

CAS number	Substance name
107-51-7	Octamethyltrisiloxane
108-78-1	Melamine
110-71-4	1,2-dimethoxyethane
119-47-1	6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol
12060-00-3	Lead titanium trioxide
12626-81-2	Lead titanium zirconium oxide
1303-86-2	Diboron trioxide
1306-19-0	Cadmium oxide
1314-41-6	Lead tetroxide (orange lead)
2451-62-9	1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione
25550-51-0	Hexahydromethylphthalic anhydride
540-97-6	Dodecamethylcyclohexasiloxane
541-02-6	Decamethylcyclopentasiloxane
552-30-7	Benzene-1,2,4-tricarboxylic acid 1,2-anhydride
556-67-2	Octamethylcyclotetrasiloxane
693-98-1	2-methylimidazole
71868-10-5	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one
7439-92-1	Lead
75980-60-8	Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide
84852-53-9	1,1'-(ethane-1,2-diyl)bis[pentabromobenzene]

** The substances listed are not all those covered by EU REACH, but only those that are currently (**2026/07/10**) relevant to our products.

x = Substance present in the product

[illegible]

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0DK00001002-I00	KB1 PRG + CAB/KB11							X													
X0DK00001002-S00	KB1 PRG + CAB/KB11							X													
X0DZ00000700-S00	KIT SIMULATORE UNIVERSALE 230V		X			X	X	X			X				X			X	X	X	X
X0DZ00000700-S0A	KIT SIMULATORE UNIV 230V IPG115D VERTIV		X			X	X	X			X				X			X	X	X	X
X0DZ00000700-S0B	KIT SIMULATORE UNIV 230V IPG108D VERTIV		X			X	X	X			X				X			X	X	X	X
X0DZ00000700-S0C	KIT SIMULATORE UNIV 230V IPX115D VERTIV		X			X	X	X			X				X			X	X	X	X
X0DZ00000700-S0D	KIT SIMULATORE UNIV 230V IPX106D VERTIV		X			X	X	X			X				X			X	X	X	X
X0DZ00000700-S0E	KIT SIMULATORE UNIV 230V IPX206D VERTIV		X			X	X	X			X				X			X	X	X	X
X0DZ00000700-S0F	KIT SIMULATORE UNIVERSALE 230V MTA		X			X	X	X			X				X			X	X	X	X
X0DZ00000700-S0G	KIT SIMULATORE UNIVERSALE IPRO 230V MTA		X			X	X	X			X				X			X	X	X	X
X0DZ00000750-S00	KIT SIMULATORE UNIVERSALE 115V		X			X	X	X			X				X			X	X	X	X
X0DZ00000750-S0A	KIT SIMULATORE UNIVERSALE 115V MTA		X			X	X	X			X				X			X	X	X	X
X0DZ00000800-S00	KIT SIMULATORE IEV24D														X						
X0DZ00000900-S0A	KIT SIMULATORE UNIV IPRO ONLY						X	X			X							X	X		
X0DZ00000910-S0A	KIT SIMULATORE UNIV FULL SOLUTION						X	X			X				X			X	X	X	
X0DZ00001000-S00	XDL01-PW-KIT-50000		X					X											X		
X0DZ00001500-S00	XDL01-XJ-KIT-50000						X	X	X										X		
X0DZ00002100-S00	KIT TRAINING IPRO IPG100-NO ISAGR		X			X	X	X	X		X							X			X
X0DZ00002116-S00	KIT TRAINING IPRO IPG100+ISAGR6		X			X	X	X	X		X							X			X
X0DZ00002126-S00	KIT TRAINING IPRO IPG100+ISAGR6+30H+VA		X			X	X	X	X		X							X			X
X0DZ00002136-S00	KIT TRAINING IPRO IPG100+ISAGR6+30H		X			X	X	X	X		X							X			X
X0DZ00002150-S00	KIT TRAINING IPRO IPG200-NO ISAGR		X			X	X	X			X							X			X
X0DZ00002166-S00	KIT TRAINING IPRO IPG200+ISAGR6		X			X	X	X			X							X			X
X0DZ00002176-S00	KIT TRAINING IPRO IPG200+ISAGR6+30H+VA		X			X	X	X			X							X			X
X0DZ00002186-S00	KIT TRAINING IPRO IPG200+ISAGR6+30H		X			X	X	X			X							X			X
X0DZ00002200-S00	KIT TRAINING IPRO IPG100-NO ISAGR+30H+VA		X			X	X	X	X		X							X			X
X0DZ00002210-S00	KIT TRAINING IPRO IPG100-NO ISAGR+30H		X			X	X	X	X		X							X			X
X0DZ00002220-S00	KIT TRAINING IPRO IPG200-NO ISAGR+30H+VA		X			X	X	X			X							X			X
X0DZ00002230-S00	KIT TRAINING IPRO IPG200-NO ISAGR+30H		X			X	X	X			X							X			X
X0DZ00090020-I00	KIT DH62VM + MEMBRANA IFI						X													X	
X0DZ00090030-I00	KIT D67VM + MEMBRANA IFI						X													X	
X0DZQ0090010-S00	KIT XWEB700D ALARMBOX EU		X					X			X				X			X	X		
X0DZQ0090040-S00	KIT XWEB700D ALARMBOX US		X					X			X				X			X	X		
X0DZQ0090050-S00	KIT QUADRO TRANSPORT. RS2LAN 2 230VAC		X					X			X				X			X	X		
X0DZQ0090060-S00	KIT QUADRO TRANSPORT. RS2LAN 2 110VAC		X					X			X				X			X	X		
X0DZQ0090070-S00	KIT QUADRO CONTROL BOX COLD ROOM		X				X	X	X		X							X	X	X	
X0DZQ0090080-S00	KIT CONTROL BOX COLD ROOM		X				X	X	X		X							X	X	X	
X0DZQ0090090-S00	KIT XWEB700D ALARMBOX EU V2		X					X			X				X			X	X		
X0DZQ0090100-S00	KIT QUADRO MAIN CONTROL BOX COLD ROOM		X				X	X	X		X							X	X	X	
X0DZQ0090110-S00	KIT QUADRO CONTROL BOX COLD ROOM EEV							X			X							X	X	X	
X0DZQ0090120-S00	KIT QUADRO EPTA XWEB1000D		X					X			X				X			X	X		
X0EACAGKF300-S0A	XD70T -7W4A60B 5 RELAY 90-260Vac+CONN					X	X								X						X
X0EECDHDF3U0-S0A	XDH70T -7C3B63H 5 RELAY 90-260Vac+CONN					X	X								X				X		X
X0EECDHDF3UA-000	XDH70T -7C3B63H 5 RELAY 90-260Vac CIAM					X	X								X				X		X
X0F8CFBFB500-S00	XF320M -5P1C0 +BUZ. PT100 230V							X							X				X		
X0F8CFEJB200-S00	XF320M -2J1C0 +BUZ. TCJ 24VAC							X							X				X		
X0F8CFEJB500-S00	XF320M -5J1C0 +BUZ. TCJ 230V							X							X				X		
X0F8CKEJB500-S00	XF320M -5J1C0 +BUZ+ON/OFF TCJ 230V							X							X				X		
X0F8GKJB200-S00	XF330M -2J1C0 +BUZ. TCJ 24VAC							X							X				X		
X0F8GKJB2AA-000	XF330M -2J1C0 +BUZ. TCJ TBM 24VAC							X							X				X		
X0F8GKJB2AC-000	XF330M -2J1C0 +BUZ. TCJ ZUCHELLI V0.8							X							X				X		
X0F8GKJB500-I00	XF330M -5J1C0 +BUZ. TCJ 230V							X							X				X		
X0F8GKJB500-S00	XF330M -5J1C0 +BUZ. TCJ 230V							X							X				X		
X0F8GKBPB500-S00	XF330M -5P1C0 +BUZ. PT100 230V							X							X				X		
X0F8HFBJB2AA-000	XF331M -2J1C0 +BUZ. TCJ F.FIORINI 24VAC							X							X				X		
X0F8IFBJB500-S00	XF332M -5J1C0 +BUZ. TCJ 230V							X							X				X		
X0H9AZZBA200-I00	XH10P -01000 OUT 0..10V 12-35V							X													
X0H9AZZBA200-S00	XH10P -01000 OUT 0..10V 12-35V							X													
X0H9BZZBA200-S00	XH20P -01000 OUT 0..10V 12-35V							X													
X0H9CBAFE100-S00	XH50P -0N1C1 NTC R=8A+U0.10V		X				X	X	X		X							X	X		
X0H9CBAFE100-S0L	XH50P -0N1C1 NTC R=8A+U0.10V NOVUM		X				X	X	X		X							X	X		
X0H9CBAFE1AA-000	XH50P -0N1C1 NTC R=8A+U0.10V LIACACOS		X				X	X	X		X							X	X		
X0H9CCAFE100-S00	XH50P -0N1C2 R=16A+U0.10V		X				X	X			X							X	X		
X0H9CCAFE1AA-000	XH50P -0N1C2 R=16A+U0.10V MECALOR		X				X	X			X							X	X		
X0H9CCAFE1AB-000	XH50P -0N1C2 R=16A+U0.10V HIDROS		X				X	X			X							X	X		
X0H9CCAFE1AC-000	XH50P -0N1C2 R=16A+U0.10V DXL ASIA		X				X	X			X							X	X		
X0H9CCAFE1AD-000	XH50P -0N1C2 R=16A+U0.10V ARNEG KOREA		X				X	X			X							X	X		
X0H9DBAFE100-S00	XH55P -0N1C1 NTC R=8A+U0.10V		X				X	X	X		X							X	X		
X0H9DCAFE100-S00	XH55P -0N1C2 NTC R=16A+U0.10V		X				X	X			X							X	X		
X0H9DCBFE100-S00	XH55P -0N1F2 NTC R=16A+U0.10V		X				X	X			X							X	X		
X0HADCIBA300-S0A	XH78T -7C0A50L 16A+REP 90-260Vac					X	X					X			X						X
X0HADIGBA300-S0A	XH78T -7C0B5CL R16A+REP+RTC 90-260Vac					X	X	X				X			X						X

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X0HADIGBA310-S0A	XH78T -7C0B5CL R16A+REP+RTC 90-260Vac					X	X	X				X			X						X
X0HECDBHE5AA-000	XH240L -500C0 NTC/4.20MA R=8A PORKKA							X	X						X				X		
X0HECNBHE500-I00	XH240L -500C0 NTC/4.20MA R=20A 230V							X	X						X				X		
X0HECNBHE500-S00	XH240L -500C0 NTC/4.20MA R=20A 230V							X	X						X				X		
X0HECNBHE5X0-I00	XH240L -500C0X NTC/4.20MA R=20A 230V							X	X						X				X		
X0HECNBNE500-I00	XH240L -500C1 NTC/4.20MA+REP R=20A 230V							X	X						X				X	X	
X0HECNBNE500-S00	XH240L -500C1 NTC/4.20MA+REP R=20A 230V							X	X						X				X	X	
X0HECNBNE5RA-000	XH240L -500C1R NTC/4.20MA+REP R=20A CIAM							X	X						X				X	X	
X0HECNBNE5X0-I00	XH240L -500C1X NTC/4.20MA+REP R=20A 230V							X	X						X				X	X	
X0HECNEHE200-I00	XH240L -200F0 NTC/4.20MA R=20A 24VAC							X	X						X				X		
X0HECNEHE200-S00	XH240L -200F0 NTC/4.20MA R=20A 24VAC							X	X						X				X		
X0HEEOBHE500-S00	XH260L -500C0 NTC/4.20MA R=20A 230V							X	X						X				X		
X0HEEOBHE5AA-000	XH260L -500C0 NTC/4.20MA R=20A COLD LINE							X	X						X				X		
X0HEEOBHE5AC-000	XH260L -500C0 NTC/4.20MA R=20A INTARCON							X	X						X				X		
X0HEEOBHE5AD-000	XH260L -500C0 NTC/4.20MA V3.5 FRIGOMECC							X	X						X				X		
X0HEEOBHE5PA-000	XH260L -500C0P NTC/4.20MA R=20A GEMM							X	X						X				X		
X0HEEOBHE5X0-I00	XH260L -500C0X NTC/4.20MA R=20A 230V							X	X						X				X		
X0HEEOBHE5X0-S00	XH260L -500C0X NTC/4.20MA R=20A 230V							X	X						X				X		
X0HEEOBHE5XA-000	XH260L -500C0X NTC/4.20MA R=20A INTARCON							X	X						X				X		
X0HEEOBHE5XB-000	XH260L -500C0X NTC/4.20MA R=20A 230V							X	X						X				X		
X0HEEOBNE5AA-000	XH260L -500C1 NTC/4.20MA+REP V1.2 BRX							X	X						X				X	X	
X0HEEOBNE5JC-000	XH260L -500C1W NTC/4.20MA+REP V1.2 IFI							X	X						X				X	X	
X0HEEOBNE5X0-S00	XH260L -500C1X NTC/4.20MA+REP R=20A 230V							X	X						X				X	X	
X0HEEOCHE5X0-I00	XH260L -500D0X NTC/4.20MA R=20A BLU 230V							X	X						X				X		
X0HEEOCNE5XA-000	XH260L -500D1X NTC/4.20MA R=20A INFRICO							X	X						X				X	X	
X0HEINBHE500-S00	XH340L -500C0 NTC/4.20MA R=20A 230V							X	X						X				X		
X0HEKOBHE500-S00	XH360L -500C0 NTC/4.20MA R=20A 230V							X	X						X				X		
X0HEKOBHE5AB-000	XH360L -500C0 NTC/4.20MA R=20A ZANOTTI							X	X						X				X		
X0HEKOBHE5AC-000	XH360L -500C0 NTC/4.20MA R=20A PRIOR.TEM							X	X						X				X		
X0HEKOBJE5AB-000	XH360L -510C0 NTC/4.20MA R=20A RTC ZANOT							X	X						X				X		
X0HEKOCNE4XA-000	XH360L -400D1X NTC/4.20MA R=20A INFRICO							X	X						X				X	X	
X0HEKOCNE5XA-000	XH360L -500D1X NTC/4.20MA R=20A INFRICO							X	X						X				X	X	
X0HEOOBHE400-S00	XH460L -400C0 NTC/4.20MA R=20A 120V							X	X						X				X		
X0HEOOBHE500-S00	XH460L -500C0 NTC/4.20MA R=20A 230V							X	X						X				X		
X0HFCNBHE500-S00	XH240L -501C0 NTC/4.20MA R=20A+BUZ 230V					X	X	X	X						X				X		X
X0HFEOBHE200-S00	XH260L -201C0 NTC/4.20MA R=20A+BUZ 24VAC					X	X	X	X						X				X		X
X0HFEOBHE500-S00	XH260L -501C0 NTC/4.20MA R=20A+BUZ 230V					X	X	X	X						X				X		X
X0HFEOBHE5AA-000	XH260L -501C0 NTC/4.20MA R=20A+BUZ 230V					X	X	X	X						X				X		X
X0HFEOBHE5PB-000	XH260L -501C0P NTC/4.20MA R=20A+B TENSAT					X	X	X	X						X				X		X
X0HFEOBHS4XA-000	XH260L -401C4X NTC/4.20MA R=20A+B LANDIG					X	X	X	X						X				X		X
X0HFEOBHS4XA-00A	XH260L -401C4X NTC/4.20MA R=20A+B LANDIG					X	X	X	X						X				X		X
X0HFEOBHS5XA-000	XH260L -501C4X NTC/4.20MA R=20A+B					X	X	X	X						X				X		X
X0HFEOBHS5XA-001	XH260L -501C4X NTC/4.20MA R=20A+B SCONN					X	X	X	X						X				X		X
X0HFKOBHE500-S00	XH360L -501C0 NTC/4.20MA R=20A+BUZ 230V					X	X	X	X						X				X		X
X0HFKOBHE5XA-000	XH360L -501C0X NTC/4.20MA R=20 MERCATUS					X	X	X	X						X				X		X
X0HFKOBHS4XA-000	XH360L -401C4X NEW DRY AGER LANDIG					X	X	X	X						X				X		X
X0HFKOBHS4XA-001	XH360L -401C4X NEW DRY AGER LANDIG +KIT					X	X	X	X						X				X		X
X0HFKOBHS5XB-000	XH360L -501C4X NEW DRY AGER LANDIG					X	X	X	X						X				X		X
X0HFKOBHS5XB-00A	XH360L -501C4X NEW DRY AGER LANDIG +KIT					X	X	X	X						X				X		X
X0HFOOBHE2X0-S01	XH460L -201C0X NTC/4.20 R=20A+B+INOX 24V					X	X	X	X						X				X		X
X0HFOOBHE500-S00	XH460L -501C0 NTC/4.20MA R=20A+BUZ 230V					X	X	X	X						X				X		X
X0HGCFBHE500-S00	XH240V -500C0 NTC/4.20MA R=8A 230V							X	X						X				X		
X0HGCFBHE500-S10	XH240V -500C0 NTC/4.20MA R=8A 1NG6/L1.5							X	X						X				X		
X0HGGBHE500-I00	XH260V -500C0 NTC/4.20MA R=8A 230V							X	X						X				X		
X0HGGBHE500-S00	XH260V -500C0 NTC/4.20MA R=8A 230V							X	X						X				X		
X0HGGBHE500-S0A	XH260V -500C0 NTC/4.20MA R=8A +RG-V							X	X						X				X		
X0HGGBHE500-S10	XH260V -500C0 NTC/4.20MA R=8A 2NG6/L1.5							X	X						X				X		
X0HGGEHE200-S00	XH260V -200F0 NTC/4.20MA R=8A 24VAC							X	X						X				X		
X0HGGEHE200-S10	XH260V -200F0 NTC/4.20MA R=8A 2NG6/1.5MT							X	X						X				X		
X0HGKGBHE500-S00	XH360V -500C0 NTC/4.20MA R=8A 230V							X	X						X				X		
X0HGKGBHE5AB-000	XH360V -500C0 NTC/4.20MA R=8A ZANOT							X	X						X				X		
X0HGKGBJE5AB-000	XH360V -510C0 NTC/4.20MA R=8A RTC ZANOT							X	X						X				X		
X0HHCFBHE500-I00	XH240V -501C0 NTC/4.20MA R=8A+BUZ 230V					X	X	X	X						X				X		X
X0HHCFBHE500-S00	XH240V -501C0 NTC/4.20MA R=8A+BUZ 230V					X	X	X	X						X				X		X
X0HHCFEHE400-S00	XH240V -401F0 NTC/4.20MA R=8A+BUZ 110V					X	X	X	X						X				X		X
X0HHCFEHE500-S00	XH240V -501F0 NTC/4.20MA R=8A+BUZ 230V					X	X	X	X						X				X		X
X0HHEGBHE400-S00	XH260V -401C0 NTC/4.20MA R=8A+BUZ 110V					X	X	X	X						X				X		X
X0HHEGBHE500-S00	XH260V -501C0 NTC/4.20MA R=8A+BUZ 230V					X	X	X	X						X				X		X
X0HHEGEHE2AA-000	XH260V -201F0 NTC/4.20MA R=8A+BUZ WEISS					X	X	X	X						X				X		X
X0HHKGBHE500-S00	XH360V -501C0 NTC/4.20MA R=8A+BUZ 230V					X	X	X	X						X				X		X
X0HICMBHE4AA-000	XH240K -400C0 NTC/4.20MA R=20A IFI 110V		X					X							X				X	X	
X0HICMBHE500-I00	XH240K -500C0 NTC/4.20MA R=20A 230V		X					X							X				X	X	

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X0HICMBHE500-S00	XH240K -500C0 NTC/4.20MA R=20A 230V	X						X						X					X	X	
X0HICMBHE5AA-000	XH240K -500C0 NTC/4.20MA R=20A IFI 230V	X						X						X					X	X	
X0HICMBHE5AB-000	XH240K -500C0 NTC/4.20MA R=20A SKK 230V	X						X						X					X	X	
X0HICMBHE5AC-000	XH240K -500C0 NTC/4.20MA R=20A CLIM 230V	X						X						X					X	X	
X0HICMBHE5AD-000	XH240K -500C0 NTC/4.20MA R=20A ISA 230V	X							X					X					X	X	
X0HICMBHE5AE-000	XH240K -500C0 NTC/4.20MA R=20A WELBILT	X						X						X					X	X	
X0HICMBHE5AF-000	XH240K -500C0 NTC/4.20MA R=20A LIGHT	X						X						X					X	X	
X0HICMEHE400-I00	XH240K -400F0 NTC/4.20MA R=20A 110V	X						X						X					X	X	
X0HICMEHE400-S00	XH240K -400F0 NTC/4.20MA R=20A 110V	X						X						X					X	X	
X0HJBIAAH5AA-000	XH280K -5N3A6 NTC/4-20MA+RTC+RS+3AO IFI	X						X		X								X	X	X	
X0HJBIAAH5AB-000	XH280K -5N3A6 NTC/4-20MA+RTC+RS+3AO V6.5	X						X		X								X	X	X	
X0HMEOBHE500-S00	XLH260 -500C0 NTC/4.20MA R=20A 230V	X						X	X										X		
X0HMEOBHE5AA-000	XLH260 -500C0 NTC/4.20MA R=20A F.NEUTRO	X						X	X										X		
X0HMEOBHE5AB-000	XLH260 -500C0 NTC/4.20 20A RAL9005 230V	X						X	X										X		
X0HMKOBHE500-S00	XLH360 -500C0 NTC/4.20MA R=20A 230V	X						X	X										X		
X0HMOOBHE5AB-000	XLH460 -501C0 NTC/4.20MA R=20+RTC SIM3.3	X						X	X										X		
X0HNACBHE500-S00	XLH210 -500C1 NTC/4.20MA SENSOR READING	X						X											X		
X0HNADTHE500-S00	XLH210 -500S1N GAS LEAK DETECT 4.20 230V	X						X	X										X		
X0HNEOBHE400-S00	XLH260 -400C1 NTC/4.20MA R=20A 110V	X						X	X										X		
X0HNEOBHE500-S00	XLH260 -500C1 NTC/4.20MA R=20A 230V	X						X	X										X		
X0HNEOBHE500-S10	XLH260 -500C1 NTC/4.20MA R=20A 2NG6/1.5	X						X	X										X		
X0HNEOEHE2AA-000	XLH260 -100F1 NTC/4.20MA R=20A NRM 24VAC	X						X	X										X		
X0HNKOBHE500-S00	XLH360 -500C1 NTC/4.20MA R=20A 230V	X						X	X										X		
X0HTRZBXZ9X0-I00	TH620 -00100X + BUZZER 6 TASTI						X													X	
X0HTRZBZZ900-I00	TH620 -00000 6 TASTI																			X	
X0HTRZBZZ900-S00	TH620 -00000 6 TASTI																			X	
X0HTRZBZZ9AA-000	TH620 -00000 6 TASTI IFI-NOLOGO																			X	
X0HTRZBXZ9X0-I00	TH620 -00000X 6 TASTI																			X	
X0HTRZBZZ9X0-S00	TH620 -00000X 6 TASTI																			X	
X0HTRZBZZ9XA-000	TH620 -00000X 6 TASTI IFI-NOLOGO																			X	
X0HVRZBZZ900-I00	VH620 -00000 6 TASTI STD																			X	
X0HVRZBZZ900-S00	VH620 -00000 6 TASTI STD																			X	
X0HVRZBZZ9AA-000	VH620 -00000 6 TASTI ZANOTTI																			X	
X0HVRZBZZ9R0-S00	VH620 -00000R 6 TASTI STD																			X	
X0I0NABBA900-S01	V2I810 -1P200 VISOGR 2.0 8 TASTI+BUZ	X			X	X	X														X
X0I0OABBA900-S00	V2I820 -1P000 VISOGR 2.0 8 TASTI+BUZ	X			X	X	X														X
X0I0OABBA9L0-S00	V2I820 -1P000 VISOGR 2.0 8T+BUZ NEUTRA	X			X	X	X														X
X0I0OABBA900-S01	V2I820 -1W000 VISOGR 2.0 8 T+B V4.6 STD	X			X	X	X														X
X0I0OABBA900-S00	V2I820 -1P200 VISOGR 2.0 8 TASTI+BUZ	X			X	X	X														X
X0I0OABBA910-I00	V2I820 -1P200 VISOGR 2.0 8T+BUZ V4.9	X			X	X	X														X
X0I0OABBA910-S00	V2I820 -1P200 VISOGR 2.0 8T+BUZ V4.9	X			X	X	X														X
X0I0OABBA9AA-000	V2I820 -1P200 VISOGR 2.0 8 TASTI+B RPS	X			X	X	X														X
X0I0OABBA9AB-000	V2I820 -1P200 VISOGR 2.0 8T+BUZ RPS	X			X	X	X														X
X0I0OABBA9AC-000	V2I820 -1P200 VISOGR 2.0 8T+B V4.7 RPS	X			X	X	X														X
X0I0OABBA9L0-S00	V2I820 -1P200N VISOGR 2.0 8T+B NEUTRA	X			X	X	X														X
X0I0OABBA9LA-000	V2I820 -1P200N VISOGR 2.0 8T+B NEU B.B.	X			X	X	X														X
X0I0ODHBB9L0-S00	V2I820 -0W100N VISOGR 2.0 8 TASTI NEUTRA	X			X	X	X														X
X0I0VABBA9AA-000	V2I890 -1P200 VISOGR 2.0 8 T +BUZ FRIMEC	X			X	X	X														X
X0I0VBBBA9AA-00A	V2I890 -1P210 VISO 2.0 8T+B UNIC. FRIMEC	X			X	X	X														X
X0I4GDBPB100-S00	IC120L -01001 I(N+4) 12V						X		X						X				X	X	
X0I4GDBPB1AA-000	IC120L -01001 I(N+4) FRIGEL 12V						X		X						X				X	X	
X0I4GDBPB300-S00	IC120L -11001 I(N+4) 24VAC/DC						X	X	X						X				X	X	
X0I4HDBNB100-S00	IC121L -00001 I(N) 12V						X		X						X				X	X	
X0I4HDBNB1AB-000	IC121L -00001 I(N) OMI V4.1 12V						X		X						X				X	X	
X0I4HDBNB1XA-000	IC121L -00001X I(N) OMI V4.2 12V						X		X						X				X	X	
X0I4HDBNB1XB-000	IC121L -00001X I(N) OMI V4.3 12V						X		X						X				X	X	
X0I4HDBNB1XC-000	IC121L -00001X I(N) OMI V4.5 12V						X		X						X				X	X	
X0I4HDBPB100-S00	IC121L -01001 I(N+4) 12V						X		X						X				X	X	
X0I4HDBPB3XA-000	IC121L -11001X I(N+4) COREMA 24VAC/DC						X	X	X						X				X	X	
X0I4HDBPB3XB-000	IC121L -11031X I(N+4) COREMA V3.0 24V						X	X	X						X				X	X	
X0I4HDBPB3XC-000	IC121L -11001X I(N+4) OMI V2.8 24V						X	X	X						X				X	X	
X0I4HLBPB300-S00	IC121L -11002 I(N+4) +BUZ. 24VAC/DC					X	X	X	X						X				X	X	X
X0I4LEBAB1AB-000	IC260L -00000 V1.7 12V							X							X				X		
X0I4LEBAB1XB-000	IC260L -00000X V1.7 12V							X							X				X		
X0I4LEBAB300-I00	IC260L -10000 24VAC/DC							X							X				X		
X0I4LEBAB300-S00	IC260L -10000 24VAC/DC							X							X				X		
X0I4LEBAB3AA-000	IC260L -10000 V1.5 24VAC/DC							X							X				X		
X0I4LEBAB3X0-S00	IC260L -10000X 24VAC/DC							X							X				X		
X0I4LEBAB3XA-000	IC260L -10000X 24VAC/DC REFINO							X							X				X		
X0I4LEBAB3XB-000	IC260L -10000X V1.9 24VAC/DC FRIMEC							X							X				X		
X0I4LEBAB3XC-000	IC260L -10000X V1.9 24VAC/DC DUO V1.9							X							X				X		
X0I4LEBAB3XD-000	IC260L -10000X V2.1 24VAC/DC SWEGON							X							X				X		

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0I4LEEAB3X0-S00	IC260L -10100X +RTC V1.9 24VAC/DC							X							X				X		
X0I4LEEAB3XA-000	IC260L -10100X +RTC V2.1 24VAC/DC SWEGON							X							X				X		
X0I4MFBAB3AA-000	IC261L -10000 V1.7 24VAC/DC							X							X				X		
X0I4MFBAB3XA-000	IC261L -10000X 24VAC/DC SKIPPER							X							X				X		
X0I4MFBAB3XB-000	IC261L -10000X V1.7 24VAC/DC							X							X				X		
X0I4MFBAB3XC-000	IC261L -10000X V1.9 24VAC/DC DUO V1.9							X							X				X		
X0I4MFBAB3XC-S00	IC261L -10000X V1.9 24VAC/DC DUO V1.9							X							X				X		
X0I4MFBAB3XD-000	IC261L -10000X V1.9 24VAC/DC FRIMEC							X							X				X		
X0I4MFBAB3XE-000	IC261L -10000X V2.1 24VAC/DC SWEGON							X							X				X		
X0I4MFBAB3XF-000	IC261L -10000X V2.3 24VAC/DC HIDROS							X							X				X		
X0I4MFEAB100-S00	IC261L -00100 +RTC 12V							X							X				X		
X0I4MFEAB3X0-S00	IC261L -10100X +RTC V1.9 24VAC/DC							X							X				X		
X0I4MFEAB3XA-000	IC261L -10100X +RTC V2.1 24VAC/DC SWEGON							X							X				X		
X0I4MFEAB3XB-000	IC261L -10100X +RTC V1.7 24VAC/DC							X							X				X		
X0I4MFEAB3XC-000	IC261L -10100X +RTC V2.3 24VAC/DC HIDROS							X							X				X		
X0I4MFEAB3XC-I00	IC261L -10100X +RTC V2.3 24VAC/DC HIDROS							X							X				X		
X0I5GLBPB100-S00	IC120L -01102 I(N+4) U4.20MA +BUZ 12V					X	X		X						X				X	X	X
X0I5HDBPB100-S00	IC121L -01101 I(N+4) U4.20MA 12V						X		X						X				X	X	
X0I5HDBPB500-S00	IC121L -51101 I(N+4) U4.20MA 230V						X		X						X				X	X	
X0I5HLBPB100-I00	IC121L -01102 I(N+4) U4.20MA +BUZ 12V					X	X		X						X				X	X	X
X0I5HLBPB100-S00	IC121L -01102 I(N+4) U4.20MA +BUZ 12V					X	X		X						X				X	X	X
X0I5HLBPB500-I00	IC121L -51102 I(N+4) U4.20MA +BUZ 230V					X	X		X						X				X	X	X
X0I5HLBPB500-S00	IC121L -51102 I(N+4) U4.20MA +BUZ 230V					X	X		X						X				X	X	X
X0I5HLENB500-I00	IC121L -50103 I(N) U4.20MA +BUZ+RTC 230V					X	X		X						X				X	X	X
X0I5HLENB500-S00	IC121L -50103 I(N) U4.20MA +BUZ+RTC 230V					X	X		X						X				X	X	X
X0I6LEBAB100-I00	IC260L -00010 +BUZ 12V					X	X	X							X				X		X
X0I6LEBAB100-S00	IC260L -00010 +BUZ 12V					X	X	X							X				X		X
X0I6LEBAB1AA-000	IC260L -00010 +BUZ PICCIN 12V					X	X	X							X				X		X
X0I6LEBAB3AA-000	IC260L -10010 +BUZ V1.7 24V					X	X	X							X				X		X
X0I6MFBAB100-I00	IC261L -00010 +BUZ 12V					X	X	X							X				X		X
X0I6MFBAB100-I0L	IC261L -00010 +BUZ FRIGADON 12V					X	X	X							X				X		X
X0I6MFBAB100-S00	IC261L -00010 +BUZ 12V					X	X	X							X				X		X
X0I6MFBAB110-S00	IC261L -00010 +BUZ 12/VAC/DC DUO V1.9					X	X	X							X				X		X
X0I6MFBAB1AA-000	IC261L -00010 +BUZ GELSYSTEM 12V					X	X	X							X				X		X
X0I6MFBAB1XA-000	IC261L -00010X +BUZ GELSYSTEM V1.7 12V					X	X	X							X				X		X
X0I6MFBAB300-S00	IC261L -10010 +BUZ 24VAC/DC					X	X	X							X				X		X
X0I6MFBAB3AA-000	IC261L -10010 +BUZ V1.5 24VAC/DC					X	X	X							X				X		X
X0I6MFBAB3AB-000	IC261L -10010 +BUZ V1.5 24VAC/DC					X	X	X							X				X		X
X0I6MFBAB3AC-000	IC261L -10010 +BUZ V1.7 24VAC/DC					X	X	X							X				X		X
X0I6MFBAB3AC-S00	IC261L -10010 +BUZ V1.7 24VAC/DC					X	X	X							X				X		X
X0I6MFBAB3XA-000	IC261L -10010X +BUZ TONON 24VAC/DC					X	X	X							X				X		X
X0I6MFEAB100-I00	IC261L -00110 +BUZ+RTC 12V					X	X	X							X				X		X
X0I6MFEAB100-S00	IC261L -00110 +BUZ+RTC 12V					X	X	X							X				X		X
X0I6MFEAB110-I00	IC261L -00110 +BUZ+RTC V1.9 12V					X	X	X							X				X		X
X0I6MFEAB110-S00	IC261L -00110 +BUZ+RTC V1.9 12V					X	X	X							X				X		X
X0I6MFEAB1AA-000	IC261L -00110 +BUZ+RTC FRIMONT 12V					X	X	X							X				X		X
X0I6MFEAB1AB-000	IC261L -00110 +BUZ+RTC GELSYSTEM V1.1					X	X	X							X				X		X
X0I6MFEAB1XA-000	IC261L -00110X +BUZ+RTC GELSYSTEM V1.7					X	X	X							X				X		X
X0I6MFEAB300-S00	IC261L -10110 +BUZ+RTC 24VAC/DC					X	X	X							X				X		X
X0I6MFEAB300-S11	IC261L -10110 +BUZ+RTC KIT2 ENVICOM					X	X	X							X				X		X
X0I6QFBAB3XD-000	IC281L -10010X +BUZ MTA V0.8 24VAC/DC					X	X	X							X				X		X
X0I6QFBAB3XE-000	IC281L -10010X +BUZ MTA V2.7 24VAC/DC					X	X	X							X				X		X
X0I6QFBAB3XF-000	IC281L -10010X +BUZ MTA V2.9 24VAC/DC					X	X	X							X				X		X
X0I7MFBAB3X0-S00	XC261L -10000X 24V							X							X				X		
X0IAMFBAB300-S00	IC261D -10000 24VAC/DC		X					X							X				X		
X0IAMFEAB100-S00	IC261D -00100 +RTC 12V		X					X							X				X		
X0IAMNBAB100-I00	IC261D -00010 +BUZ 12V		X			X	X	X							X				X		X
X0IAMNBAB100-S00	IC261D -00010 +BUZ 12V		X			X	X	X							X				X		X
X0IAMNBAB1AA-000	IC261D -00010 +BUZ V1.7 12V		X			X	X	X							X				X		X
X0IAMNBAB300-S00	IC261D -10010 +BUZ 24VAC/DC		X			X	X	X							X				X		X
X0IAMNEAB300-S00	IC261D -10110 +BUZ+RTC 24VAC/DC DUO V1.9		X			X	X	X							X				X		X
X0IAMNEAB3AA-000	IC261D -10110 +BUZ+RTC PRIMARIA 24VAC/DC		X			X	X	X							X				X		X
X0IAMNEAB3AB-000	IC261D -10110 +BUZ+RTC SINERGIA 24VAC/DC		X			X	X	X							X				X		X
X0IAMNEAB3AC-000	IC261D -10110 +BUZ+RTC DIX-AFRI 24VAC/DC		X			X	X	X							X				X		X
X0IATMBAB300-S00	IC290D -10010 +BUZ 24VAC/DC		X			X	X	X							X				X		X
X0IATMEAB300-S00	IC290D -10110 +BUZ+RTC 24VAC/DC		X			X	X	X							X				X		X
X0IAUFBAB3AA-000	IC291D -10000 FRIMEC 24VAC/DC		X					X							X				X		
X0IAUFEAB3AA-000	IC291D -10100 +RTC FRIMEC 24VAC/DC		X					X							X				X		
X0IAUFEAB3AB-000	IC291D -10100 +RTC FRIMEC V1.9 24VAC/DC		X					X							X				X		
X0IAUFEAB3AC-000	IC291D -10100 +RTC FRIMEC V2.6 24VAC/DC		X					X							X				X		
X0IAUNBAB300-S00	IC291D -10010 +BUZ 24VAC/DC		X			X	X	X							X				X		X
X0IAUNEAB100-S00	IC291D -00110 +BUZ+RTC 12V		X			X	X	X							X				X		X

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0IAUNEAB300-S00	IC291D -10110 +BUZ+RTC 24VAC/DC		X			X	X	X							X				X		X
X0IAUNEAB3AA-000	IC291D -10110 +BUZ+RTC 24VAC/DC DUO V1.9		X			X	X	X							X				X		X
X0IAUNEAB3AA-01A	IC291D -10110 +BUZ+RTC DUO KIT3 ENVICOM		X			X	X	X							X				X		X
X0IAUNEAB3AB-000	IC291D -10110 +BUZ+RTC ECA V2.5		X			X	X	X							X				X		X
X0IAUNEAB3AC-000	IC291D -10110 +BUZ+RTC HIDROS V2.3		X			X	X	X							X				X		X
X0IBAFABZ300-S0A	IC107D -11100 +RTC EVO 24VAC/DC						X	X			X				X			X	X	X	
X0IBDDABZ300-S00	IC205D -11100 +RTC+DISPLAY EVO 24VAC/DC						X	X			X				X			X	X	X	
X0IBDDBBZ300-S00	IC205D -10100 +RTC NO DISP EVO 24VAC/DC						X				X				X			X	X	X	
X0IBDDBBZ3AA-000	IC205D -10100 NO DISP EVO RPS V4.4						X				X				X			X	X	X	
X0IBDDBBZ3AB-000	IC205D -10100 NO DISP EVO RPS V4.7						X				X				X			X	X	X	
X0IBFFAAZ300-S00	IC207D -11000 NO RTC EVO 24VAC/DC						X	X			X				X			X	X	X	
X0IBFFABZ300-S00	IC207D -11100 +RTC EVO 24VAC/DC						X	X			X				X			X	X	X	
X0IBFFABZ300-S01	IC207D -11100 +RTC EVO 24VAC/DC +TF20D						X	X			X				X			X	X	X	
X0IBFFABZ310-S00	IC207D -11100 +RTC EVO NEUTRO 24VAC/DC						X	X			X				X			X	X	X	
X0IBFFABZ320-S00	IC207D -11100 +RTC EVO 24VAC/DC V4.5						X	X			X				X			X	X	X	
X0IBFFABZ330-S00	IC207D -11100 +RTC EVO NEUTRO 24V V4.5						X	X			X				X			X	X	X	
X0IBFFABZ340-S00	IC207D -11100 +RTC EVO NEUTRO 24V V4.6						X	X			X				X			X	X	X	
X0IBFFABZ350-S0A	IC207D -11100 +RTC EVO NEUTRO 24V V4.9						X	X			X				X			X	X	X	
X0IBFFABZ3AA-000	IC207D -11100 +RTC EVO SINERGIA						X	X			X				X			X	X	X	
X0IBFFABZ3AA-I00	IC207D -11100 +RTC EVO SINERGIA						X	X			X				X			X	X	X	
X0IBFFBAZ300-S0A	IC207D -10000 NO DISP 24VAC/DC V4.6						X				X				X			X	X	X	
X0IBFFBBZ300-S00	IC207D -10100 +RTC NO DISP EVO 24VAC/DC						X				X				X			X	X	X	
X0IBFFBBZ310-S00	IC207D -10100 +RTC NO DISP 24VAC/DC NEUT						X				X				X			X	X	X	
X0IBFFBBZ320-S00	IC207D -10100 +RTC NO DISP 24VAC/DC V4.5						X				X				X			X	X	X	
X0IBFFBBZ330-S00	IC207D -10100 +RTC NO DISP EVO 24V V4.6										X							X			
X0IBFFBBZ330-S0A	IC207D -10100 +RTC NO DISP EVO 24V V4.6						X				X				X			X	X	X	
X0IBFFBBZ340-S0A	IC207D -10100 +RTC NO DISP 24VAC/DC V4.9						X				X				X			X	X	X	
X0IBFFBBZ3AA-000	IC207D -10100 +RTC FRIGOSYSTEM 24VAC/DC						X				X				X			X	X	X	

[illegible]

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0IDDFBAC300-S00	IC106CX-10000U +BUZ EVO 24V				X		X	X											X		
X0IDDFBAC3AA-000	IC106CX-10000U +BUZ EVO GEOT 24V			X			X	X											X		
X0IDDFEAC300-S00	IC106CX-10100 +BUZ+RTC EVO 24V			X			X	X											X		
X0IDDFEAC3AA-000	IC106CX-10100 +BUZ+RTC EVO TEXA 24V			X			X	X											X		
X0IDJFBAC100-S00	IC206CX-01000 +BUZ EVO V4.3 12V						X	X											X		
X0IDJFEAC300-S00	IC206CX-11100 +BUZ+RTC EVO 24V			X			X	X											X		
X0IDJFEAC3AA-000	IC206CX-11100 +BUZ+RTC EVO RPS 24V			X			X	X											X		
X0IDJFEAC3AA-I00	IC206CX-11100 +BUZ+RTC EVO RPS 24V			X			X	X											X		
X0IDJFEAC3AB-000	IC206CX-11100 +BUZ+RTC EVO RPS V4.4			X			X	X											X		
X0IDKGBAC100-S00	IC208CX-01000 +BUZ EVO V4.1 12V						X	X											X		
X0IDKGBAC100-S1A	IC208CX-01000 +BUZ EVO V4.1 12V						X	X											X		
X0IDKGBAC110-S00	IC208CX-01000 +BUZ EVO V4.3 12V						X	X											X		
X0IDKGBAC120-S00	IC208CX-01000 +BUZ EVO V4.6 12V						X	X											X		
X0IDKGBAC300-I00	IC208CX-11000 +BUZ EVO 24V			X			X	X											X		
X0IDKGBAC300-S00	IC208CX-11000 +BUZ EVO 24V			X			X	X											X		
X0IDKGBAC300-S01	IC208CX-11000+BUZ EVO 24V + CWCXB15-KIT			X			X	X											X		
X0IDKGBAC310-S00	IC208CX-11000 +BUZ EVO V4.3 24V			X			X	X											X		
X0IDKGBAC320-S00	IC208CX-11000 +BUZ EVO 24V V4.5			X			X	X											X		
X0IDKGBAC330-S00	IC208CX-11000 +BUZ EVO V4.6 24V			X			X	X											X		
X0IDKGBAC340-S00	IC208CX-11000 +BUZ EVO V4.9 24V			X			X	X											X		
X0IDKGBAC3AF-000	IC208CX-11000 EVO MTA V.7.5 24V			X			X	X											X		
X0IDKGBAC3AI-000	IC208CX-11000 EVO CHILLER FRIGOR V8.0			X			X	X											X		
X0IDKGBAC3AJ-000	IC208CX-11000 +BUZ EVO V5.1 24V CIND			X			X	X											X		
X0IDKGBAC3AL-000	IC208CX-11000 EVO CHILLER FRIGOR V8.0			X			X	X											X		
X0IDKGBAC3AM-000	IC208CX-11000U EVO MTA ESSICA V.8.6 24V			X			X	X											X		
X0IDKGBAC3AN-000	IC208CX-11000U EVO MTA LASER V8.5 24V			X			X	X											X		
X0IDKGEAB3AA-000	IC208CX-10100 +RTC EVO A-GROUP V7.2			X				X											X		
X0IDKGEAB3AB-000	IC208CX-10100 +RTC EVO A-GROUP V7.7			X				X											X		
X0IDKGEAC100-S00	IC208CX-01100 +BUZ+RTC EVO 12V						X	X													

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0IW5ZBZZ900-I00	VI620 -S0000 6 TASTI STD							X													
X0IW5ZBZZ900-S00	VI620 -S0000 6 TASTI STD							X													
X0IW5ZBZZ900-S0A	VI620 -S0000 6 TASTI STD + CAB/CJ15							X													
X0IWXZBXZ900-S00	VI622 -11000 6 TASTI EVO STD						X	X													
X0IWXZBXZ910-S00	VI622 -11000 6 TASTI EVO NO LOGO						X	X													
X0IX3ZBXZ900-S00	VICX610-01000 6 TASTI + BUZ STD						X	X													
X0IX3ZBXZ900-S0A	VICX610-01000 6 TASTI + BUZ THERMOCOLD						X	X													
X0IX3ZBXZ9AA-000	VICX610-01000 6 TASTI + BUZ MTA						X	X													
X0IX3ZBZZ900-I00	VICX610-00000 6 TASTI STD							X													
X0IX3ZBZZ900-S00	VICX610-00000 6 TASTI STD							X													
X0IX3ZBZZ9AA-000	VICX610-00000 6 TASTI NOLOGO							X													
X0IX3ZBZZ9AC-000	VICX610-00000 6 TASTI CMD							X													
X0IX3ZBZZ9AD-000	VICX610-00000 6 TASTI HIDROS							X													
X0IX5ZBXZ900-I00	VICX620-01000 6 TASTI + BUZ STD						X	X													
X0IX5ZBXZ900-S00	VICX620-01000 6 TASTI + BUZ STD						X	X													
X0IX5ZBXZ910-S00	VICX620-01000 6 TASTI + BUZ REC NO LOGO							X													
X0IX5ZBZZ900-S00	VICX620-00000 6 TASTI STD							X													
X0IY3ZBXZ900-S00	VICX610-11000 6 TASTI + BUZ+NTC STD						X	X													
X0IY3ZBXZ9AA-000	VICX610-11000 6 TASTI +BUZ+NTC GEOT						X	X													
X0IY3ZBZZ9AA-000	VICX610-10000 6 TASTI + NTC CMD							X													
X0IY5ZBXZ900-S00	VICX620-11000 6 TASTI + BUZ+NTC STD						X	X													
X0IY5ZBXZ9AA-000	VICX620-11000 6 TASTI+BUZ+NTC REC NOLOGO						X	X													
X0IY5ZBXZ9AA-I00	VICX620-11000 6 TASTI+BUZ+NTC REC NOLOGO						X	X													
X0IZ6BZAA9AA-00A	VGI820 -1P000 8T+B 1MB FRIGOSYSTEM V8.3		X			X	X														X
X0IZ6BZAA9AB-00A	VGI820 -1P000 8T+B 1MB FRIGOSYSTEM V8.4		X			X	X														X
X0IZ7BZAA900-S00	VGI890 -1P000 8 TASTI +BUZ. STD		X			X	X														X
X0IZ7BZAA900-S0D	VGI890 -1P000 8 TASTI +BUZ. +M. BIANCA DX		X			X	X														X
X0IZ7BZAA9AB-000	VGI890 -1P000 8 TASTI +BUZ. DUO		X			X	X														X
X0IZ7BZAA9AC-000	VGI890 -1P000 8 TASTI +BUZ. FRIMEC		X			X	X														X
X0IZ7BZAA9AD-000	VGI890 -1P000 8 TASTI +BUZ. ECA V1.5		X			X	X														X
X0IZ7BZAA9AE-000	VGI890 -1P000 8 TASTI +BUZ. HIDROS V1.4		X			X	X														X
X0IZ7BZAA9AF-000	VGI890 -1P000 8 TASTI +B 1MB HIDROS V1.4		X			X	X														X
X0IZ7BZAY900-S00	VGI890 -1W000 8 TASTI +BUZ. STD		X			X	X														X
X0IZ7BZAY9AA-000	VGI890 -1W000 8 TASTI +BUZ. HIDROS V1.4		X			X	X														X
X0IZ7BZAY9AB-000	VGI890 -1W000 8 TASTI +B 1MB HIDROS V1.4		X			X	X														X
X0J11ZBZZ900-I00	X-REP -00000							X													
X0J11ZBZZ900-I01	X-REP -00000 + CAB/REP 1,5MT							X													
X0J11ZBZZ900-I0A	X-REP -00000 + CAB/REP3							X													
X0J11ZBZZ900-I0L	X-REP -00000 VERCO							X													
X0J11ZBZZ900-I0M	X-REP -00000 EUROFOURS							X													
X0J11ZBZZ900-S00	X-REP -00000							X													
X0J11ZBZZ9AA-000	X-REP -00000 IFI-ADG							X													
X0J11ZBZZ9AB-000	X-REP -00000 CPC							X													
X0J11ZBZZ9AC-00N	X-REP -00000 NOVUM NEW							X													
X0J11ZBZZ9AD-000	X-REP -00000 ALMACO							X													
X0J11ZBZZ9AD-S00	X-REP -00000 ALMACO							X													
X0J11ZGZW900-I00	X-REP -01003 BLU A GIORNO							X													
X0J11ZGZZ900-I00	X-REP -01000 BLU							X													
X0J11ZGZZ900-S00	X-REP -01000 BLU							X													
X0J11ZGZZ9AB-000	X-REP -01000 BLU CPC							X													
X0J11ZJZW900-I00	X-REP -02030 WHITE A GIORNO							X													
X0J11ZJZW9AA-001	X-REP -02230 BIANCO SLIM CLABO							X													
X0J11ZJZZ900-I00	X-REP -02000 BIANCO							X													
X0J12ZBZZ900-S00	X-REP -10000 XJA/XJP							X													
X0J15ZBXZ900-I00	XH-REP -00020 XH-REP RED DYL							X													
X0J15ZBXZ900-S00	XH-REP -00020 XH-REP RED DYL							X													
X0J15ZBXZ9AA-000	XH-REP -00020 XH-REP RED DYL TROPIC							X													
X0J15ZGZX900-I00	XH-REP -01020 XH-REP BLUE DYL							X													
X0J15ZGZX9AA-000	XH-REP -01020 XH-REP BLUE DYL TROPIC							X													
X0J15ZJZX900-I00	XH-REP -02020 XH-REP WHITE DYL							X													
X0J4EDAYZ000-S0A	XJM60D -70300 3R=5A NO DISP 90-260VAC +C		X					X		X								X	X	X	
X0J4EDPYZ000-S0A	XJM60D -71300 3R=5A +DISP 90-260VAC+CON		X					X		X								X	X	X	
X0J4EEAYZ210-S0A	XJM60D -20400 4R=5A NO DIS 24VAC+CONNET		X					X		X								X	X	X	
X0J4EEAYZ2AA-00A	XJM60D -20400 4R=5A NO DIS 24VAC VERTIV		X					X		X								X	X	X	
X0J4EEPYZ210-S0A	XJM60D -21400 4R=5A + DISPL+ CONNETTORI		X					X		X								X	X	X	
X0J5BAMCC500-S00	XJP30D -5C0P3 PTC 230V							X							X						
X0J5BAMCF200-S00	XJP30D -2C0P6 PTC 24VAC							X							X						
X0J5BAMCF500-I00	XJP30D -5C0P6 PTC 230V							X							X						
X0J5BAMCF500-S00	XJP30D -5C0P6 PTC 230V							X							X						
X0J5BAMXC200-S00	XJP30D -2C0N3 NTC 24VAC							X							X						
X0J5BAMXC500-I00	XJP30D -5C0N3 NTC 230V							X							X						
X0J5BAMXC500-S00	XJP30D -5C0N3 NTC 230V							X							X						

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0J5BAMXC5AB-000	XJP30D -5C0N3 NTC 1ADR 230V						X							X							
X0J5BAMXF5AA-000	XJP30D -5C0N6 NTC LIDL 230V						X							X							
X0J5BAMXF5AB-000	XJP30D -5C0N6 NTC 1ADR 230V						X							X							
X0J5BANXC200-S00	XJP30D -2F0N3 NTC 24VAC						X							X							
X0J5BAOIC200-S00	XJP30D -2N0A3 4.20MA 24VAC						X							X							
X0J5BAOIC500-I00	XJP30D -5N0A3 4.20MA 230V						X							X							
X0J5BAOIC500-S00	XJP30D -5N0A3 4.20MA 230V						X							X							
X0J5BAOIF200-S00	XJP30D -2N0A6 4.20MA 24VAC						X							X							
X0J5BAOIF500-S00	XJP30D -5N0A6 4.20MA 230V						X							X							
X0J5BAOWF200-S00	XJP30D -2N0W6 0..10V 24VAC						X														
X0J5FAMCC200-S00	XJP60D -2C0P3 PTC 24VAC						X							X							
X0J5FAMCC500-I00	XJP60D -5C0P3 PTC 230V						X							X							
X0J5FAMCC500-S00	XJP60D -5C0P3 PTC 230V						X							X							
X0J5FAMCC500-S0M	XJP60D -5C0P3 PTC 230V DIX.FRANCE						X							X							
X0J5FAMSC500-S00	XJP60D -5C0Z3 Z-SENSOR 230V						X							X							
X0J5FAMXC500-I00	XJP60D -5C0N3 NTC 230V						X							X							
X0J5FAMXC500-S00	XJP60D -5C0N3 NTC 230V						X							X							
X0J5FAMXC5AA-000	XJP60D -5C0N3 NTC LIDL 230V						X							X							
X0J5FAMXC5AB-000	XJP60D -5C0N3 NTC 1ADR 230V						X							X							
X0J5FAMXC5AC-000	XJP60D -5C0N3 NTC LIDL VER.B 230V						X							X							
X0J5FAMXC5AD-000	XJP60D -5C0N3 NTC 1ADR TESCO 230V						X							X							
X0J5FANCC200-S00	XJP60D -2F0P3 PTC 24VAC						X							X							
X0J5FANCC400-S00	XJP60D -4F0P3 PTC 110V						X														
X0J5FANXC200-I00	XJP60D -2F0N3 NTC 24VAC						X							X							
X0J5FANXC200-S00	XJP60D -2F0N3 NTC 24VAC						X							X							
X0J5FANXC2AA-000	XJP60D -2F0N3 NTC 1ADDRESS 24VAC						X							X							
X0J5FANXC400-S00	XJP60D -4F0N3 NTC 110V						X														
X0J5FANXC500-S00	XJP60D -5F0N3 NTC 230V						X							X							
X0J5FAOIC200-S00	XJP60D -2N0A3 4.20MA 24VAC						X							X							
X0J5FAOIC2AA-000	XJP60D -2N0A3 4.20MA 1ADDRESS 24VAC						X							X</							

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0J7MAZZZ910-I0L	XJ485CX-00000 + CAB/RS 0.2MT LIDL	X																		X	
X0J7MAZZZ910-S00	XJ485CX-00000	X																		X	
X0J7MAZZZ910-S01	XJ485CX-00000 + CAB/RS 0.2MT	X																		X	
X0J7MAZZZ910-S02	XJ485CX-00000 + CAB/RS 1.5MT	X																		X	
X0J7MAZZZ910-S03	XJ485CX-00000 + CAB/RS 0.3MT	X																		X	
X0J7MAZZZ910-S04	XJ485CX-00000 +CAB/RS 0.2MT BLUE BOX	X																		X	
X0J7MAZZZ910-S0L	XJ485CX-00000 + CAB/RS 0.2MT LIDL	X																		X	
X0J7MAZZZ910-SAL	XJ485CX-00000 + CAB/RS 0.2MT ALMACO	X																		X	
X0J7MAZZZ915-S00	XJ485LE-00000 TTL-RS485	X																		X	
X0J7MAZZZ920-I00	XJ485CX-00000 FAILSAFE	X																		X	
X0J7MAZZZ920-I01	XJ485CX-00000 FAILSAFE +CAB/RS 0.2MT	X																		X	
X0J7MAZZZ9AC-001	XJ485CX-00000 + CAB/RS 0.2MT SWE	X																		X	
X0J7MAZZZ9AD-000	XJ485CX-00000 OMI																			X	
X0JBBAZA700-S0A	XIG100-7BA1 NO SONDE NTC 90-260Vac+CONN										X							X	X		X
X0JBBAZA600-S0A	XIG100-6BB1 2NTC/CPC 5Vdc+CONN										X							X	X		
X0JBBAZA800-S0A	XIG100-8BB1 2NTC/CPC 5Vdc-90-260Vac+CON										X							X	X		X
X0JDAABNE310-S0A	IEV14D -1N1C0 NTC+4.20MA V1.8 24VAC/DC							X		X								X	X	X	
X0JDCABNE310-S0A	IEV12D -1N1C0 NTC+4.20MA V1.8 24VAC/DC							X		X								X	X	X	
X0JDGABNE350-I0A	IEV22D -1N1C0 NTC+4.20MA V1.8 24VAC/DC							X		X								X	X	X	
X0JDGABNE350-S0A	IEV22D -1N1C0 NTC+4.20MA V1.8 24VAC/DC							X		X								X	X	X	
X0JDGABNE350-S0B	IEV22D-1N1C0 NTC+4.20MA V1.8 + TF20D							X		X								X	X	X	
X0JDGABNE360-S0A	IEV22D -1N1C0 NTC+4.20MA V2.2 24VAC/DC							X		X								X	X	X	
X0JDGABNE3AA-00A	IEV22D -1N1C0 PT1000+4.20MA V1.8 HAUSER							X		X								X	X	X	
X0JDGABNE3AA-I0A	IEV22D -1N1C0 PT1000+4.20MA V1.8 HAUSER							X		X								X	X	X	
X0JDGABNE3AC-000	IEV22D -1N1C0 NTC+4.20MA V1.8 24V MTA							X		X								X	X	X	
X0JDGGANE300-S0A	IEV22D -1N1D2 MDB NO DISP 24VAC/DC							X		X								X	X		
X0JDIABNE350-S0A	IEV24D -1N1C0 NTC+4.20MA V1.8 24VAC/DC							X		X								X	X	X	
X0JDIABNE350-S0B	IEV24D -1N1C0 NTC+4.20MA V1.8 +TF40D							X		X								X	X	X	
X0JDIABNE360-S00	IEV24D -1N1C0 NTC+4.20MA V2.2 24VAC/DC							X		X								X	X	X	
X0JDIABNE3AB-000	IEV24D -1N1C0 NTC+4.20 V1.8 24VAC/DC MTA							X		X								X	X	X	
X0JDIABNE3AC-I00	IEV24D -1N1C0 NTC+4.20MA V2.3 24V MITSUB							X		X								X	X	X	
X0JDIGANE300-S0A	IEV24D -1N1D2 MDB NO DISP 24VAC/DC							X		X								X	X		
X0JDIGANE3AA-00A	IEV24D -1N1D2 MDB NO DISP BB 24VAC/DC							X		X								X	X		
X0JDIGANE3AB-00A	IEV24D -1N1D2 MDB NO DISP BB 24VAC/DC							X		X								X	X		
X0JEBAAPD510-S00	XEV11D -5P2C0 PT1000+PP11 V1.6 230V							X	X					X					X	X	X
X0JEBAAPJ510-S00	XEV11D -5P4C0 PT1000+PPR15 V1.6 230V							X	X					X					X	X	X
X0JECABNE510-S00	XEV12D -5N1C0 NTC + 4.20MA V1.6 230V							X	X					X					X		X
X0JECABNG510-I1A	XEV12D -5N0C0 +1xPPR13S+3xNG6+CABLE 5MT							X	X					X					X		X
X0JECABNG510-S00	XEV12D -5N0C0 NTC+0.5V V1.6 230V							X	X					X					X		X
X0JECABPE200-S00	XEV12D -2P1C0 PT1000+4.20MA 24VAC							X	X					X					X		
X0JECABPE510-I00	XEV12D -5P1C0 PT1000+4.20MA V1.6 230V							X	X					X					X		X
X0JECABPE510-S00	XEV12D -5P1C0 PT1000+4.20MA V1.6 230V							X	X					X					X		X
X0JEKTZBY3AA-00A	XEV30D -12020 3VALV+LAN 24VAC/DC							X		X								X	X	X	
X0JEKTZBY3AB-000	XEV30D -12020 3VALV+LAN HSM 24VAC/DC							X		X								X	X	X	
X0JEKTZBY3AB-00A	XEV30D -12020 3VALV+LAN HSM 24VAC/DC							X		X								X	X	X	
X0JFERABY1AA-000	XEV20D -01000 IPRO 1VALVE SPHEROS							X		X								X	X		
X0JFERABY310-I00	XEV20D -11000 IPRO 1VAL BB 24VAC/DC									X								X	X		
X0JFERABY310-S00	XEV20D -11000 IPRO 1VAL BB 24VAC/DC									X								X	X		
X0JFERABY320-I0A	XEV20D -11000 IPRO 1VAL R2.5 BATTERY									X								X	X		
X0JFERABY320-S00	XEV20D -11000 IPRO 1VAL R2.5 BATTERY									X								X	X		
X0JFERABY3AA-000	XEV20D -11000 IPRO 1VAL 2.5 HSM BATTERY									X								X	X		
X0JFERABY3AB-000	XEV20D -51000 IPRO 1VAL BB-5S 24VAC/DC									X								X	X		
X0JFESABY310-I00	XEV20D -11100 IPRO 2VAL BB 24VAC/DC									X								X	X		
X0JFESABY310-S00	XEV20D -11100 IPRO 2VAL BB 24VAC/DC									X								X	X		
X0JFESABY320-I01	XEV20D -11100 IPRO 2VAL BATTERY V2.5									X								X	X		
X0JFESABY320-I0A	XEV20D -11100 IPRO 2VAL BATTERY V2.5									X								X	X		
X0JFESABY320-S00	XEV20D -11100 IPRO 2VAL BATTERY V2.5									X								X	X		
X0JFESABY320-S01	XEV20D -11100 IPRO 2VAL BATTERY V2.5									X								X	X		
X0JFESABY3AA-000	XEV20D -11100 IPRO 2VAL BATT HSM V2.5									X								X	X		
X0JFESABY3AB-00A	XEV20D -11100 IPRO 2VAL V2.5 BAT SPHEROS									X								X	X		
X0JFESABY3AC-000	XEV20D -11100 IPRO 2VAL TROP R2.5 BATT									X								X	X		
X0JFGABNE310-S00	XEV22D -1N1C0 NTC+4.20MA V1.5 24VAC/DC	X						X	X										X		
X0JFGABPD310-S00	XEV22D -1P2C0 PT1000+PP11 V1.5 24VAC/DC	X						X	X										X		
X0JFGABPD320-S0A	XEV22D -1P2C0 PT1000+PP11 V1.5 CRL 24V	X						X	X										X		
X0JFGABPE310-S00	XEV22D -1P1C0 PT1000+4.20MA V1.5 24V	X						X	X										X		
X0JFGABSE3NB-000	XEV22D -1C1C0B NTC CPC+4.20 E.AUSTR V1.5	X						X	X										X		
X0JFGAEPG310-S00	XEV22D -1P0F0 PT1000+0.5V 24VAC/DC V1.5	X						X	X										X		
X0JFGAESG3NB-000	XEV22D -1C0F0B CPC+0.5V CPC V.1.5	X						X	X										X		
X0JFMABNE300-S00	XEV32D -1N1C0 NTC+4.20MA 24VAC/DC	X						X	X										X		
X0JFMAESE3NA-000	XEV32D -1C1F0B NTC CPC+4.20MA CPC CPL	X						X	X										X		
X0JFRBBUY5AA-000	XEV01D -5N0B0 NTC86K+BUZ ECT 230V							X	X					X					X		X
X0JFSBBPF5N0-S00	XEV02D -5P1B0B PT1000 NTC+BUZ+0.10V							X	X					X					X		X

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PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0JFSBBUE2N0-S00	XEV02D -2N2B0B NTC86K+BUZ+4.20MA						X	X						X				X			
X0JFSBBUE5N0-S00	XEV02D -5N2B0B NTC86K+BUZ+4.20MA						X	X						X				X		X	
X0JFSBBUF2N0-S00	XEV02D -2N1B0B NTC86K+BUZ+0.10V						X	X						X				X			
X0JFSBBUF4N0-S00	XEV02D -4N1B0B NTC86K+BUZ+0.10V						X	X						X				X		X	
X0JFSBBUF5N0-S00	XEV02D -5N1B0B NTC86K+BUZ+0.10V						X	X						X				X		X	
X0JFSBEPF2N0-S00	XEV02D -2P1P0B PT1000 NTC+BUZ+0.10V						X	X						X				X			
X0JGLBBZZ500-S00	XJDL40D-50000 230V					X		X										X			
X0JGLBBZZ5AA-000	XJDL40D-50000 230V LIDL					X		X										X			
X0JGLHBZZ500-S00	XJDL40D-51000 +BAT 230V					X												X			
X0JHZZZZZ200-I00	HUBRS485-10000 HUBRS485 6 SERIAL LINES										X							X	X		
X0JHZZZZZ200-S00	HUBRS485-10000 HUBRS485 6 SERIAL LINES										X							X	X		
X0JIIABNE3AA-I00	IEV24D -2N1C0 NTC+4.20MA V2.3 24V MITSUB						X				X							X	X	X	
X0JPCAZZA700-S0A	XWEB300D-8C000P PRO 6ADR 100/240V						X				X							X	X		
X0JPCBZZA700-S0A	XWEB300D-8D000P PRO 18ADR 100/240V						X				X							X	X		
X0JPCBZZA7AA-001	XWEB300D-8D000P PRO 18ADR 100/240V MTA						X				X							X	X		
X0JPCBZZN700-S0A	XWEB300D-8D100P PRO 18ADR 4CG 100/240V						X				X							X	X		
X0JPEEZZA700-S0A	XWEB500D-8F000P PRO 36ADR 100/240V						X				X							X	X		
X0JPEEZZA7AA-00A	XWEB500D-8F000P PRO 36ADR 100/240V HIDRO						X				X							X	X		
X0JPEEZZP7AA-00A	XWEB500D-8F300P PRO 36ADR CRO3MOT E.BRAS						X				X							X	X		
X0JPEFZZA700-S0A	XWEB500D-8G000P PRO 50ADR 100/240V						X				X							X	X		
X0JPEFZZO700-S0A	XWEB500D-8G200P PRO 50ADR 4CG+3CRO						X				X							X	X		
X0JPEJZZA700-S0A	XWEB500D-8L000P PRO 75ADR 100/240V						X				X							X	X		
X0JPEJZZO700-00A	XWEB500D-8L200P PRO 75ADR 4CG+3CRO						X				X							X	X		
X0JPEJZZO7AA-00A	XWEB500D-8L200P PRO 75ADR 4CG+3CRO ARNEG						X				X							X	X		
X0JPEKZZP7AA-00A	XWEB500D-8M300P PRO 100ADR CRO3MOT BRAS						X				X							X	X		
X0JPGHAAJ2AA-001	XWEB700D-20450P PRO 150ADR LIDL FRANCE	X					X				X			X				X	X		
X0JPGHAAJ2AA-00A	XWEB700D-20450P PRO 150ADR LIDL FRANCE	X					X				X			X				X	X		
X0JPGHAAK2AA-00A	XWEB700D-20460P PRO 150ADR LIDL INT.	X					X				X			X				X	X		
X0JPJGAAA200-S0A	XWEB1000D-20300P PRO 100ADR	X					X				X			X				X	X		
X0JPJGAAD200-S0																					

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PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0K0DABBA910-S01	V2IPRC -1P200 VISOGP IPRC215D+B 6.2 STD		x			x	x	x													x
X0K0FABBA900-S01	V2IPR -1P200 VISO IPRC200 R1.4+BUZ STD		x			x	x	x													x
X0K1AKAJA3N0-S00	IPC115D-10000E + ETH 24VAC/DC							x	x		x							x			
X0K1BKAJA300-S00	IPC215D-10000E +ETH 24V							x			x							x			
X0K1BKAJA300-S0A	IPC215D-10000E +ETH+CONN+VGIPG 24V		x			x	x	x			x							x			x
X0K1CKAJA3N0-S00	IPC315D-10000E +ETH 24VAC/DC							x			x							x			
X0K2DAAAA1NA-000	IPX106D-00000 12Vdc SPHEROS										x							x	x		
X0K2DAAAA300-I00	IPX106D-10000 24V										x							x	x		
X0K2DAAAA300-S00	IPX106D-10000 24V										x							x	x		
X0K2DAAAA3AA-000	IPX106D-10000 CPC UL 24V										x							x	x		
X0K2DAAAA3AB-000	IPX106D-10000 MTA 24V										x							x	x		
X0K2EAAAB300-S00	IPX106D-50001 EXT RANGE+335 24V									x	x							x	x		
X0K2FFAAA300-S00	IPX115D-10000 24V							x	x		x				x			x	x	x	
X0K2HLAAA3AB-000	IPX125D-10003 +SSR-24VDC MTA 24V							x	x		x				x			x	x	x	
X0K2HLAAA3AC-000	IPX125D-10003 +SSR-24VDC MTA AGNI 24V							x	x		x				x			x	x	x	
X0K2HMAAA300-S00	IPX125D-10002 +SSR 24V							x	x		x				x			x	x	x	
X0K2JZAAA3NA-00A	IPX200D-10006 HSM UL 24V										x							x	x		
X0K2LAAAA300-S00	IPX206D-10000 24V									x	x							x	x		
X0K2LAAAA300-S01	IPX206D-10000 +IP-FCEX60 24V									x	x							x	x		
X0K2LAAAA300-S0A	IPX206D-10000 +TF10D +IP-FCEX60 BOHN KIT									x	x							x	x		
X0K2LAAAA3AB-000	IPX206D-10000 CPC UL 24V									x	x							x	x		
X0K2LAAAA3N0-S0A	IPX206D-10000 24V									x	x							x	x		
X0K2LCAA300-S00	IPX206D-10002 +SSR 230V 24V									x	x							x	x		
X0K2NFAAA300-S00	IPX215D-10000 24V							x			x				x			x	x	x	
X0K2NFAAA300-S01	IPX215D-10000 +IP-FCX215 24V							x			x				x			x	x	x	
X0K2NFAAA3N0-S00	IPX215D-10000 BLACK COPELAND 24V							x			x				x			x	x	x	
X0K2PMAAA2NA-000	IPX225D-20002 +SSR CPC UL 24V							x			x				x			x	x	x	
X0K2PMAAA300-S00	IPX225D-10002 +SSR 24V							x			x				x			x	x	x	
X0K2PMAAA300-S01	IPX225D-10002 +SSR 24V							x			x				x			x	x	x	
X0K2RZAAA3NA-00A	IPX200D -50006 HSM UL RANGE EST 24V									x	x							x	x		
X0K2SAAAA3AA-000	IPX306D-50000 BLUE BOX 24V									x	x							x	x		
X0K2TAAAA300-000	IPX306D-10000 NO CONNETTORI 24V									x	x							x	x		
X0K2TAAAA300-S00	IPX306D-10000 24V									x	x							x	x		
X0K2TAAAA3AD-000	IPX306D-10000 BLUE BOX 24V									x	x							x	x		
X0K2TAAAA3AD-I00	IPX306D-10000 BLUE BOX 24V									x	x							x	x		
X0K2TCAA300-000	IPX306D-10002 +SSR NO CONNETTORI 24V									x	x							x	x		
X0K2TCAA300-S00	IPX306D-10002 +SSR 24V									x	x							x	x		
X0K2UHAAA3AA-000	IPX315D-50002 +SSR BLUE BOX 24V									x								x	x	x	
X0K2VFAAA300-S00	IPX315D-10000									x		x						x	x	x	
X0K2VFAAA300-S01	IPX315D-10000 +IP-FCX315									x		x						x	x	x	
X0K2VFAAA300-S02	IPX315D-10000 +DWX315-30KIT									x		x						x	x	x	
X0K2VHAAA3AD-000	IPX315D-10002 +SSR BLUE BOX 24V									x		x						x	x	x	
X0K2VHAAA3AD-I00	IPX315D-10002 +SSR BLUE BOX 24V									x		x						x	x	x	
X0K2WLDAA3N0-S00	IPX325D-10002 +SSR 24V									x		x						x	x	x	
X0K3CJACA3N0-S00	IPG115D-11000E +RS232+ETH 24VAC/DC									x	x	x						x			
X0K3CJACB3N0-S00	IPG115D-11100E +RS232+BAC 24VAC/DC									x	x	x						x			
X0K3CJAJA2AA-000	IPG115D-20000E +ETH V2 MTA 24VAC									x	x	x						x			
X0K3CJAJA2AB-000	IPG115D-20000E +ETH V1 MTA 24VAC									x	x	x						x			
X0K3CJAJA2AC-000	#IPG115D-20000E + ETH VERTIV 24VAC									x	x	x						x			
X0K3CJAJA3N0-S00	IPG115D-10000E + ETH 24VAC/DC									x	x	x						x			
X0K3CJAJA3N0-S01	IPG115D-10000E + ETH 24VAC/DC + TF40D									x	x	x						x			
X0K3CJAJA3NA-000	IPG115D-10000E +ETH FRIMEC 24VAC/DC									x	x	x						x			
X0K3CJAJA3NB-00A	IPG115D-10000E +ETH MILKPLAN 24VAC/DC									x	x	x						x			
X0K3CJAJB3N0-S00	IPG115D-10100E +BAC 24VAC/DC									x	x	x						x			
X0K3CJIAUA3N0-S00	IPG115D-13010F +ETH+RS485+RS232 24V									x	x	x						x			
X0K3CJAUB3N0-S00	IPG115D-13110F +RS485+RS232+BAC 24VAC/DC									x	x	x						x			
X0K3CJAJA2AA-000	IPG115D-22010F ETH+RS485 MTA 24V									x	x	x						x			
X0K3CJAJA2AB-000	IPG115D-22010F ETH+RS485 MTA 24V									x	x	x						x			
X0K3CJAJA3N0-S00	IPG115D-12010F +RS485+ETH 24VAC/DC									x	x	x						x			
X0K3CJAJB3N0-S00	IPG115D-12110F +RS485+BAC 24VAC/DC									x	x	x						x			
X0K3CLAJA3AA-000	IPG115D-10002E +ETH+SSR MTA 24V									x	x	x						x			
X0K3CLAVA3AA-000	IPG115D-12012F +ETH+485+SSR MTA 24V									x	x	x						x			
X0K3CMAJA3AA-000	#IPG115D-10001E +ETH+SSR VERTIV 24VAC									x	x	x						x			
X0K3CMAJA3N0-000	IPG115D-10001E +ETH+SSR 24VAC									x	x	x						x			
X0K3CMAJA3N0-S01	IPG115D-10001E +ETH+SSR 24VAC + TF40D									x	x	x						x			
X0K3FJACA2NA-000	IPG215D-21000E +RS232+ETH UL KENN 24Vac									x		x						x			
X0K3FJACA3AA-000	IPG215D-11000E +RS232+ETH OSAKA 24Vac/dc									x		x						x			
X0K3FJACA3N0-S00	IPG215D-11000E +RS232+ETH 24Vac/dc									x		x						x			
X0K3FJACB2NA-000	IPG215D-21100E +RS232+ETH+BAC UL 24Vac									x		x						x			
X0K3FJACB3N0-S00	IPG215D-11100E +RS232+BAC 24Vac/dc									x		x						x			
X0K3FJAJA2AA-000	IPG215D -20000E +ETH UL 24V									x		x						x			
X0K3FJAJA3AA-000	IPG215D-10000E +ETH MECALOR 24V									x		x						x			

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X0K3FJAJA3AB-000	IPG215D-10000E +ETH FRIGOSYSTEM 24V							X			X							X			
X0K3FJAJA3AB-00A	IPG215D-10000E +VGIPG+IP-FC FRIGO SYSTEM		X			X	X	X			X							X			X
X0K3FJAJA3AC-S00	IPG215D-10000E +ETH MKL 24V							X			X							X			
X0K3FJAJA3AD-000	IPG215D-10000E +ETH RADIANT 24V							X			X							X			
X0K3FJAJA3N0-S00	IPG215D-10000E +ETH 24V							X			X							X			
X0K3FJAJA3N0-S01	IPG215D-10000E +ETH 24V +IP-FC215CP							X			X							X			
X0K3FJAJA3N0-S02	IPG215D-10000E +ETH 24V + TF40D							X			X							X			
X0K3FJAJA3N1-S00	IPG215D-10000E APP AHU 3.1 STD DXL 24V							X			X							X			
X0K3FJAJA3N2-S00	IPG215D-10000E APP DRY COOLER 1.1 24V							X			X							X			
X0K3FJAJB3N0-S00	IPG215D-10100E +BAC 24Vac/dc							X			X							X			
X0K3FJAJB3NA-001	IPG215D-10100E +ETH 24V +IP-FC215CP LP										X							X			
X0K3FJAJB6NA-000	IPG215D-30100E +BAC INSINKERATOR 24Vdc							X			X							X			
X0K3FJAJA3N0-S00	IPG215D-13010F +RS232+RS485+ETH 24Vac/dc							X			X							X			
X0K3FJAUB3N0-S00	IPG215D-13110F +RS232+RS485+BAC 24Vac/dc							X			X							X			
X0K3FJAJA3N0-S00	IPG215D-12010F +RS485+ETH 24Vac/dc							X			X							X			
X0K3FJAJA3N0-S01	IPG215D-12010F +RS485+ETH 24Vac/dc+TF40D							X			X							X			
X0K3FJAJA3N0-S0A	IPG215D-12010F +RS485+ETH 24Vac/dc+KIT							X			X							X			
X0K3FJAVB3N0-S00	IPG215D-12110F +RS485+BAC 24Vac/dc							X			X							X			
X0K3IJACA3N0-S00	IPG315D-11000E +RS232+ETH 24VAC/DC							X			X							X			
X0K3IJACB3N0-S00	IPG315D-11100E +RS232+BAC 24Vac/dc							X			X							X			
X0K3IJAJA2N0-S00	IPG315D-20000E +ETH 24VAC UL							X			X							X			
X0K3IJAJA3N0-S00	IPG315D-10000E +ETH 24VAC/DC							X			X							X			
X0K3IJAJA3N0-S01	IPG315D-10000E +ETH +IP-FC315 24VAC/DC							X			X							X			
X0K3IJAJA3NA-000	IPG315D-10000E +ETH FRIGO PLUS V2.5e							X			X							X			
X0K3IJAJA3NB-000	IPG315D-10000E +ETH TROP 24VAC/DC							X			X							X			
X0K3IJAJA3NC-00A	IPG315D-10000E +ETH 24VAC/DC EMICON							X			X							X			
X0K3IJAJB3AA-000	IPG315D-10100E ETH+BAC BB 24V							X			X							X			
X0K3IJAJB3N0-S00	IPG315D-10100E +BAC 24VAC/DC							X			X							X			
X0K3IJAJB3NA-000	IPG315D-10100E ETH+BAC FRIGO PLUS V2.5							X			X							X			
X0K3IJAJA3N0-S00	IPG315D-13010F +ETH+RS485+RS232 24V							X			X							X			
X0K3IJAJB3N0-S00	IPG315D-13110F +RS485+RS232+BAC 24VAC/DC							X			X							X			
X0K3IJAJA3N0-S00	IPG315D-12010F +RS485+ETH 24VAC/DC							X			X							X			
X0K3IJAVB2AA-000	IPG315D-22110F +ETH+RS485+BAC BB UL 24V							X			X							X			
X0K3IJAVB3AA-000	IPG315D-12110F +ETH+RS485+BAC BB 24V							X			X							X			
X0K3IJAVB3AA-100	IPG315D-12110F +ETH+RS485+BAC BB 24V							X			X							X			
X0K3IJAVB3N0-S00	IPG315D-12110F +ETH+RS485+BAC 24VAC/DC							X			X							X			
X0K3IMAJA3N0-S00	IPG315D-10001E +ETH +SSR 24VAC/DC							X			X							X			
X0K3IMAJA3N0-S01	IPG315D-10001E +ETH +SSR 24VAC/DC +KIT							X			X							X			
X0K3IMAJA3NA-000	IPG315D-10001E +ETH +SSR MKL 24VAC/DC							X			X							X			
X0K3IMAJB3AA-000	IPG315D-10101E ETH+SSR+BAC BB 24V							X			X							X			
X0K3IMAJB3AA-100	IPG315D-10101F +ETH+SSR+BAC BB 24V							X			X							X			
X0K3IMAJB3N0-100	IPG315D-10101E +ETH+SSR+BAC 24V							X			X							X			
X0K3IMAJB3N0-S00	IPG315D-10101E ETH+SSR+BAC 24V							X			X							X			
X0K3IMAJB3N0-S01	IPG315D-10101E ETH+SSR+BAC+KIT 24V							X			X							X			
X0K3IMAVB3AA-000	IPG315D-12111F +ETH+RS+SSR+BAC BB 24V							X			X							X			
X0K3IMAVB3AA-100	IPG315D-12111F +ETH+RS+SSR+BAC BB 24V							X			X							X			
X0K3JJAVB3AA-000	IPG315D-52110F +ETH+RS485+BAC BB 24V			X				X		X	X							X			
X0K3JJAVB3AA-100	IPG315D-52110F +ETH+RS485+BAC BB 24V			X				X		X	X							X			
X0K3KEAND3NA-000	IPG808D-11110A 64MB RS485 +EEV COSMOS							X	X		X							X	X		
X0K3KEASD3N1-S00	IPG808D-11010A 64MB RS+LAN+EEV STD							X	X		X							X	X	X	
X0K3KOFCB2AA-000	IPG808D-11112O 64MB RS+EEV PRO V3.0							X			X							X	X		
X0K3KOFCB2AB-000	IPG808D-11112O 64MB RS+EEV PRO V4.0							X			X							X	X		
X0K3LJAVE200-S00	IPG115D-62310F +ETH EXT.RANGE 335 24Vac			X				X			X							X			
X0K3MJAVE200-S00	IPG215D-62310F +ETH EXT.RANGE 335 24Vac			X				X			X							X			
X0K3MJAVE600-S00	IPG215D-72310F +ETH EXT.RANGE 335 24Vdc			X				X			X							X			
X0K3NJAVB300-000	IPG315D-62110F +ETH EXT.RANGE 335 24Vac			X				X		X	X							X			
X0K4DFAPB3AA-000	IPC108D-10032E RS485+LAN+DI24V AICCOOL							X			X							X	X	X	
X0K4DFBPB3N0-S00	IPC108E-10032E DISP+RS485+LAN 24V							X			X							X	X	X	
X0K4FFAPB3N0-S00	IPC208D-10032E RS+LAN V2.6f 24V							X			X							X	X	X	
X0K4KEAPB3N0-S00	IPG108D-10033E RS485+LAN+DI PUL. 24V							X			X							X	X	X	
X0K4KEAQB3N0-S00	IPG108D-10043E RS485+RS485+DI PUL. 24V							X			X							X	X		
X0K4KEBPB3N0-S00	IPG108E-10033E RS485+LAN+DI PUL. 24V							X			X							X	X	X	
X0K4KEBQB3N0-S00	IPG108E-10043E RS485+RS485+DI PUL. 24V							X			X							X	X		
X0K4KECPB300-100	IPG108D-11033E CLIENT+LAN+DI PUL. 24V							X			X							X	X	X	
X0K4KECQB300-100	IPG108D-11043E CLIENT+SERVER+DI PUL 24V							X			X							X	X		
X0K4KECQB310-100	IPG108D-11043E RS485+RS485+DI PUL. 24V							X			X							X	X		
X0K4KFAPB1AA-000	IPG108D-00032E NO DIS RS+LA SPHEROS FULL							X			X							X	X	X	
X0K4KFAPB3N0-100	IPG108D-10032E RS485+LAN+DI24V 24V							X			X							X	X	X	
X0K4KFAPB3N0-S00	IPG108D-10032E RS485+LAN+DI24V 24V							X			X							X	X	X	
X0K4KFAPB3NA-000	IPG108D-10032E RS+LAN+DI24V FRIGOSYSTEM							X			X							X	X	X	
X0K4KFAPB3NB-000	IPG108D-10032E RS+LAN+DI24V AERNOVA 24V							X			X							X	X	X	
X0K4KFAPB3NC-000	IPG108D-10032E RS+LAN+DI24V BB							X			X							X	X	X	

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	26550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0K4KFAQB3N0-S00	IPG108D-10042E RS485+RS485+DI24V 24V						X			X								X	X		
X0K4KFBBP1AA-000	IPG108E-00032E DISP+RS+LA SPHER. STRP 6R						X			X								X	X	X	
X0K4KFBBP1AB-000	IPG108E-00032E DISP+RS+LA SPHER. STRP 8R						X			X								X	X	X	
X0K4KFBBP1AC-000	IPG108E-00032E DISP+RS+LA SPHEROS FULL						X			X								X	X	X	
X0K4KFBBP3N0-S00	IPG108E-10032E RS485+LAN+DI24V 24V						X			X								X	X	X	
X0K4KFBBPC3N0-I00	IPG108E-10332E RS485+LAN+DI24V+BAC 24V						X			X								X	X	X	
X0K4KFBBPC3N0-S00	IPG108E-10332E RS485+LAN+DI24V+BAC 24V						X			X								X	X	X	
X0K4KFBQB3N0-I00	IPG108E-10042E RS485+RS485+DI24V 24V						X			X								X	X		
X0K4KFBQB3N0-S00	IPG108E-10042E RS485+RS485+DI24V 24V						X			X								X	X		
X0K4KFBQB3N0-I00	IPG108E-10342E RS485+RS485+DI24V+BAC 24V						X			X								X	X		
X0K4KFBQC3N0-S00	IPG108E-10342E RS485+RS485+DI24V+BAC 24V						X			X								X	X		
X0K4KFPCB300-S00	IPG108D-11032E RS485+LAN 24V 60335						X			X								X	X	X	
X0K4KFPCB310-I00	IPG108D-11032E CLIENT+LAN 24V						X			X								X	X	X	
X0K4KFPCB300-I00	IPG108D-11042E CLIENT+SERVER+DI24V						X			X								X	X		
X0K4KFPCB310-I00	IPG108D-11042E RS485+RS485+DI24V 24V						X			X								X	X		
X0K4MEAPB3N0-S00	IPG208D-10033E RS485+LAN+DI PUL. 24V						X			X								X	X	X	
X0K4MEAB3AA-000	IPG208D-10043E RS+RS+DI PUL INTRACON 24V						X			X								X	X		
X0K4MEAB3AB-000	IPG208D-10043E RS485+RS485+DI PU 24V RAD						X			X								X	X		
X0K4MEAB3N0-S00	IPG208D-10043E RS485+RS485+PUL+SIMUL 24V						X			X								X	X		
X0K4MEAB3N1-S00	IPG208D-10043E RS485+RS485+DI PUL. 24V						X			X								X	X		
X0K4MEBPB3N0-S00	IPG208E-10033E RS485+LAN+DI PUL. 24V						X			X								X	X	X	
X0K4MEBPB3N0-S00	IPG208E-10043E RS485+RS485+DI PUL. 24V						X			X								X	X		
X0K4MECPB300-I00	IPG208D-11033E CLIENT+LAN+DI PUL. 24V						X			X								X	X	X	
X0K4MECPB300-I00	IPG208D-11043E CLIENT+SERVER+DI.PUL 24V						X			X								X	X		
X0K4MECPB310-I00	IPG208D-11043E RS485+RS485+DI PUL. 24V						X			X								X	X		
X0K4MFAPB3AA-000	IPG208D-10032E RS485+LAN+DI24V MECALOR						X			X								X	X	X	
X0K4MFAPB3AC-000	IPG208D-10032E RS+LAN+DI24V OSAKA 24V						X			X								X	X	X	
X0K4MFAPB3N0-S00	IPG208D-10032E RS4																				

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0K8ABZAA9AB-000	VGIPC -1P000 8 TASTI +BUZ. MTA V1.6		X			X	X														X
X0K8ABZAA9AC-000	VGIPC -1P000 8 TASTI +BUZ. PAVARINI		X			X	X														X
X0K8ABZAA9AD-000	VGIPC -1P000 8 TASTI +BUZ. TONON V2.0		X			X	X														X
X0K8ABZAA9AE-000	VGIPC -1P000 8 TASTI +BUZ. CTM		X			X	X														X
X0K8ABZAA9AG-000	VGIPC -1P000 8 TASTI +BUZ. FRIMEC		X			X	X														X
X0K8ABZAA9AH-000	VGIPC -1P000 8 TASTI +BUZ. AICOOL		X			X	X														X
X0K8ABZAA9AI-000	VGIPC -1P000 8 TASTI +BUZ. TONON V2.5		X			X	X														X
X0K8ABZAB900-I0A	#VGIPC -1W000 8 TASTI +BUZ. CORN NEUTRA		X			X	X														X
X0K8ABZAB900-S00	#VGIPC -1W000 8 TASTI +BUZ STD		X			X	X											X			X
X0K8ABZAB901-S00	#VGIPC -1W000 8 TASTI +BUZ V2.5 STD		X			X	X											X			X
X0K8ABZAB910-S00	#VGIPC -1W000 8 TASTI +BUZ V2.6 STD		X			X	X											X			X
X0K8ABZAB9AB-000	VGIPC -1W000 8 TASTI +BUZ. MTA V1.6		X			X	X											X			X
X0K8ABZAB9AC-000	VGIPC -1W000 8 TASTI +BUZ. TONON V2.0		X			X	X											X			X
X0K8ABZAB9AD-000	VGIPC -1W000 8 TASTI +BUZ. TONON V2.5		X			X	X											X			X
X0K8BAZAA900-S00	VGIPD -0P000 8 TASTI GTW DAIKIN		X																		
X0K8CAXAA900-S0C	VGIPG -0P100 8T NO BUZ 1MB BIANCA		X															X			
X0K8CAYAA9AA-000	VGIPG -0P010 8 TASTI UNICODE MILKPLAN		X															X			
X0K8CAZAA900-S00	#VGIPG -0P000 8 TASTI STD		X															X			
X0K8CAZAA9AB-000	VGIPG -0P000 8 TASTI COPELAND		X															X			
X0K8CAZAA9AC-000	VGIPG -0P000 8 TASTI CI (HRC)		X															X			
X0K8CAZAA9AD-00A	VGIPG -0P000 8T COPELAND 534-0265-01		X															X			
X0K8CAZAB9AA-000	VGIPG -0W000 8 TASTI COPELAND		X															X			
X0K8CBWAA900-S0A	VGIPG -1P110 8T+BUZ 1MB NERA NEUTRA		X			X	X											X			X
X0K8CBWAA900-S0B	VGIPG -1P110 8T+BUZ 1MB NERA		X			X	X											X			X
X0K8CBWAA900-S0C	VGIPG -1P110 8T+BUZ 1MB BIANCA		X			X	X											X			X
X0K8CBWAA900-S0D	VGIPG -1P110 8T+BUZ 1MB BIANCA NEUTRA		X			X	X											X			X
X0K8CBXAA900-I0C	VGIPG -1P100 8T+BUZ 1MB BIANCA		X			X	X											X			X
X0K8CBXAA900-S0A	VGIPG -1P100 8T+BUZ 1MB NERA		X			X	X											X			X
X0K8CBXAA900-S0B	VGIPG -1P100 8T+BUZ 1MB NERA NEUTRA		X			X	X											X			X
X0K8CBXAA900-S0C	VGIPG -1P100 8T+BUZ 1MB BIANCA		X			X	X											X			X
X0K8CBXAA900-S0D	VGIPG -1P100 8T+BUZ 1MB BIANCA NEUTRA		X			X	X											X			X
X0K8CBXAB900-I0B	VGIPG -1W100 8T+BUZ 1MB NERA NEUTRA		X			X	X											X			X
X0K8CBXAB900-S0B	VGIPG -1W100 8T+BUZ 1MB NERA NEUTRA		X			X	X											X			X
X0K8CBXAB900-S0C	VGIPG -1W100 8T+BUZ 1MB BIANCA		X			X	X											X			X
X0K8CBYAA900-S00	#VGIPG -1P010 8 TASTI +BUZ UNICODE STD		X			X	X											X			X
X0K8CBYAA910-S0A	#VGIPG -1P010 8 TASTI+BUZ 1MB NERA NEUT		X			X	X											X			X
X0K8CBYAA9AA-000	VGIPG -1P010 8 TASTI +BUZ UNICO MILKPLA		X			X	X											X			X
X0K8CBYAA9AB-000	VGIPG -1P010 8 TASTI +BUZ UNICOD FRIMEC		X			X	X											X			X
X0K8CBYAA9AD-000	VGIPG -1P010 8 TASTI +BUZ UNICO BLUEBOX		X			X	X											X			X
X0K8CBYAA9AD-I00	VGIPG -1P010 8 TASTI +BUZ UNICO BLUEBOX		X			X	X											X			X
X0K8CBYAA9AE-00A	VGIPG -1P010 8 TASTI +BUZ UNIC 1MB MTA		X			X	X											X			X
X0K8CBYAA9AF-00A	VGIPG -1P010 8 TASTI+B UNI 1MB MTA V8.5		X			X	X											X			X
X0K8CBYAA9AG-00A	VGIPG -1P010 8T+B UNI OLAN 1MB MTA V8.5		X			X	X											X			X
X0K8CBYAB900-S00	#VGIPG -1W010 8 TASTI+BUZ UNICODE STD		X			X	X											X			X
X0K8CBYAB910-S00	VGIPG -1W010 8T+BUZ 1MB NERA NEUTRA		X			X	X											X			X
X0K8CBYAB910-S0C	VGIPG -1W010 8T+BUZ 1MB BIANCA		X			X	X											X			X
X0K8CBYAB9AD-000	VGIPG -1W010 8 TASTI+BUZ UNICO BLUEBOX		X			X	X											X			X
X0K8CBYAB9AD-I00	VGIPG -1W010 8 TASTI+BUZ UNICO BLUEBOX		X			X	X											X			X
X0K8CBYAB9AE-000	VGIPG -1W010 8 TASTI +BUZ UNIC 1MB MTA		X			X	X											X			X
X0K8CBYAB9AF-000	VGIPG -1W010 8 TASTI+B UNI 1MB MTA V8.5		X			X	X											X			X
X0K8CBZAA900-I0A	#VGIPG -1P000 8 TASTI +BUZ BIANCA STD		X			X	X											X			X
X0K8CBZAA900-S00	#VGIPG -1P000 8 TASTI +BUZ BIANCA STD		X			X	X											X			X
X0K8CBZAA900-S0A	#VGIPG -1P000 8 TASTI +BUZ NERA NEUTRA		X			X	X											X			X
X0K8CBZAA900-S0C	#VGIPG -1P000 8 TASTI+BUZ BIANCA NEUTRA		X			X	X											X			X
X0K8CBZAA910-S0A	#VGIPG -1P000 8 TASTI+BUZ 1MB NERA NEUT		X			X	X											X			X
X0K8CBZAA9AA-000	VGIPG -1P000 8 TASTI +BUZ NRM		X			X	X											X			X
X0K8CBZAA9AB-000	VGIPG -1P000 8 TASTI +BUZ FRIGOSYSTEM		X			X	X											X			X
X0K8CBZAA9AC-000	VGIPG -1P000 8 TASTI +BUZ AERNOVA		X			X	X											X			X
X0K8CBZAA9AD-00B	VGIPG -1P000 8 TASTI +B. COBALT+NERA DX		X			X	X											X			X
X0K8CBZAA9AE-000	VGIPG -1P000 FRIGOSYS/LOOP BIANCA DX		X			X	X											X			X
X0K8CBZAA9AE-00B	VGIPG -1P000 FRIGOSYS/LOOP NERA DX		X			X	X											X			X
X0K8CBZAA9AF-00B	VGIPG -1P000 FRIGOSYS/CHILL NERA DX		X			X	X											X			X
X0K8CBZAA9AG-00A	VGIPG -1P000 8 TASTI+BUZ N.NEU BLUE BOX		X			X	X											X			X
X0K8CBZAA9AG-I0A	VGIPG -1P000 8 TASTI+BUZ N.NEU BLUE BOX		X			X	X											X			X
X0K8CBZAA9AH-000	VGIPG -1P000 FRIGOSYS/LOOP BIANCA DX		X			X	X											X			X
X0K8CBZAA9AI-000	VGIPG -1P000 FRONT. TAST.VGI820 FRIGOS.		X			X	X											X			X
X0K8CBZAA9AL-000	VGIPG -1P000 8 TASTI+BUZ		X			X	X											X			X
X0K8CBZAA9AM-000	VGIPG -1P000 8-KEY+BUZ SPHEROS TROP		X			X	X											X			X
X0K8CBZAA9AN-00A	VGIPG -1P000 8 T+BUZ VOC EST BLUE BOX		X			X	X											X			X
X0K8CBZAA9AN-I0A	VGIPG -1P000 8 T+BUZ VOC EST BLUE BOX		X			X	X											X			X
X0K8CBZAB900-I0A	#VGIPG -1W000 8 TASTI+BUZ N.NEUTRA		X			X	X											X			X
X0K8CBZAB900-S00	#VGIPG -1W000 8 TASTI+BUZ STD		X			X	X											X			X

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0K8CBZAB900-S0A	#VGIPG -1W000 8 TASTI+BUZ N.NEUTRA		x			x	x											x			x
X0K8CBZAB9AA-000	VGIPG -1W000 8 TASTI+BUZ AERNOVA		x			x	x											x			x
X0K8CBZAB9A00C	VGIPG -1W000 8 TASTI+B VORTICE+M.BIAN		x			x	x											x	x		x
X0K8CBZAB9AC-00A	VGIPG -1W000 8 TASTI+BUZ N.NEU MTA		x			x	x											x			x
X0K8CBZAB9AD-00A	VGIPG -1W000 8 TASTI+BUZ N.NEU BLUE BOX		x			x	x											x			x
X0K8CBZAB9AD-I0A	VGIPG -1W000 8 TASTI+BUZ N.NEU BLUE BOX		x			x	x											x			x
X0K8CBZAB9AE-00A	VGIPG -1W000 8 TASTI+B VOC EST BLUE BOX		x			x	x											x			x
X0K8CBZAB9AE-S0A	VGIPG -1W000 8 TASTI+B VOC EST BLUE BOX		x			x	x											x			x
X0K8DBZAA900-S00	VGIPR -1P000 8 TASTI +BUZ STD		x			x	x											x			x
X0K8EBXAA900-S0A	VGIPM -1P100 8 TASTI+BUZ 1MB NEUTRA		x			x	x											x			x
X0K8EBXAB900-S0A	VGIPM -1W100 8T+BUZ 1MB NEUTRA		x			x	x											x			x
X0K8EBYAA9AA-00E	VGIPM -1P010 8 TASTI +BUZ UNIC NEUT MTA		x			x	x											x			x
X0K8EBZAA900-S0E	#VGIPM -1P000 8 TASTI +BUZ NEUTRA		x			x	x											x			x
X0K8EBZAA9AA-00E	VGIPM -1P000 8 TASTI +BUZ NEUT MTA		x			x	x											x			x
X0K8EBZAB900-S0A	#VGIPM -1W000 8 T+BUZ WALL NEUTRA		x			x	x											x			x
X0K8FBAAA900-I00	IPCH660 -100W0 6 TASTI +BUZ WHITE STD						x														x
X0K8FBAAA900-S00	IPCH660 -100W0 6 TASTI +BUZ WHITE STD						x														x
X0K8FBAAA9AA-000	IPCH660 -100W0 6 TASTI +BUZ WHITE HSM						x														x
X0K8FBAAA9AB-000	IPCH660 -100W0 6 TASTI +BUZ WHITE ECT						x														x
X0K8FBAAA9AC-000	IPCH660 -100W0 6 TASTI+B WHITE CARRIER						x														x
X0K8FBDAA9AA-000	IPCH660 -100Y0 6T+B WHITE CPL ECT/335						x														x
X0K8GACAA9AA-000	IPCX660 -000R0 6T FAXC KEY-LOCK CPL																				x
X0K8GBCAA9AA-000	IPCX660 -100R0 6 TASTI+B COPELAND						x														x
X0K8LBZAA9AA-00A	VGIPG -3P000 8 T+BUZ VOC EST BLUE BOX		x															x			
X0KAFAALD3N0-S00	IPD500D-10240 RS485 GATEWAY DAIKIN 24V							x			x							x	x		
X0KBAAAAA1P0-S00	#VTIPC -00000B TOUCH V.4.3" ORIZ. V2.5						x	x			x							x	x		
X0KBAAAAA1P1-S01	VTIPC -00000B TOUCH V.4.3" P ORIZ. V2.6						x	x			x							x	x		
X0KBAAAAB1P0-S00	#VTIPC -01000B TOUCH V4.3" WALL OR V2.5						x	x			x							x	x		
X0KBAAAAB1P1-S00	VTIPC -01000B TOUCH V4.3" WALL OR V2.6						x	x			x							x	x		
X0KBAAAAA1P0-S00	VTIPB -00000B TOUCH V.4.3" P.O. DUALBR						x	x			x							x	x		
X0KBAAAAA1PA-000	VTIPB -00000B TOUCH V.4.3" P.O. ALMACO						x	x			x							x	x		
X0KBAAAAA1SA-000	VTIPB -00000N TOUCH V.4.3" P.O. MERC						x	x			x							x	x		
X0KBAAAAA1SB-000	VTIPB -00000N TOUCH V.4.3" P.O. PORKKA						x	x			x							x	x		
X0KBAAAAA1SC-000	VTIPB -00000N TOUCH V4.3 VANILLA-PORKKA						x	x			x							x	x		
X0KBAAAAAC1P0-S00	VTIPB -02000B TOUCH V.4.3" P.V. DUALBR						x	x			x							x	x		
X0KBCAAAA1P0-S00	VTIPG -00000B TOUCH V.4.3" PANEL ORIZ.						x	x			x							x	x		
X0KBCAAAA1PB-000	VTIPG -00000B V4.3" FRIGO PLUS PO V2.5e						x	x			x							x	x		
X0KBCAAAA1PC-000	VTIPG -00000B TOUCH V.4.3" FRIGO TROP						x	x			x							x	x		
X0KBCAAAA1S0-000	VTIPG -00000N TOUCH V.4.3" PANEL ORIZ.						x	x			x							x	x		
X0KBCAAAA1S0-I00	VTIPG -00000N TOUCH V.4.3" PANEL ORIZ.						x	x			x							x	x		
X0KBCAAAA1SA-000	VTIPG -00000N TOUCH V.4.3" P. ORIZ. MTA						x	x			x							x	x		
X0KBCAAB1P0-S00	VTIPG -01000B TOUCH V.4.3" WALL ORIZ.						x	x			x							x	x		
X0KBCAAB1S0-I00	VTIPG -01000N TOUCH V.4.3" WALL ORIZ.						x	x			x							x	x		
X0KBCAAB1S0-S00	VTIPG -01000N TOUCH V.4.3" WALL ORIZ.						x	x			x							x	x		
X0KBCAAB1SA-000	VTIPG -01000N TOUCH V.4.3" W.O. MTA						x	x			x							x	x		
X0KBCAAAC1P0-S00	VTIPG -02000B TOUCH V.4.3" PANEL VERT.						x	x			x							x	x		
X0KBCAAAC1S0-S00	VTIPG -02000N TOUCH V.4.3" PANEL VERT.						x	x			x							x	x		
X0KBCBBAB1G0-I00	VTIPG -01000E TOUCH WALL ORIZ. 16MB						x	x			x							x	x		
X0KBCBBCA1G0-S00	VTIPG -00200E TOUCH PANEL ORIZ 335 MVP						x	x			x							x	x		
X0KBCBBCA1G1-S00	VTIPG -00200E TOUCH PANEL ORIZ. 335 MVP						x	x			x							x	x		
X0KBCBBCA1G2-I01	VTIPG -00200E TOUCH PANEL ORIZ 16MB 335						x	x			x							x	x		
X0KBCBBCA1G2-S01	VTIPG -00200E TOUCH PANEL ORIZ 16MB 335						x	x			x							x	x		
X0KBCBBCA1S0-I01	VTIPG -00200NE TOUCH PANEL ORIZ 16MB 335						x	x			x							x	x		
X0KBCBBCA1SA-S01	VTIPG -00200NE TOUCH PANEL ORIZ 16MB 335						x	x			x							x	x		
X0KBCCAAA1P0-S0A	VTIPG -00001B TOUCH V.4.3" PAN OR RS485						x	x			x							x	x		
X0KBCCAAA1PA-000	VTIPG -00001B TOUCH V.4.3" RS485 LIDL						x	x			x							x	x		
X0KBCCAAA1PA-00A	VTIPG -00001B TOUCH V.4.3" RS485 LIDL						x	x			x							x	x		
X0KBCCAAA1S0-S0A	VTIPG -00001N TOUCH V.4.3" PAN OR RS485						x	x			x							x	x		
X0KBCCAAAB1P0-S01	VTIPG -01001B TOUCH 4.3" WAL OR RS485						x	x			x							x	x		
X0KBCCAAAB1SA-001	VTIPG -01001N TOUCH 4.3" WO+KIT VISOT.						x	x			x							x	x		
X0KBCCAAG1G0-S0A	VTIPG -04001 TOUCH V.4.3"+RS RETROP.						x	x			x							x	x		
X0KBCCBAB1G0-I00	VTIPG -01001E TOUCH WALL ORIZ RS485 16MB						x	x			x							x	x		
X0KBCCBAB1S0-I00	VTIPG -01001NE WAL ORIZ TOUCH RS485 16MB						x	x			x							x	x		
X0KBCCBCA1G0-I01	VTIPG -00201E TOUCH+RS485 PANL 16MB 335						x	x			x							x	x		
X0KBCCBCA1S0-I01	VTIPG -00201NE TOUCH+RS485 PANL 16MB 335						x	x			x							x	x		
X0KBCJAAA1CA-000	VTIPG -00100P TOUCH V.4.3" ORIZ MECALOR						x	x			x							x	x		
X0KBCJAAA1CA-I00	VTIPG -00100P TOUCH V.4.3" ORIZ MECALOR						x	x			x							x	x		
X0KBCJBAA1G0-I01	VTIPG -00100E TOUCH PAN ORIZ 16MB						x	x			x							x	x		
X0KBCJBAA1S0-I01	VTIPG -00100NE TOUCH PAN ORIZ 16MB						x	x			x							x	x		
X0KBCJBAA1SA-000	VTIPG -00100NE TOUCH ORIZ 16MB PAN BB						x	x			x							x	x		
X0KBCJBAA1SA-I00	VTIPG -00100NE TOUCH ORIZ 16MB PAN BB						x	x			x							x	x		
X0KBCJBAB1G0-I00	VTIPG -01100E TOUCH WAL ORIZ 16MB						x	x			x							x	x		

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0KBCJBAB1S0-I00	VTIPG -01100NE TOUCH WAL ORIZ 16MB						X	X			X							X	X		
X0KBCJBAB1SA-000	VTIPG -01100NE TOUCH ORIZ 16MB WAL BB						X	X			X							X	X		
X0KBCJBAB1SA-I00	VTIPG -01100NE TOUCH ORIZ 16MB WAL BB						X	X			X							X	X		
X0KBCKAAA1CA-001	VTIPG -00101P TOUCH+RS V4.3" OR. MECAL						X	X			X							X	X		
X0KBCKBAA1G0-I01	VTIPG -00101E TOUCH PANEL ORZ RS485 16MB						X	X			X							X	X		
X0KBCKBAA1S0-I01	VTIPG -00101NE TOUCH PAN ORZ RS485 16MB						X	X			X							X	X		
X0KBCKBAA1SA-000	VTIPG -00101NE TOUCH+RS ORIZ 16MB BB						X	X			X							X	X		
X0KBCKBAA1SA-I00	VTIPG -00101NE TOUCH+RS ORIZ 16MB BB						X	X			X							X	X		
X0KBCKBAB1G0-I00	VTIPG -01101E TOUCH WAL ORIZ RS485 16MB						X	X			X							X	X		
X0KBCKBAB1S0-I00	VTIPG -01101NE TOUCH WAL ORZ RS485 16MB						X	X			X							X	X		
X0KBCKBAB1SA-000	VTIPG -01101NE TOUCH RS ORIZ16MB BB						X	X			X							X	X		
X0KBCKBAB1SA-I00	VTIPG -01101NE TOUCH RS ORIZ16MB BB						X	X			X							X	X		
X0KBEBAAA1P0-S00	VTIC20 -00000B TOUCH V.4.3" PANEL ORIZ.						X	X			X							X	X		
X0KBEBAAA1PA-S00	VTIC20 -00000B TOUCH V.4.3" P.ORIZ. RPS						X	X			X							X	X		
X0KBEBAAA1S0-S00	VTIC20 -00000N TOUCH V.4.3" PANEL ORIZ.						X	X			X							X	X		
X0KBFC AAC1P0-S0A	VTIPF -02001B TOUCH V.4.3" P.V. RS485						X	X			X							X	X		
X0KBGBAAA1P0-S01	VTIC10 -00000B TOUCH V.4.3" PANEL ORIZ.						X	X			X							X	X		
X0KBHAAA1P0-S01	VTIPR -00000B TOUCH V.4.3" P ORIZ. V6.4						X	X			X							X	X		
X0KBHAAA1PB-001	VTIPR -00000B TOUCH COPELAND UK V6.2						X	X			X							X	X		
X0KBHAAA1PC-001	VTIPR -00000B TOUCH V.5.5 P OR. XC-PRO						X	X			X							X	X		
X0KBHAAA1PD-001	VTIPR -00000B TOUCH V.5.6 P OR. XC-PRO						X	X			X							X	X		
X0KBHAAA1PE-I01	VTIPR -00000B TOUCH V.5.5 P XC-PRO MKV						X	X			X							X	X		
X0KBHAAA1PF-001	VTIPR -00000B V.4.3" FRIGOSYSTEM V6.6																		X		
X0KCF AAPB3N0-S00	IPM500D-10140 RS485+64MB 24V							X			X							X	X		
X0KCF AAPB3NA-S00	IPM500D-10140 RS485+64MB MTA 24V							X			X							X	X		
X0KLBFHCA300-I01	IPLT109D -16302 5A+ETH 24Vac/dc+KIT CONN										X							X	X		
X0KLBBHCA300-I01	IPLT109D -16303 5A+ETH 24Vac/dc+KIT CONN										X							X	X		
X0KLCAACA300-S01	IPLT112K-11100 5A+ETH 24Vac/dc									X	X							X	X		
X0KLCAHCA3AA-001	IPLT112D-11103 5A+ETH 1VAL BB 24Vac/dc									X	X							X	X</		

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	26550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0LDOGBYB200-S00	XR60D -2N0C1 NTC 2R=8A+R=20A 24VAC																		X		
X0LDOGBYB500-I00	XR60D -5N0C1 NTC 2R=8A+R=20A 230V																		X		
X0LDOGBYB500-S00	XR60D -5N0C1 NTC 2R=8A+R=20A 230V																		X		
X0LDPFBEB500-S00	XR60D -5P1C0 PTC 3R=8A+BUZ 230V							X											X		
X0LDPFBYB500-S00	XR60D -5N1C0 NTC 3R=8A+BUZ 230V							X											X		
X0LDPGBYB500-S00	XR60D -5N1C1 NTC 2R=8A+R=20A+BUZ 230V							X											X		
X0LDQHBE500-S00	XR70D -5P0C0 PTC 4R=8A 230V																		X		
X0LDQHBYB200-S00	XR70D -2N0C0 NTC 4R=8A 24VAC																		X		
X0LDQHBYB400-S00	XR70D -4N0C0 NTC 4R=8A 110V																		X		
X0LDQHBYB500-S00	XR70D -5N0C0 NTC 4R=8A 230V																		X		
X0LDQIBEB500-S00	XR70D -5P0C1 PTC 3R=8A+R=20A 230V																		X		
X0LDQIBYB500-S00	XR70D -5N0C1 NTC 3R=8A+R=20A 230V																		X		
X0LDQIEYB400-S00	XR70D -4N0F1 NTC 3R=8A+R=20A 110V																		X		
X0LDRIEB500-S00	XR70D -5P1C1 PTC 3R=8A+R=20A+BUZ 230V							X											X		
X0LDRIBYB500-S00	XR70D -5N1C1 NTC 3R=8A+R=20A+BUZ 230V							X											X		
X0LDSDBCB400-S00	XR80D -4P0C0 PTC 2R=8A 110V																		X		
X0LDSDBXB500-S00	XR80D -5N0C0 NTC 2R=8A 230V																		X		
X0LDSECB500-S00	XR80D -5P0C1 PTC R=8A+20A 230V																		X		
X0LDSEXB500-S00	XR80D -5N0C1 NTC R=8A+20A 230V																		X		
X0LDTDBCB500-S00	XR80D -5P1C0 PTC 2R=8A+BUZ 230V							X											X		
X0LDTDBXB500-S00	XR80D -5N1C0 NTC 2R=8A+BUZ 230V							X											X		
X0LF2GEPD4AA-001	XRI60CH -4N3F7U 5+8+20+B PERLICK 9898					X	X	X	X			X							X		X
X0LF2GEPD4AB-001	XRI60CH -4N3F7U 5+8+20+B PERLICK 9899																		X		
X0LF2GLPB5N0-S00	XRI60CH -5N3P1B NTC R=5+8+20 230V					X	X	X	X			X							X		X
X0LF5OBBQF500-S0A	XRI77CH-5N6C2 NTC 2R=16+5+7+CONN+CAB							X				X							X		
X0LF50LQB5AA-001	XRI77CH-5N6P3 2R=16+5+7+RTC+CAB 230V VSC							X				X							X		
X0LF5OOQF1NA-000	XRI77CH-0W6F2U 2x16+5+7 SCON CPL 12V							X											X		
X0LF5OOQF1NA-00A	XRI77CH-0W6F2U 2x16+5+7 SCON CPL 12V							X											X		
X0LF6OCQB400-S01	XRI77CH																				

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0LG2MCQB400-S00	XR35CX -4N7I3 NTC R=8A+16A+BU+RTC+REP					X	X	X											X		X
X0LG2MCQB400-S10	XR35CX -4N7I3 NTC R=8+16+B+RTC+ 2NG6/1.5					X	X	X											X		X
X0LG2MCQB500-110	XR35CX -5N7I3 NTC R=8A+16A+ PMS6P/1.5MT					X	X	X											X		X
X0LG2MCQB500-S00	XR35CX -5N7I3 NTC R=8A+16A+BU+RTC+REP					X	X	X											X		X
X0LG2MCQB500-S10	XR35CX -5N7I3 NTC R=8+16+B+RTC+1NG6P/1.5					X	X	X											X		X
X0LG2MCQB500-S20	XR35CX -5N7I3 NTC R=8+16+B+RTC +1NG6/1.5					X	X	X											X		X
X0LG2MCQB500-S30	XR35CX -5N7I3 NTC R=8+16+B+RTC +1NG6/3.0					X	X	X											X		X
X0LG2MEQB4NA-000	XR35CX -4N7F3U NTC R=8A+16A+REP+B 110V					X	X	X											X		X
X0LG2MEUB4NA-000	XR35CX -4C7F3U CPC R=8A+16A+REP+B 110V					X	X	X											X		X
X0LG3HBBQ500-I00	XR75CX -5N6C0 NTC 3R=8A+5A+REP 230V							X	X										X		
X0LG3HBBQ500-S00	XR75CX -5N6C0 NTC 3R=8A+5A+REP 230V							X	X										X		
X0LG3HCMB500-S00	XR75CX -5S6I0 PT1000 R=8A+REP+RTC 230V							X	X										X		
X0LG3HCQB500-I00	XR75CX -5N6I0 NTC R=8A+REP+RTC 230V							X	X										X		
X0LG3HCQB500-S00	XR75CX -5N6I0 NTC R=8A+REP+RTC 230V							X	X										X		
X0LG3HCQB5AA-000	XR75CX -5N6I0 NTC R=8A+REP+RTC OMNIWATT							X	X										X		
X0LG3OBQB500-I00	XR75CX -5N6C3 NTC 2R=8+5+16A+REP 230V							X											X		
X0LG3OBQB500-P10	XR75CX -5N6C3 NTC 2R=8+5+16A+REP 2NS6/3M							X											X		
X0LG3OBQB500-S00	XR75CX -5N6C3 NTC 2R=8+5+16A+REP 230V							X											X		
X0LG3OBQB500-S10	XR75CX -5N6C3 NTC 2R=8+5+16+REP+2NG6/1.5							X											X		
X0LG3OBQB5AA-000	XR75CX -5N6C3 NTC 2R=8+5+16+REP 230V SBT							X											X		
X0LG3OBQB5AB-000	XR75CX -5N6C3 NTC 2R=8+5+16 60079 PASTOR							X											X		
X0LG3OBQB5AC-000	XR75CX -5N6C3 NTC 2R=8+5+16+REP 230V THE							X											X		
X0LG3OBQF5AA-000	XR75CX -5N6C2 NTC 2R=8+5+16A+REP MERCA-A							X	X										X		
X0LG3OBQF5AB-000	XR75CX -5N6C2 NTC 2R=8+5+16A+REP MERCA-B							X	X										X		
X0LG3OBQF5AC-000	XR75CX -5N6C2 NTC 2R=8+5+16A+REP MERCA-C							X	X										X		
X0LG3OXB5AB-000	XR75CX -5N4C3 NTC 2R=8+5+16A 2MAP OSCART							X	X										X		
X0LG3OCMB500-S00	XR75CX -.5S6I3 PT1000 8+5+16+REP+RTC 230V							X											X		
X0LG3OCQB4AA-000	XR75CX -4N6I3U NTC 2R=8+5+16+RE+RTC EN.S																				

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PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0LG40CQB500-S30	XR75CX -5N7I3 NTC 2R=8+5+16+BU+ 2NG6/3.0					X	X	X											X		X
X0LG40CQB5AA-000	XR75CX -5N7I3 NTC 2R=8+5+16+BU+RTC OSCAR					X	X	X	X										X		X
X0LG40CQB5AB-000	XR75CX -5N7I3U NTC 2R=8+5+16+BU+RTC EN.S					X	X	X											X		X
X0LG40CUB5NA-000	XR75CX -5C7I3U CPC 2R=8+5+16A 2B CPL AUS					X	X	X											X		X
X0LG40EQB4AA-000	XR75CX -4N7F3U NTC 2R=8+5+16+BU+REP WEIS					X	X	X											X		X
X0LG40EQB4AA-I00	XR75CX -4N7F3U NTC 2R=8+5+16+BU+REP WEIS					X	X	X											X		X
X0LG40EQB4AB-000	XR75CX -4N7F3U NTC 2R=8+5+16+BU SO-LOW					X	X	X											X		X
X0LG40GQB500-I10	XR75CX -5R7C3 NTC 2R=8+5+16+BU+REP 2NG6P					X	X	X											X		X
X0LG40GQB500-P10	XR75CX -5R7C3 NTC 2R=8+5+16+BU+REP 2NG6P					X	X	X											X		X
X0LG40GQB500-S10	XR75CX -5R7C3 NTC 2R=8+5+16+BU+REP 2NG6P					X	X	X											X		X
X0LG4PCQB5AA-000	XR75CX -5N7I4 NTC 2R=8+5+16+BU+RTC OSCAR					X	X	X	X										X		X
X0LG5HBGB1AA-000	XR77CX -0P6C0 R=16+8+5+7+REP RIVACOLD							X	X										X		
X0LG5HBMB500-S00	XR77CX -5S6C0 PT1000 16+8A+5A+7A+REP							X	X										X		
X0LG5HBQB100-S00	XR77CX -0N6C0 NTC R=16+8+5A+7A+REP 12V							X	X										X		
X0LG5OBQB100-S00	XR77CX -0N6C3 NTC 2R=16+5A+7A+REP 12V							X											X		
X0LG5OBQB500-S00	XR77CX -5N6C3 NTC 2R=16+5+7+REP 230V							X											X		
X0LG5OBQB5AA-000	XR77CX -5N6C3 NTC 2R=16+5+7+REP NORPE OY							X											X		
X0LG5OBQB600-S00	XR77CX -3N6C3 NTC 2R=16+5+7+REP 12-40V							X											X		
X0LG5OBQF500-I00	XR77CX -5N6C2 NTC 2R=16+5+7+REP							X											X		
X0LG5OBQF500-I01	XR77CX -5N6C2 NTC 2R=16+5+7+REP+XR7-FC20							X											X		
X0LG5OBQF500-S00	XR77CX -5N6C2 NTC 2R=16+5+7+REP							X											X		
X0LG5OBQF500-S01	XR77CX -5N6C2 NTC 2R=16+5+7+REP+XR7-FC20							X											X		
X0LG5OBQF5AA-001	XR77CX -5N6C2 NTC 2R=16+5+7 V9.8 NOVUM							X											X		
X0LG5OCMB500-S00	XR77CX -5S6I3 PT1000 2R16+5A+7A+RTC+REP							X											X		
X0LG5OCQB4AA-000	XR77CX -4N6I3 NTC 2R=16+5A+7A+RTC ONOF							X											X		
X0LG5OCQB500-I00	XR77CX -5N6I3 NTC 2R=16+5A+7A+RTC+REP							X											X		
X0LG5OCQB500-I0L	XR77CX -5N6I3 NTC 2R=16+5+7 BONNET NEVE							X											X		
X0LG5OCQB500-S00	XR77CX -5N6I3 NTC 2R=16+5A+7A+RTC+REP							X											X		
X0LG5OCQB5AA-000	XR77CX -5N6I3 NTC 2R=16+5A+7A FRIGOTECH					X	X	X											X		X
X0LG5OCQB5AB-000	XR77CX -5N6I3 NTC 2R=16+5A+7A+RTC ONOF							X											X		
X0LG5OCQB5AB-S00	XR77CX -5N6I3 NTC 2R=16+5A+7A+RTC ONOF							X											X		
X0LG5OCQB5AC-000	XR77CX -5N6I3 NTC 2R=16A+5A+7A LIACACOS							X											X		
X0LG5OCQB5AD-000	XR77CX -5N6I3 NTC 2R=16+5A+7A+RTC+REP							X											X		
X0LG5OCQF500-I00	XR77CX -5N6I2 NTC 2R=16+5+7+RTC+REP							X											X		
X0LG5OCQF500-S01	XR77CX -5N6I2 NTC 2R=16+5+7+RTC+XR7-FC20							X											X		
X0LG5OCQF5AA-001	XR77CX -5N6I2 NTC +RTC+REP NOVUM							X											X		
X0LG5ONQF500-I00	XR77CX -5N6P2 NTC 2R=16+5A+7A+RTC+REP							X											X		
X0LG5ONQF500-I01	XR77CX -5N6P2 NTC 2R=16+5+7+RTC+XR7-FC20							X											X		
X0LG5ONQF500-S00	XR77CX -5N6P2 NTC 2R=16+5A+7A+RTC+REP							X											X		
X0LG5ONQF500-S01	XR77CX -5N6P2 NTC 2R=16+5+7+RTC+XR7-FC20							X											X		
X0LG5QBYF5AA-000	XR77CX -5N0C2 NTC 2R=16+7 IARP							X											X		
X0LG5QBYF5AB-000	XR77CX -5N0C2 NTC 2R=16+7 SKK 230V							X											X		
X0LG5QJYF5AA-000	XR77CX -5R0P2 NTC 2R=16+7+RTC BLU ARCAB.							X											X		
X0LG5QNYF4AA-000	XR77CX -4N0P2 NTC 2R=16A+7A+RTC V0.8b							X											X		
X0LG5QNYF5AA-000	XR77CX -5N0P2 NTC 2R=16A+7A+RTC ARCABOA							X											X		
X0LG5QNYF5AB-000	XR77CX -5N0P2 NTC 2R=16A+7A+RTC V0.8b							X											X		
X0LG6HBQB1AA-000	XR77CX -0N7C0 16+8+5+7+B+REP FRIGOTECH					X	X	X	X										X		X
X0LG6OBQB500-I00	XR77CX -5N7C3 NTC 2R=16+5A+7A+BU+REP					X	X	X											X		X
X0LG6OBQB500-S00	XR77CX -5N7C3 NTC 2R=16+5A+7A+BU+REP					X	X	X											X		X
X0LG6OBYB500-S00	XR77CX -5N1C3 NTC 2R=16+5+7+BUZ 230V					X	X	X											X		X
X0LG6OCGB500-I00	XR77CX -5P7I3 PTC 2R=16+5A+7A+BU+RTC+REP					X	X	X											X		X
X0LG6OCGB500-S00	XR77CX -5P7I3 PTC 2R=16+5A+7A+BU+RTC+REP					X	X	X											X		X
X0LG6OCQB500-S00	XR77CX -5N7I3 NTC 2R=16+5+7+BUZ+RTC+REP					X	X	X											X		X
X0LG6OCQB510-S00	XR77CX -5N7I3 NTC 2R=16+5+7+B+RTC+R TROP					X	X	X											X		X
X0LG6OCQB5AB-000	XR77CX -5N7I3 NTC 2R=16+5+7+BUZ LIACACOS					X	X	X											X		X
X0LG6OCQF100-S00	XR77CX -0N7I2 NTC 2R=16+5+7+BUZ+RTC+REP					X	X	X											X		X
X0LG6OCQF100-S01	XR77CX -0N7I2 NTC 2R=16+5+7 +XR7-FC21					X	X	X											X		X
X0LG6OCQF500-S00	XR77CX -5N7I2 NTC 2R=16+5+7+BUZ+RTC+REP					X	X	X											X		X
X0LG6OIQF100-I00	XR77CX -0R7I2 NTC 2R=16+5+7+BUZ+RTC+REP					X	X	X											X		X
X0LG6OIQF100-S01	XR77CX -0R7I2 NTC 2R=16+5+7+KIT CONNETT					X	X	X											X		X
X0LG9HBXB700-S00	UNIV-R4-6N0C0 NTC 3R=8A+10A 230V-12V							X	X						X				X		
X0LG9HBXB700-S0M	UNIV-R4-6N0C0 NTC 3R=8A+10A DIX.FRANCE							X	X						X				X		
X0LG9HBXB700-S10	UNIV-R4-6N0C0 NTC 3R=8+10A 2NG6/2.0 230V							X	X						X				X		
X0LG9QBXB700-S00	UNIV-R4-6N1C0 NTC 3R=8A+10A+BUZ 230V-12V					X	X	X	X						X				X		X
X0LG9QBXB700-S0M	UNIV-R4-6N1C0 NTC 3R=8+10+B DIX.FRANCE					X	X	X	X						X				X		X
X0LG9QBXB7AA-000	UNIV-R4-6N1C0 NTC 3R=8A+10A+BUZ THERMOFR					X	X	X	X						X				X		X
X0LGABBCB100-S00	XR10CX -0P0C0 PTC R=8A 12V		X						X									X			
X0LGABBCB1H0-S00	XR10CX -0P0C0 PTC R=8A DEC.POINT 12V		X						X									X			
X0LGABBCB300-S00	XR10CX -1P0C0 PTC R=8A 24VAC/DC		X					X	X									X	X		
X0LGABBCB500-I00	XR10CX -5P0C0 PTC R=8A 230V		X						X									X			
X0LGABBCB500-I0L	XR10CX -5P0C0 PTC R=8A CLIMEXEL 230V		X						X									X			
X0LGABBCB500-S00	XR10CX -5P0C0 PTC R=8A 230V		X					X										X			

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0LGABBCB500-S10	XR10CX -5P0C0 PTC R=8A + 1S6S/1.5MT 230V		X						X									X			
X0LGABBCB5AA-000	XR10CX -5P0C0 PTC R=8A MABRE 230V		X						X									X			
X0LGABBCC300-S00	XR10CX -1P0H0 PTC R=8A 24VAC/DC		X					X	X									X	X		
X0LGABBCC3AA-000	XR10CX -1P0H0 PTC R=8A LOGITRON 24V		X					X	X									X	X		
X0LGABBCC500-S00	XR10CX -5P2H0 PTC R=8A +REP 230V		X						X									X			
X0LGABBQB1AA-000	XR10CX -0N2C0 NTC R=8A+REP COLDQUEEN		X						X									X			
X0LGABBXB100-I00	XR10CX -0N0C0 NTC R=8A 12V		X						X									X			
X0LGABBXB100-S00	XR10CX -0N0C0 NTC R=8A 12V		X						X									X			
X0LGABBXB100-S10	XR10CX -0N0C0 NTC R=8A 1NS6/L1.5 12V		X						X									X			
X0LGABBXB100-S20	XR10CX -0N0C0 NTC R=8A 1NS6/L3.0 12V		X						X									X			
X0LGABBXB100-S30	XR10CX -0N0C0 NTC R=8A+1NG6/1.5MT 12V		X						X									X			
X0LGABBXB1AA-000	XR10CX -0N0C0 NTC R=8A EUROFR. 12V		X						X									X			
X0LGABBXB1AB-000	XR10CX -0N0C0 NTC R=8A AERFRIGOR 12V		X						X									X			
X0LGABBXB300-I00	XR10CX -1N0C0 NTC R=8A 24VAC/DC		X					X	X									X	X		
X0LGABBXB300-S00	XR10CX -1N0C0 NTC R=8A 24VAC/DC		X					X	X									X	X		
X0LGABBXB300-S10	XR10CX -1N0C0 NTC R=8A 1NS6/L1.5 24V		X						X	X								X	X		
X0LGABBXB300-S20	XR10CX -1N0C0 NTC R=8A 1NS6/L3.0 24V		X					X	X									X	X		
X0LGABBXB3AA-000	XR10CX -1N0C0 NTC R=8A FELIPE 24VAC/DC		X					X	X									X	X		
X0LGABBXB3AB-000	XR10CX -1N0C0 NTC R=8A MTA 24VAC/DC		X					X	X									X	X		
X0LGABBXB400-S00	XR10CX -4N0C0 NTC R=8A 110V		X						X									X			
X0LGABBXB4H0-S00	XR10CX -4N0C0 NTC R=8A DEC.POINT 110V		X						X									X			
X0LGABBXB500-I00	XR10CX -5N0C0 NTC R=8A 230V		X						X									X			
X0LGABBXB500-I0L	XR10CX -5N0C0 NTC R=8A CLIMEXEL 230V		X						X									X			
X0LGABBXB500-I1L	XR10CX -5N0C0 NTC R=8A 1NG6/L1.5 BROUG		X						X						X			X	X		
X0LGABBXB500-S00	XR10CX -5N0C0 NTC R=8A 230V		X						X									X			
X0LGABBXB500-S10	XR10CX -5N0C0 NTC R=8A 1NG6/L1.5 230V		X						X									X			
X0LGABBXB500-S20	XR10CX -5N0C0 NTC R=8A 1NS6/L3.0 230V		X						X									X			
X0LGABBXB500-S30	XR10CX -5N0C0 NTC R=8A 1N6S/L1.5 230V		X						X									X			
X0LGABBXB5AB-000	XR10CX -5N0C0 NTC R=8A AERFRIGOR 230V		X						X									X			
X0LGABBXB5BA-000	XR10CX -5N0C0 NTC R=8A IGLU 230V TROPIC		X						X									X			
X0LGABBXB5H0-S00	XR10CX -5N0C0 NTC R=8A DEC.POINT 230V		X						X									X			
X0LGABBXC300-S00	XR10CX -1N0H0 NTC R=8A 24VAC/DC		X					X	X									X	X		
X0LGABBXC500-S00	XR10CX -5N0H0 NTC R=8A 230V		X						X									X			
X0LGABECB300-I00	XR10CX -1P0F0 PTC R=8A 24VAC/DC		X					X	X									X	X		
X0LGABEXB3BA-000	XR10CX -1N0F0U NTC R=8A EN.SAV. 24VAC/DC		X					X	X									X	X		
X0LGABGCB300-S00	XR10CX -1Q0C0 PTC R=8A BLU 24VAC/DC		X					X	X									X	X		
X0LGABGB500-I00	XR10CX -5R0C0 NTC R=8A 230V		X						X									X			
X0LGABGB500-S00	XR10CX -5R0C0 NTC R=8A 230V		X						X									X			
X0LGACBCB100-S00	XR10CX -0P0C1 PTC R=20A 12V		X															X			
X0LGACBCB1AA-000	XR10CX -0P0C1 PTC R=20A ANDERG. FLORIAN		X															X			
X0LGACBCB300-S00	XR10CX -1P0C1 PTC R=20A 24VAC/DC		X					X										X	X		
X0LGACBCB500-S00	XR10CX -5P0C1 PTC R=20A 230V		X															X			
X0LGACBCC5AA-000	XR10CX -5P0H1 NTC R=20A LOGITRON 230V		X															X			
X0LGACBCC5AA-I00	XR10CX -5P0H1 NTC R=20A LOGITRON 230V		X															X			
X0LGACBXB100-S00	XR10CX -0N0C1 NTC R=20A 12V		X															X			
X0LGACBXB100-S10	XR10CX -0N0C1 NTC R=20A 1NG6/2.0 12V		X															X			
X0LGACBXB100-S20	XR10CX -0N0C1 NTC R=20A 1NG6/L1.5 12V		X															X			
X0LGACBXB1H0-S00	XR10CX -0N0C1 NTC R=20A DEC.POINT 12V		X															X			
X0LGACBXB300-S00	XR10CX -1N0C1 NTC R=20A 24VAC/DC		X					X										X	X		
X0LGACBXB400-S00	XR10CX -4N0C1 NTC R=20A 110V		X															X			
X0LGACBXB400-S10	XR10CX -4N0C1 NTC R=20A 1NG6/L1.5 110V		X															X			
X0LGACBXB500-I00	XR10CX -5N0C1 NTC R=20A 230V		X															X			
X0LGACBXB500-I1L	XR10CX -5N0C1 NTC R=20A NG6P GRUNDY		X															X			
X0LGACBXB500-I20	XR10CX -5N0C1 NTC R=20A 1NG6/L1.5 230V		X												X			X	X		
X0LGACBXB500-P00	XR10CX -5N0C1 NTC R=20A 230V PACK		X															X			
X0LGACBXB500-S00	XR10CX -5N0C1 NTC R=20A 230V		X															X			
X0LGACBXB500-S10	XR10CX -5N0C1 NTC R=20A 1NG6/L2.0 230V		X															X			
X0LGACBXB500-S20	XR10CX -5N0C1 NTC R=20A 1NG6/L1.5 230V		X															X			
X0LGACBXB500-S30	XR10CX -5N0C1 NTC R=20A +1NS6/L1.5 230V		X															X			
X0LGACBXB5AA-000	XR10CX -5N0C1 NTC R=20A PORKKA 230V		X															X			
X0LGACBXB5AE-000	XR10CX -5N0C1 NTC NO RLY 230V OMI		X															X			
X0LGACBXC500-I0L	XR10CX -5N0H1 NTC R=20A DINKELBERG 230V		X															X			
X0LGACBXC500-S00	XR10CX -5N0H1 NTC R=20A 230V		X															X			
X0LGACECJ4BA-000	XR10CX -4P0F7U PTC R=20A EN.SAVING 110V		X															X			
X0LGBBBBCB300-S00	XR10CX -1P1C0 PTC R=8A+BUZ 24VAC/DC		X			X	X	X	X									X	X		X
X0LGBBBCB500-S00	XR10CX -5P1C0 PTC R=8A+BUZ 230V		X			X	X		X									X			X
X0LGBBBXB5AA-000	XR10CX -5N1C0 NTC R=8A+BUZ CLABO GROUP		X			X	X		X									X			X
X0LGBCBCB100-S00	XR10CX -0P1C1 PTC R=20A+BUZ 12V		X			X	X											X			X
X0LGBCBCB500-S00	XR10CX -5P1C1 PTC R=20A+BUZ 230V		X			X	X											X			X
X0LGBCBCC500-S00	XR10CX -5P1H1 PTC R=20A+BUZ 230V		X			X	X											X			X
X0LGBCLB5AA-000	XR10CX -5S1C1 PT1000 R=20A+BUZ SPARTA					X	X														X
X0LGBCBXB300-S00	XR10CX -1N1C1 NTC R=20A+BUZ 24VAC/DC		X			X	X	X										X	X		X

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0LGBCBxB300-S10	XR10CX -1N1C1 NTC R=20A+BU 1NG6P/1.5 24V	X				X	X	X										X	X		X
X0LGBCBxB500-I00	XR10CX -5N1C1 NTC R=20A+BUZ 230V	X				X	X											X			X
X0LGBCBxB500-S00	XR10CX -5N1C1 NTC R=20A+BUZ 230V	X				X	X											X			X
X0LGCBBCB100-S00	XR20CX -0P0C0 PTC R=8A 12V	X							X									X			
X0LGCBBCB1AA-000	XR20CX -0P0C0 PTC R=8A K-BENI 12V	X							X									X			
X0LGCBBCB300-I0L	XR20CX -1P0C0 PTC R=8A K-BENI 24V	X						X	X									X	X		
X0LGCBBCB300-S00	XR20CX -1P0C0 PTC R=8A 24V	X						X	X									X	X		
X0LGCBBCB3AA-000	XR20CX -1P0C0 PTC R=8A K-BENI 24V	X						X	X									X	X		
X0LGCBBCB500-S00	XR20CX -5P0C0 PTC R=8A 230V	X						X	X									X			
X0LGCBBCB5AA-000	XR20CX -5P0C0 PTC R=8A 1S6/1.5 K-BENI	X						X	X									X			
X0LGCBQBQ400-S00	XR20CX -4N2C0 NTC R=8A +REP 110V	X							X									X			
X0LGCBQBQ4AA-000	XR20CX -4N2C0 NTC R=8A +REP E. JAPAN	X							X									X			
X0LGCBQBQ500-S00	XR20CX -5N2C0 NTC R=8+REP 230V	X							X									X			
X0LGCBQBQ5AA-000	XR20CX -5N2C0 NTC R=8+REP V.1.8H E.JAPAN	X							X									X			
X0LGCBXB100-S00	XR20CX -0N0C0 NTC R=8A 12V	X							X									X			
X0LGCBXB100-S0L	XR20CX -0N0C0 NTC R=8A EXPO 12V	X							X									X			
X0LGCBXB100-S10	XR20CX -0N0C0 NTC R=8A 1NG6/L1.5 12V	X							X									X			
X0LGCBXB300-S00	XR20CX -1N0C0 NTC R=8A 24VAC/DC	X						X	X									X	X		
X0LGCBXB400-S00	XR20CX -4N0C0 NTC R=8A 110V	X							X									X			
X0LGCBXB400-S10	XR20CX -4N0C0 NTC R=8A 1NG6/1.5 110V	X							X									X			
X0LGCBXB500-I00	XR20CX -5N0C0 NTC R=8A 230V	X							X									X			
X0LGCBXB500-I0A	XR20CX -5N0C0 NTC R=8A ARTSERF 230V	X							X									X			
X0LGCBXB500-I10	XR20CX -5N0C0 NTC R=8A 1NG6/L1.5 230V	X							X						X			X	X		
X0LGCBXB500-S00	XR20CX -5N0C0 NTC R=8A 230V	X							X									X			
X0LGCBXB500-S0L	XR20CX -5N0C0 NTC R=8A SCHIESSL 230V	X							X									X			
X0LGCBXB500-S10	XR20CX -5N0C0 NTC R=8A 1NG6/L1.5 230V	X							X									X			
X0LGCBXB500-S1M	XR20CX -5N0C0 NTC R=8A 1NG6/L1.5 EXPO	X							X									X			
X0LGCBXB500-S20	XR20CX -5N0C0 NTC R=8A 1NS6/L1.5 230V	X							X									X			
X0LGCBXB5AB-000	XR20CX -5N0C0 NTC R=8A HOLTZ 230V	X							X									X			
X0LGCBXB5AD-000	XR20CX -5N0C0 NTC R=8A IGLU 230V	X							X									X			
X0LGCBXB5AE-000	XR20CX -5N0C0 NTC R=8A GEMM 230V	X							X									X			
X0LGCBXB600-I00	XR20CX -3N0C0 NTC R=8A 9-40VDC	X																X	X		
X0LGCBXB600-I10	XR20CX -3N0C0 NTC R=8A 1NG6/1.5 9-40VDC	X																X	X		
X0LGCBXB600-S00	XR20CX -3N0C0 NTC R=8A 9-40VDC	X																X	X		
X0LGCBXB600-S10	XR20CX -3N0C0 NTC R=8A 1NG6/1.5 9-40VDC	X																X	X		
X0LGCBXB600-S20	XR20CX -3N0C0 NTC R=8A 1NG6P/1.5 9-40VDC	X																X	X		
X0LGCBXB610-I00	XR20CX -3N0C0 NTC R=8A 9-40VDC	X																X	X		
X0LGCBXB6AA-I00	XR20CX -3N0C0 NTC R=8 DOP.TROP 9-40VDC	X																X	X		
X0LGCBXC500-I00	XR20CX -5N0H0 NTC R=8A 230V	X							X									X			
X0LGCBXJ100-I11	XR20CX -0N0C6 NTC R=8A + 1NG6/1.5MT 12V	X							X									X			
X0LGCBXJ100-S10	XR20CX -0N0C6 NTC R=8A + 1NG6/1.5MT 12V	X							X									X			
X0LGCBXJ100-S11	XR20CX -0N0C6 NTC R=8A + 1NG6/1.5MT 12V	X							X									X			
X0LGCBXJ300-I11	XR20CX -1N0C6 NTC R=8A + 1NG6/1.5MT 24V	X						X										X			
X0LGCBXJ300-S10	XR20CX -1N0C6 NTC R=8A + 1NG6/1.5MT 24V	X						X										X			
X0LGCBXJ300-S11	XR20CX -1N0C6 NTC R=8A + 1NG6/1.5MT 24V	X						X										X			
X0LGCBXJ600-I0A	XR20CX -3N0C6 NTC R=8A 9-40VDC CPL-LLC	X													X			X	X		
X0LGCBXP5AA-000	XR20CX -5N0C2 NTC R=8A PRIMAX 230V	X							X									X			
X0LGCBXP5AA-010	XR20CX -5N0C2 NTC R=8A + 1NG6/1.5MT 230V	X							X									X			
X0LGCBXB5AA-000	XR20CX -5N0I0 NTC R=8A+RTC PROCOP1 230V	X							X									X			
X0LGCBGXB500-I00	XR20CX -5R0C0 NTC R=8A 230V	X							X									X			
X0LGCBGXB500-I0L	XR20CX -5R0C0 NTC R=8A LA SQUADRA 230V	X							X									X			
X0LGCBGXB500-S00	XR20CX -5R0C0 NTC R=8A 230V	X							X									X			
X0LGCBGXB500-S10	XR20CX -5R0C0 NTC R=8A 1NG6/L1.5 230V	X							X									X			
X0LGCBGXB600-S10	XR20CX -3R0C0 NTC R=8A 1NG6P/1.5 9-40VDC	X																X	X		
X0LGCBGXP500-I00	XR20CX -5R0C2 NTC R=8A BLU 230V	X							X									X			
X0LGCBGXP500-I0A	XR20CX -5R0C2 NTC R=8A BLU 230V	X							X									X			
X0LGCBGXP500-S00	XR20CX -5R0C2 NTC R=8A BLU 230V	X							X									X			
X0LGCBGXP500-S0A	XR20CX -5R0C2 NTC R=8A BLU 230V	X							X									X			
X0LGCCBCB100-S00	XR20CX -0P0C1 PTC R=20A 12V	X																X			
X0LGCCBCB500-I00	XR20CX -5P0C1 PTC R=20A 230V	X																X			
X0LGCCBCB500-I10	XR20CX -5P0C1 PTC R=20A + 1S6/1.5MT 230V	X																X			
X0LGCCBCB500-S00	XR20CX -5P0C1 PTC R=20A 230V	X																X			
X0LGCCBCB500-S10	XR20CX -5P0C1 PTC R=20A + 1S6/1.5MT 230V	X																X			
X0LGCCBCB5AB-000	XR20CX -5P0C1 PTC R=20A K-BENI V3.2 SBT	X																X			
X0LGCCBCB5AB-010	XR20CX -5P0C1 PTC R=20A K-BENI V3.2 SBT	X																X			
X0LGCCBCB5AB-S10	XR20CX -5P0C1 PTC R=20A K-BENI V3.2 SBT	X																X			
X0LGCCBCB5AC-010	XR20CX -5P0C1 PTC R=20A THERMOLINE	X																X			
X0LGCCBCB5AC-S10	XR20CX -5P0C1 PTC R=20A THERMOLINE	X																X			
X0LGCCBCF500-I1A	XR20CX -5P0C5 PTC R=20A+CONN+S6 230V	X																X			
X0LGCCBCF500-S1A	XR20CX -5P0C5 PTC R=20A+CONN+S6 230V	X																X			
X0LGCCBFB5AA-000	XR20CX -5P2C1 PTC R=20A+REP 1S6/1.5 BENI	X																X			
X0LGCCBQB500-S00	XR20CX -5N2C1 NTC R=20A+REP 230V	X																X			

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0LGCCBXB100-I00	XR20CX -0N0C1 NTC R=20A 12V	X																X			
X0LGCCBXB100-S00	XR20CX -0N0C1 NTC R=20A 12V	X																X			
X0LGCCBXB100-S10	XR20CX -0N0C1 NTC R=20A 1NG6/L2.0 12V	X																X			
X0LGCCBXB100-S20	XR20CX -0N0C1 NTC R=20A 1NG6/L1.5 12V	X																X			
X0LGCCBXB300-S00	XR20CX -1N0C1 NTC R=20A 24VAC/DC	X						X										X	X		
X0LGCCBXB3AA-000	XR20CX -1N0C1 NTC R=20A HEATCRAFT 24V	X						X										X	X		
X0LGCCBXB400-S00	XR20CX -4N0C1U NTC R=20A 110V	X																X			
X0LGCCBXB400-S10	XR20CX -4N0C1U NTC R=20A 110V	X																X			
X0LGCCBXB400-S20	XR20CX -4N0C1U NTC R=20+1 NG6/1.5MT 110V	X																X			
X0LGCCBXB500-I00	XR20CX -5N0C1 NTC R=20A 230V	X																X			
X0LGCCBXB500-I0G	XR20CX -5N0C1 NTC R=20A DESMON 230V	X																X			
X0LGCCBXB500-I10	XR20CX -5N0C1 NTC R=20A+1NG6/L1.5 230V	X													X			X	X		
X0LGCCBXB500-I1L	XR20CX -5N0C1 NTC R=20A+1NG6/L1.5 EXPO	X													X			X	X		
X0LGCCBXB500-I1M	XR20CX -5N0C1 NTC R=20A+1NG6/L1.5 NOVUM	X													X			X	X		
X0LGCCBXB500-I20	XR20CX -5N0C1 NTC R=20A+1N62/L1.5 230V	X																X			
X0LGCCBXB500-I30	XR20CX -5N0C1 NTC R=20A+1NG6/L3.0 230V	X																X			
X0LGCCBXB500-I40	XR20CX -5N0C1 NTC R=20A+1NG6/L2.5 230V	X																X			
X0LGCCBXB500-P00	XR20CX -5N0C1 NTC R=20A PACK	X																X			
X0LGCCBXB500-P10	XR20CX -5N0C1 NTC R=20A 1NG6/1.5 PACK	X													X			X	X		
X0LGCCBXB500-S00	XR20CX -5N0C1 NTC R=20A 230V	X																X			
X0LGCCBXB500-S0L	XR20CX -5N0C1 NTC R=20A VAUCONSANT 230V	X																X			
X0LGCCBXB500-S0M	XR20CX -5N0C1 NTC R=20A LOGITRON VOR	X																X			
X0LGCCBXB500-S10	XR20CX -5N0C1 NTC R=20A+1NG6/L2.0	X																X			
X0LGCCBXB500-S20	XR20CX -5N0C1 NTC R=20A+1NG6/L1.5	X																X			
X0LGCCBXB500-S30	XR20CX -5N0C1 NTC R=20A+1NG6P/L1.5	X																X			
X0LGCCBXB500-S40	XR20CX -5N0C1 NTC R=20A+1N6S/3.0MT	X																X			
X0LGCCBXB500-S50	XR20CX -5N0C1 NTC R=20A+1NS6S/1.5MT	X																X			
X0LGCCBXB5AB-000	XR20CX -5N0C1 NTC R=20A PASTOR 230V	X																X			
X0LGCCBXB5AC-000	XR20CX -5N0C1 NTC R=20A EMMEDI 230V	X																X			
X0LGCCBXB5AF-000	XR20CX -5N0C1 NTC R=20A EMPOR 230V	X																X			
X0LGCCBXB5AG-000	XR20CX -5N0C1 NTC R=20A GEMM 230V	X																X			
X0LGCCBXB5CC-000	XR20CX -5N0C1 NTC R=20A+1NG6/L1.5 ERCAN	X													X			X	X		
X0LGCCBXF500-S0A	XR20CX -5N0C5 NTC R=20A 230V	X																X			
X0LGCCBXJ500-I10	XR20CX -5N0C7 NTC R=20A+1NG6F/L1.5 230V	X													X			X	X		
X0LGCCBXJ500-S00	XR20CX -5N0C7 NTC R=20A 230V	X																X			
X0LGCCEXB4AA-000	XR20CX -4N0F1 NTC R=20A HEATCRAFT 110V	X																X			
X0LGCCEXB4BA-000	XR20CX -4N0F1U NTC R=20A EN.SAVING 110V	X																X			
X0LGCCEXB4BA-I10	XR20CX -4N0F1 NTC R=20A EN.SAV NG6/2.5	X																X			
X0LGCCEXB4BA-I20	XR20CX -4N0F1 NTC R=20A EN.SAV NG6/3.5	X																X			
X0LGCCEXB4BB-000	XR20CX -4N0F1U NTC R=20A FOLLETT 110V	X																X			
X0LGCCEXB5BA-000	XR20CX -5N0F1U NTC R=20A EN.SAVING 230V	X																X			
X0LGCCEXJ4BA-000	XR20CX -4N0F7U NTC R=20A EN.SAVING 110V	X																X			
X0LGCCEXJ5AA-000	XR20CX -5N0F7U NTC R=20A EN.SAVING 230V	X																X			
X0LGCCGCB5AA-000	XR20CX -5Q0C1 PTC R=20A+1S6/1.5 K-BENI	X																X			
X0LGCCGCB5CA-000	XR20CX -5Q0C1 NTC R=20A +1S6/1.5 IND	X																X			
X0LGCCGXB500-I00	XR20CX -5R0C1 NTC R=20A 230V	X																X			
X0LGCCGXB500-I10	XR20CX -5R0C1 NTC R=20A 1NG6P/1.5 230V	X																X			
X0LGCCGXB500-P10	XR20CX -5R0C1 NTC R=20A 1NG6P/1.5 PACK	X																X			
X0LGCCGXB500-S00	XR20CX -5R0C1 NTC R=20A 230V	X																X			
X0LGCCGXB500-S10	XR20CX -5R0C1 NTC R=20A 1NG6P/1.5 230V	X																X			
X0LGCCGXB500-S20	XR20CX -5R0C1 NTC R=20A 1NG6/1.5MT 230V	X																X			
X0LGCCGXB5AA-000	XR20CX -5R0C1 NTC R=20A ELIT 230V	X																X	X		
X0LGCCGXF5AA-00A	XR20CX -5R0C5 NTC R=20A BLU STERN OHG	X													X			X			
X0LGCCHXJ4BA-000	XR20CX -4R0F7U NTC R=20A PERLICK 110V	X																X			
X0LGCCHXJ4BB-000	XR20CX -4R0F7U NTC R=20A EN.SAVIG 110V	X																X			
X0LGCCHXJ4BB-00L	XR20CX -4R0F7U NTC R=20A OMNI TEAM 110V	X																X			
X0LGCCHXJ4BC-001	XR20CX -4R0F7U NTC R=20A 110V TROP	X																X			
X0LGCCHXJ4BD-000	XR20CX -4R0F7U NTC PERLICK 110V NO CONN	X																X			
X0LGCCHXJ5AA-001	XR20CX -5R0F7U NTC R=20A EN.SAVIG 230V	X																X			
X0LGDBBCB1AA-000	XR20CX -0P1C0 PTC R=8A+BUZ KIR-BENI 12V	X				X	X		X									X			X
X0LGDBBCB300-I0L	XR20CX -1P1C0 PTC R=8A+BUZ K-BENI 24V	X				X	X	X	X									X	X		X
X0LGDBBCB300-S00	XR20CX -1P1C0 PTC R=8A+BUZ 24V	X				X	X	X	X									X	X		X
X0LGDBBFB300-S00	XR20CX -1P3C0 PTC R=8A+BUZ+REP 24V	X				X	X	X	X									X	X		X
X0LGDBBXB100-S00	XR20CX -0N1C0 NTC R=8A+BUZ 12V	X				X	X		X									X			X
X0LGDBBVB300-S00	XR20CX -1N1C0 NTC R=8A+BUZ 24V	X				X	X	X	X									X	X		X
X0LGDBBVB500-S00	XR20CX -5N1C0 NTC R=8A+BUZ 230V	X				X	X		X									X			X
X0LGDBBVB600-I00	XR20CX -3N1C0 NTC R=8A+BUZ 9-40VDC	X				X	X											X	X		X
X0LGDBBVB600-S00	XR20CX -3N1C0 NTC R=8A+BUZ 9-40VDC	X				X	X											X	X		X
X0LGDBGXB6AA-000	XR20CX -3R1C0 NTC R=8A+BU NG6P HEAT PACK	X				X	X											X	X		X
X0LGDBGXB6AA-S00	XR20CX -3R1C0 NTC R=8A+BU NG6P HEAT	X				X	X											X	X		X
X0LGDCBCB100-S00	XR20CX -0P1C1 PTC R=20A+BUZ 12V	X				X	X											X			X
X0LGDCBCB500-I00	XR20CX -5P1C1 PTC R=20A+BUZ 230V	X				X	X											X			X

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0LGDCBCB500-S00	XR20CX -5P1C1 PTC R=20A+BUZ 230V	X				X	X											X			X
X0LGDCBQB100-S00	XR20CX -0N3C1 NTC R=20A+BUZ+REP 12V	X				X	X											X			X
X0LGDCBXB100-S00	XR20CX -0N1C1 NTC R=20A+BUZ 12V	X				X	X											X			X
X0LGDCBXB500-I00	XR20CX -5N1C1 NTC R=20A+BUZ 230V	X				X	X											X			X
X0LGDCBXB500-I1L	XR20CX -5N1C1 NTC R=20A+BUZ 1NG6 ALMIA	X				X	X								X			X	X		X
X0LGDCBXB500-I2L	XR20CX -5N1C1 NTC R=20A+BUZ 1NS6 ALMIA	X				X	X								X			X			X
X0LGDCBXB500-S00	XR20CX -5N1C1 NTC R=20A+BUZ 230V	X				X	X											X			X
X0LGDCBXB500-S10	XR20CX -5N1C1 NTC R=20A+BU 1NG6/1.5 230V	X				X	X											X			X
X0LGDCBXB5BA-000	XR20CX -5N1C1 NTC R=20A+BU+NG6P/L1.5 HEA	X				X	X											X			X
X0LGDCBCEB4BA-000	XR20CX -4N1F1U NTC R=20A+BU EN.SAV. 110V	X				X	X											X			X
X0LGDCCEXJ1BA-000	XR20CX -0N1F7U NTC R=20A+BU EN.SAVIN 12V	X				X	X											X			X
X0LGDCCEXJ4BB-000	XR20CX -4N1F7U NTC R=20A+BUZ FOLLET 110V	X				X	X											X			X
X0LGDCGXB1BA-000	XR20CX -0R1C1 NTC R=20A+BU+NG6P/L1.5 HEA	X				X	X											X			X
X0LGDCGXB5BA-000	XR20CX -5R1C1 NTC R=20A+BU+NG6P/L1.5 HEA	X				X	X											X			X
X0LGDCGXB5PA-000	XR20CX -5R1C1 NTC R=20+BU+1NG6P/1.5 PACK	X				X	X											X			X
X0LGDCHXJ4AA-001	XR20CX -4R1F7U NTC R=20+B PERLICK 110V	X				X	X											X			X
X0LGFDBC100-S00	XR30CX -0P0C0 PTC 2R=8A 12V	X							X									X			
X0LGFDBC500-I00	XR30CX -5P0C0 PTC 2R=8A 230V	X							X									X			
X0LGFDBC500-S00	XR30CX -5P0C0 PTC 2R=8A 230V	X							X									X			
X0LGFDBC5AA-000	XR30CX -5P0C2 PTC 2R=8A OXIN 230V	X							X									X			
X0LGFDBC5AC-000	XR30CX -5P0C2 PTC 2R=8A OXIN 2017 230V	X							X									X			
X0LGFDBXB100-S00	XR30CX -0N0C0 NTC 2R=8A 12V	X							X									X			
X0LGFDBXB300-I10	XR30CX -1N0C0 NTC 2R=8A +NG6P1.5MT 24V	X						X	X									X	X		
X0LGFDBXB300-S00	XR30CX -1N0C0 NTC 2R=8A 24V	X						X	X									X	X		
X0LGFDBXB400-I00	XR30CX -4N0C0 NTC 2R=8A 110V	X							X									X			
X0LGFDBXB400-S00	XR30CX -4N0C0 NTC 2R=8A 110V	X							X									X			
X0LGFDBXB500-I00	XR30CX -5N0C0 NTC 2R=8A 230V	X							X									X			
X0LGFDBXB500-10A	XR30CX -5N0C0 NTC 2R=8A ARTSERF 230V	X							X									X			
X0LGFDBXB500-I10	XR30CX -5N0C0 NTC 2R=8A 1NG6/2.5MT 230V	X							X									X			
X0LGFDBXB500-S00	XR30CX -5N0C0 NTC 2R=8A 230V	X							X									X			
X0LGFDBXB5AA-000	XR30CX -5N0C0 NTC 2R=8A IGLU 230V	X							X									X			
X0LGFDBXB5AB-000	XR30CX -5N0C0 NTC 2R=8A HITEMA 230V	X							X									X			
X0LGFDBXB5H0-S00	XR30CX -5N0C0 NTC 2R=8A DEC.POINT 230V	X							X									X			
X0LGFDBXB600-S00	XR30CX -3N0C0 NTC 2R=8A 9-40VDC	X																X	X		
X0LGFDBXB600-S10	XR30CX -3N0C0 NTC 2R=8A 9-40VDC 1NG6/1.5	X																X	X		
X0LGFDBXC5AA-000	XR30CX -5N0H0 NTC 2R=8A EXPO 230V	X							X									X			
X0LGFDBXP5AA-000	XR30CX -5N0C2 NTC 2R=8A AUX 230V	X							X									X			
X0LGFDCXB500-I00	XR30CX -5N0I0 NTC 2R=8A +RTC 230V	X							X									X			
X0LGFDCXB500-I0L	XR30CX -5N0I0 NTC 2R=8A +RTC LINDR 230V	X							X									X			
X0LGFDCXB500-S00	XR30CX -5N0I0 NTC 2R=8A +RTC 230V	X							X									X			
X0LGFDECB3BA-000	XR30CX -1P0F0U PTC 2R=8A EN.SAV. 24V	X						X	X									X	X		
X0LGFDFXJ4AA-000	XR30CX -4N0M6U NTC 2R=8A +RTC CPL INC.	X							X									X			
X0LGFDBGXB500-I00	XR30CX -5R0C0 NTC 2R=8A 230V	X							X									X			
X0LGFDBGXB500-S00	XR30CX -5R0C0 NTC 2R=8A 230V	X							X									X			
X0LGFEBCB500-I00	XR30CX -5P0C1 PTC R=8A+20A 230V	X							X									X			
X0LGFEBCB500-I0L	XR30CX -5P0C1 PTC R=8A+20A K-BENI 230V	X							X									X			
X0LGFEBCB500-I0M	XR30CX -5P0C1 PTC R=8A+20A FRIGADON 230V	X							X									X			
X0LGFEBCB500-I0N	XR30CX -5P0C1 PTC R=8A+20A JEDLICKA 230V	X							X									X			
X0LGFEBCB500-S00	XR30CX -5P0C1 PTC R=8A+20A 230V	X							X									X			
X0LGFEBCB5AA-000	XR30CX -5P0C1 PTC R=8A+20A K-BENI 230V	X							X									X			
X0LGFEBCB5AB-000	XR30CX -5P0C1 PTC R=8A+20A BOURGEAT 230V	X							X									X			
X0LGFEBFB4AA-000	XR30CX -4P2C1 PTC R=8+20+REP CPL JAPAN	X							X									X			
X0LGFEBQB500-I00	XR30CX -5N2C1 NTC R=8+20+REP 230V	X							X									X			
X0LGFEBQB500-S00	XR30CX -5N2C1 NTC R=8+20+REP 230V	X							X									X			
X0LGFEBQB5AB-000	XR30CX -5N2C1 NTC R=8+20+REP TECNOA	X							X									X			
X0LGFEBQB5AC-000	XR30CX -5N2C1 NTC R=8+20+REP ROTOR	X							X									X			
X0LGFEBXB100-S00	XR30CX -0N0C1 NTC R=8A+20A 12V	X							X									X			
X0LGFEBXB100-S10	XR30CX -0N0C1 NTC R=8A+20A 1NG6/L2.0 12V	X							X									X			
X0LGFEBXB400-S00	XR30CX -4N0C1 NTC R=8A+20A 110V	X																X			
X0LGFEBXB500-I00	XR30CX -5N0C1 NTC R=8A+20A 230V	X							X									X			
X0LGFEBXB500-I10	XR30CX -5N0C1 NTC R=8A+20A+1NG6/1.5	X							X						X			X	X		
X0LGFEBXB500-P00	XR30CX -5N0C1 NTC R=8A+20A PACK	X							X									X			
X0LGFEBXB500-P10	XR30CX -5N0C1 NTC R=8A+20A +1NG6/1.5	X							X									X			
X0LGFEBXB500-S00	XR30CX -5N0C1 NTC R=8A+20A 230V	X							X									X			
X0LGFEBXB500-S10	XR30CX -5N0C1 NTC R=8A+20A +1NG6/2.0	X							X									X			
X0LGFEBXB500-S20	XR30CX -5N0C1 NTC R=8A+20A +2NG6/1.5	X							X									X			
X0LGFEBXB500-S30	XR30CX -5N0C1 NTC R=8A+20A +1NG6/1.5	X							X									X			
X0LGFEBXB5AD-000	XR30CX -5N0C1 NTC R=8+20A NOVUM 1NG6/1.5	X							X						X			X	X		
X0LGFEBXB5AG-000	XR30CX -5N0C1 NTC R=8+20A BJA 1NG6/1.5	X							X						X			X	X		
X0LGFEBXB5AG-00A	XR30CX -5N0C1 NTC R=8+20A BJA	X							X									X			
X0LGFEBXB5AH-000	XR30CX -5N0C1 NTC R=8+20 2SONDA OMI	X							X									X			
X0LGFEBXB5AI-000	XR30CX -5N0C1 NTC R=8+20 2SONDA 14.3 OMI	X							X									X			

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0LGFEBXB5AL-000	XR30CX -5N0C1 NTC R=8A+20A MONDIAL 230V	x						x										x			
X0LGFEBXB5AM-000	XR30CX -5N0C1 NTC R=8A+20A HEATFOR 230V	x						x										x			
X0LGFEBXB5AN-000	XR30CX -5N0C1 NTC R=8+20 2SONDA 24.1 OMI	x						x										x			
X0LGFEBXB5BA-000	XR30CX -5N0C1 NTC R=8A+20A INFRICO 230V	x						x										x			
X0LGFEBXB5CC-000	XR30CX -5N0C1 NTC R=8+20A+1N62 IND ERCAN	x						x										x			
X0LGFEBXC500-S00	XR30CX -5N0H1 NTC R=8A+20A 230V	x						x										x			
X0LGFEBXJ5AB-000	XR30CX -5N0C7 NTC R=8A+20A MERCATUS-B	x						x										x			
X0LGFECXB500-S00	XR30CX -5N0I1 NTC R=8A+20A+RTC 230V	x						x										x			
X0LGFEECB4AB-000	XR30CX -4P0F1U PTC R=8A+20A WEISS 110V	x																x			
X0LGFEEJ4BA-000	XR30CX -4N0F7U NTC R=8A+20A EN.SAV 10V	x						x										x			
X0LGFEGQB5AA-000	XR30CX -5R2C1 NTC R=8+20 BJA+REP 230V	x					x	x							x			x	x		
X0LGFEGXB400-I00	XR30CX -4R0C1 NTC R=8A+20A 110V	x																x			
X0LGFEGXB4AA-000	XR30CX -4R0C1 NTC R=8A+20A INFRICO 110V	x						x										x			
X0LGFEGXB4AB-000	XR30CX -4R0C1 NTC R=8A+20A VESTFROST	x																x			
X0LGFEGXB500-I00	XR30CX -5R0C1 NTC R=8A+20A 230V	x						x										x			
X0LGFEGXB500-I10	XR30CX -5R0C1 NTC R=8+20A 1NG6P/1.5 230V	x						x										x			
X0LGFEGXB500-I20	XR30CX -5R0C1 NTC R=8+20A 1NG6/1.5 230V	x						x							x			x	x		
X0LGFEGXB500-P10	XR30CX -5R0C1 NTC R=8+20A 1NG6P/1.5 230V	x						x										x			
X0LGFEGXB500-S00	XR30CX -5R0C1 NTC R=8A+20A 230V	x						x										x			
X0LGFEGXB500-S10	XR30CX -5R0C1 NTC R=8+20A 1NG6P/1.5 230V	x						x										x			
X0LGFEGXB5AB-000	XR30CX -5R0C1 NTC R=8+20 B.CORTA INFRICO	x						x										x			
X0LGFEGXB5AC-000	XR30CX -5R0C1 8+20 B.CORTA INFRICO V16.8	x						x										x			
X0LGFEGXB5AD-000	XR30CX -5R0C1 NTC R=8+20 B.CORTA ECKLE	x						x										x			
X0LGFEGXB5AG-000	XR30CX -5R0C1 NTC R=8+20A BJA 1NG6/1.5	x						x							x			x	x		
X0LGFEHXB4AA-000	XR30CX -4R0F1 NTC R=8A+20A VINOTEMP 110V	x																x			
X0LGFEHXB5AA-000	XR30CX -5R0F1 NTC R=8A+20A VINOTEMP 230V	x						x										x			
X0LGGDBC100-S00	XR30CX -0P1C0 PTC 2R=8A+BUZ 12V	x			x	x		x										x			x
X0LGGDBC500-I00	XR30CX -5P1C0 PTC 2R=8A+BUZ 230V	x			x	x		x										x			x
X0LGGDBC500-S00	XR30CX -5P1C0 PTC 2R=8A+BUZ 230V	x			x	x		x										x			x
X0LGGDBXB100-S00	XR30CX -0N1C0 NTC 2R=8A+BUZ 12V	x			x	x		x										x			x
X0LGGDBXB300-S00	XR30CX -1N1C0 NTC 2R=8A+BUZ 24V	x			x	x	x	x										x	x		x
X0LGGDBXB500-S00	XR30CX -5N1C0 NTC 2R=8A+BUZ 230V	x			x	x		x										x			x
X0LGGDQB500-S10	XR30CX -5R3C0 NTC 2R=8A+BUZ+REP 1NG6/1.5	x			x	x		x										x			x
X0LGGECB100-I1L	XR30CX -0P1C1 PTC R=8+20+BUZ+1S6S TEFCOL	x			x	x		x										x			x
X0LGGECB100-S00	XR30CX -0P1C1 PTC R=8+20+BUZ 12V	x			x	x		x										x			x
X0LGGECB500-I00	XR30CX -5P1C1 PTC R=8A+20A+BUZ 230V	x			x	x		x										x			x
X0LGGECB500-I0L	XR30CX -5P1C1 PTC R=8A+20A+BUZ K-BENI	x			x	x		x										x			x
X0LGGECB500-S00	XR30CX -5P1C1 PTC R=8A+20A+BUZ 230V	x			x	x		x										x			x
X0LGGECB5AA-000	XR30CX -5P1C1 PTC R=8+20A+B SI-BK HOLLAN				x	x													x		x
X0LGGECB5AB-000	XR30CX -5P1C1 PTC R=8+20A+B SI-BK PORKKA				x	x													x		x
X0LGGEBL4AA-000	XR30CX -4S1C1 PT1000 R=8+20A+BU N-B 100V				x	x		x													x
X0LGGEBL4AB-000	XR30CX -4S1C1U PT1000 R8+20+B SI-BK CPL				x	x													x		x
X0LGGEBL5AA-000	XR30CX -5S1C1 PT1000 R=8+20A+BU NO-BK				x	x		x													x
X0LGGEBL5AC-000	XR30CX -5S1C1 PT1000 R=8+20A+B SI-BK ALL				x	x													x		x
X0LGGEBL5AE-000	XR30CX -5S1C1 PT1000 R=8+20A+B SI-BK				x	x													x		x
X0LGGEBLJ4AA-000	XR30CX -4S1C7 PT1000 R=8+20+B NO BK VEST				x	x		x													x
X0LGGEBLJ5AA-000	XR30CX -5S1C7 PT1000 R=8+20+B NO BK VEST				x	x		x													x
X0LGGEBXB100-I00	XR30CX -0N1C1 NTC R=8A+20A+BUZ 12V	x			x	x		x										x			x
X0LGGEBXB100-S00	XR30CX -0N1C1 NTC R=8A+20A+BUZ 12V	x			x	x		x										x			x
X0LGGEBXB500-I00	XR30CX -5N1C1 NTC R=8+20+B 230V	x			x	x		x										x			x
X0LGGEBXB500-S00	XR30CX -5N1C1 NTC R=8+20+B 230V	x			x	x		x										x			x
X0LGGEBXB500-S10	XR30CX -5N1C1 NTC R=8+20+B + 1NG6P/1.5	x			x	x		x										x			x
X0LGGEBXB500-S20	XR30CX -5N1C1 NTC R=8+20+B + 1NG6/1.5	x			x	x		x										x			x
X0LGGEBXB5AA-000	XR30CX -5N1C1 NTC R=8+20+B PAVA 230V	x			x	x		x										x			x
X0LGGEBXB5AB-000	XR30CX -5N1C1 NTC R=8+20+B V.6.2 MOND BT	x			x	x		x										x			x
X0LGGEBXB5AC-000	XR30CX -5N1C1 NTC R=8+20+B V.6.2 MOND TN	x			x	x		x										x			x
X0LGGEBXB5AE-000	XR30CX -5N1C1 NTC R=8+20+B MONDIAL-1	x			x	x		x										x			x
X0LGGEBXJ4AA-000	XR30CX -4N1C7U NTC R=8+20A+B FOLLET 110V	x			x	x												x			x
X0LGGEBXJ4AB-001	XR30CX -4N1C7U NTC R=8+20A+B EN.SAV 110V	x			x	x												x			x
X0LGGEBXJ5AA-001	XR30CX -5N1C7U NTC R=8+20A+B EA.SHANDONG	x			x	x		x										x			x
X0LGGEBXP5AA-000	XR30CX -5N1C5 NTC R=8+20+B MED RAMTOP	x			x	x		x										x			x
X0LGGEBXP5AB-000	XR30CX -5N1C5 NTC R=8+20+B PAVARINI				x	x		x											x		x
X0LGGEBXP5AC-000	XR30CX -5N1C5 NTC R=8+20+B MOND 1188305	x			x	x		x										x			x
X0LGGEBXP5AD-000	XR30CX -5N1C5 NTC R=8+20+B MOND 1188331	x			x	x		x										x			x
X0LGGECXB500-S00	XR30CX -5N1I1 NTC R=8A+20A+BUZ+RTC 230V	x			x	x		x										x			x
X0LGGEEXB4BA-000	XR30CX -4N1F1U NTC R=8+20A+B EN.SAV.110V	x			x	x		x										x			x
X0LGGEEXB5AA-000	XR30CX -5N1F1U NTC R=8+20A+B EN.SAV.230V	x			x	x		x										x			x
X0LGGEEJ4BA-000	XR30CX -4N1F7U NTC R=8+20A+B E.S 110V	x			x	x												x			x
X0LGGEEJ4BA-001	XR30CX -4N1F7U NTC R=8+20A+B SHANDONG	x			x	x												x			x
X0LGGEEJ4BB-001	XR30CX -4N1F7U NTC R=8+20A+B E.S HORIZON	x			x	x												x			x
X0LGGEEJ5AA-001	XR30CX -5N1F7U NTC R=8+20A+B E.S 230V	x			x	x		x										x			x
X0LGGEGXB500-I00	XR30CX -5R1C1 NTC R=8+20A+BU 230V	x			x	x		x										x			x

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0LGGEGB500-I10	XR30CX -5R1C1 NTC R=8+20A+BU 1NG6P/1.5MT	X				X	X		X									X			X
X0LGGEGB500-S00	XR30CX -5R1C1 NTC R=8+20A+BU 230V	X				X	X		X									X			X
X0LGGEGB500-S10	XR30CX -5R1C1 NTC R=8+20A+BU 1NG6P/1.5MT	X				X	X		X									X			X
X0LGGEGB5BA-000	XR30CX -5R1C1 NTC R=8+20A+BUZ+1NG6P/L1.5	X				X	X		X									X			X
X0LGGEGB5PA-000	XR30CX -5R1C1 NTC R=8+20A+BU+NG6P PACK	X				X	X		X									X			X
X0LGGEHXB4AA-000	XR30CX -4R1F1U NTC R=8+20A+BU VINOT 110V	X				X	X		X									X			X
X0LGGEHXB5AA-000	XR30CX -5R1F1U NTC R=8+20A+BU VINOT 230V	X				X	X		X									X			X
X0LGGMBLJ4AA-000	XR30CX -4S1C8 PT1000 R=8+16+B 100V VEST					X	X		X												X
X0LGGVBCB500-I00	XR30CX -5P5C1 PTC R=8+20A+B SI-BK					X	X												X		X
X0LGGVBCB500-P10	XR30CX -5P5C1 PTC R=8+20+B SI-BK+1NG6P					X	X												X		X
X0LGGVBLJ4AA-000	XR30CX -4S5C7 R=8+20+B+BBK 100V VESTFR					X	X												X		X
X0LGGVBLJ5AA-000	XR30CX -5S5C7 PT1000 R=8+20+B+BBK VESTFR					X	X												X		X
X0LGHDDBXB5AA-000	XR36CX -5N0C0 NTC 2R=8A COOL-ITA 230V	X							X									X			
X0LGIDBCB500-S00	XR40CX -5P0C0 PTC 2R=8A 230V	X							X									X			
X0LGIDBXB100-I00	XR40CX -0N0C0 NTC 2R=8A 12V	X							X									X			
X0LGIDBXB100-S00	XR40CX -0N0C0 NTC 2R=8A 12V	X							X									X			
X0LGIDBXB100-S0L	XR40CX -0N0C0 NTC 2R=8A ISOTHERME 12V	X							X									X			
X0LGIDBXB100-S10	XR40CX -0N0C0 NTC 2R=8A +2NG6/L1.5 12V	X							X									X			
X0LGIDBXB100-S1L	XR40CX -0N0C0 NTC 2R=8A +2NG6/L1.5 EXPO	X							X									X			
X0LGIDBXB100-S2L	XR40CX -0N0C0 NTC 2R=8A +2NG6/L1.5	X							X									X			
X0LGIDBXB1AA-000	XR40CX -0N0C0 NTC 2R=8A RELEC 2NG6 12V	X							X									X	X		
X0LGIDBXB300-S00	XR40CX -1N0C0 NTC 2R=8A 24V	X						X	X									X	X		
X0LGIDBXB400-S00	XR40CX -4N0C0 NTC 2R=8A 110V	X							X									X			
X0LGIDBXB400-S10	XR40CX -4N0C0 NTC 2R=8A 2NG6/1.5 110V	X							X									X			
X0LGIDBXB500-S00	XR40CX -5N0C0 NTC 2R=8A 230V	X							X									X			
X0LGIDBXB500-S10	XR40CX -5N0C0 NTC 2R=8A 2NG6/1.5	X							X									X			
X0LGIDBXB600-S10	XR40CX -3N0C0 NTC 2R=8A 9-40VDC 2NG6/1.5	X																X	X		
X0LGIDCB5AA-000	XR40CX -5N0I0 NTC 2R=8A+RTC COPELAND COM	X							X									X			
X0LGIDEXB4AA-000	XR40CX -4N0F0 NTC 2R=8A DE RIGO 110V	X							X									X			
X0LGIEBCB100-S00	XR40CX -0P0C1 PTC R=8A+20A 12V	X							X									X			
X0LGIEBCB300-I00	XR40CX -1P0C1 PTC R=8A+20A 24V	X						X	X									X	X		
X0LGIEBCB500-I00	XR40CX -5P0C1 PTC R=8A+20A 230V	X							X									X			
X0LGIEBCB500-I0L	XR40CX -5P0C1 PTC R=8A+20A K-BENI 230V	X							X									X			
X0LGIEBCB500-S00	XR40CX -5P0C1 PTC R=8A+20A 230V	X							X									X			
X0LGIEBQB1AA-000	XR40CX -0N2C1 NTC R=8+20 REP PASTOR	X							X									X			
X0LGIEBQB500-S00	XR40CX -5N2C1 NTC R=8A+20A+REP 230V	X							X									X			
X0LGIEBXB100-I00	XR40CX -0N0C1 NTC R=8A+20A 12V	X							X									X			
X0LGIEBXB100-P00	XR40CX -0N0C1 NTC R=8A+20A 12V PACK	X							X									X			
X0LGIEBXB100-S00	XR40CX -0N0C1 NTC R=8A+20A 12V	X							X									X			
X0LGIEBXB100-S10	XR40CX -0N0C1 NTC R=8A+20A +2NG6/L2.0	X							X									X			
X0LGIEBXB1AA-000	XR40CX -0N0C1 NTC R=8+20 60079 PASTOR	X							X									X			
X0LGIEBXB4AA-000	XR40CX -4N0C1 NTC R=8A+20A HELKAMA 110V	X																X			
X0LGIEBXB4AF-000	XR40CX -4N0C1U NTC R=8A+20A MTA 110V	X																X			
X0LGIEBXB500-I00	XR40CX -5N0C1 NTC R=8A+20A 230V	X							X									X			
X0LGIEBXB500-IA0	XR40CX -5N0C1 NTC R=8A+20A +NG6/2.5+3.5	X							X									X			
X0LGIEBXB500-S00	XR40CX -5N0C1 NTC R=8A+20A 230V	X							X									X			
X0LGIEBXB500-S10	XR40CX -5N0C1 NTC R=8A+20A+2NG6/L2.0	X							X									X			
X0LGIEBXB500-S20	XR40CX -5N0C1 NTC R=8A+20A+3NG6/L1.5	X							X									X			
X0LGIEBXB500-S30	XR40CX -5N0C1 NTC R=8A+20A+2NG6/L1.5	X							X									X			
X0LGIEBXB5AC-000	XR40CX -5N0C1 NTC R=8A+20A KELVIN 230V	X							X									X			
X0LGIEBXB5AD-000	XR40CX -5N0C1 NTC R=8A+20A HELKAMA 230V	X							X									X			
X0LGIEBXB5AE-000	XR40CX -5N0C1 NTC R=8A+20A FAN 230V	X							X									X			
X0LGIEBXB5AF-000	XR40CX -5N0C1U NTC R=8A+20A MTA 230V	X							X									X			
X0LGIEBXB5AG-000	XR40CX -5N0C1 NTC R=8A+20A SANYO 230V	X							X									X			
X0LGIEBXB5AJ-000	XR40CX -5N0C1 NTC R=8+20 NOVUM FRIGOTECH	X							X									X			
X0LGIEBXB5AK-000	XR40CX -5N0C1 NTC R=8A+20A GEMM 230V	X							X									X			
X0LGIEBXB5AL-000	XR40CX -5N0C1 NTC R=8A+20A COOLCENT 230V	X							X									X			
X0LGIEBXB5AM-000	XR40CX -5N0C1 NTC R=8A+20A REL.1.0 NORPE	X							X									X			
X0LGIEBXB5AN-000	XR40CX -5N0C1 NTC R=8A+20 60079 MONDIAL	X							X									X			
X0LGIEBXF5AA-00A	XR40CX -5N0C5U NTC R=8+20 230V +CONN.	X							X									X			
X0LGIEBXJ500-I10	XR40CX -5N0C7 NTC R=8+20A 1NG6F/2.0 230V	X							X									X			
X0LGIEBXJ500-S00	XR40CX -5N0C7 NTC R=8+20A 230V	X							X									X			
X0LGIEBXJ5AA-000	XR40CX -5N0C7 NTC R=8+20A SUD INOX 230V	X							X									X			
X0LGIEBXJ5AB-000	XR40CX -5N0C7 NTC R=8+20A DE RIGO 230V	X							X									X			
X0LGIECB5AA-000	XR40CX -5N0I1 NTC R=8+20+RTC 60079 MONDI	X							X									X			
X0LGIEECJ5BA-000	XR40CX -5P0F7U PTC R=8A+20A EN.SAV. 230V	X							X									X			
X0LGIEEQB400-S00	XR40CX -4N2F1 NTC R=8A+20A+REP 110V	X							X									X			
X0LGIEEQJ4AA-001	XR40CX -4N2F7U NTC R=8A+20A+R JSI 110V	X																X			
X0LGIEEQJ5AA-001	XR40CX -5N2F7U NTC R=8A+20A+R JSI 230V	X																X			
X0LGIEEXB1AA-000	XR40CX -0N0F1U NTC R=8A+20A EN.SAV. 12V	X							X									X			
X0LGIEEXB3AA-000	XR40CX -1N0F1U NTC R=8+20 E.SAV 24VAC/DC	X						X	X									X	X		
X0LGIEEXB4BA-000	XR40CX -4N0F1 NTC R=8A+20A EN.SAV. 110V	X													X			X	X		

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0LGIEEXB4BB-000	XR40CX -4N0F1U NTC R=8A+20A WASSERS 110V	x																x			
X0LGIEEXB4BC-000	XR40CX -4N0F1U NTC R=8A+20A KOOLTR 110V	x																x			
X0LGIEEXB5AA-000	XR40CX -5N0F1U NTC R=8A+20A WASSER 230V	x							x									x			
X0LGIEEXB5AB-000	XR40CX -5N0F1U NTC R=8A+20A KOOLTR 230V	x							x									x			
X0LGIEEXJ1AB-001	XR40CX -0N0F7U NTC R=8+20 THER.EDGE TROP	x																x			
X0LGIEEXJ3AA-001	XR40CX -1N0F7U NTC R=8+20 E.SAV 24VAC/DC	x						x	x									x	x		
X0LGIEEXJ3AB-001	XR40CX -1N0F7U NTC R=8+20 THER.EDGE TROP	x						x										x	x		
X0LGIEEXJ4AA-001	XR40CX -4N0F7U NTC R=8+20 FAST 120V TROP	x																x			
X0LGIEEXJ4BA-000	XR40CX -4N0F7U NTC R=8A+20A EN.SAV. 110V	x																x			
X0LGIEEXJ4BC-000	XR40CX -4N0F7U NTC R=8A+20A WASSER 110V	x							x									x			
X0LGIEEXJ4BD-000	XR40CX -4N0F7U NTC R=8A+20A EN.SAV. V8.9	x							x									x			
X0LGIEEXJ4BE-000	XR40CX -4N0F7U NTC R=8+20 EN.SAV. KOOLTR	x							x									x			
X0LGIEEXJ5AA-000	XR40CX -5N0F7 NTC R=8+20A THE.EDGE TROP	x							x									x			
X0LGIEEXJ5BA-000	XR40CX -5N0F7U NTC R=8A+20A EN.SAV. 230V	x							x									x			
X0LGIEEXJ5BC-001	XR40CX -5N0F7U NTC R=8+20 EN.SAV. KOOLTR	x							x									x			
X0LGIEEXJ5BD-000	XR40CX -5N0F7U NTC R=8A+20A EN.SAV. V8.9	x							x									x			
X0LGIEGXB100-S00	XR40CX -0R0C1 NTC R=8A+20A 12V	x							x									x			
X0LGIEGXB400-I00	XR40CX -4R0C1 NTC R=8A+20A 110V	x																x			
X0LGIEGXB500-I00	XR40CX -5R0C1 NTC R=8A+20A 230V	x							x									x			
X0LGIEGXB500-S00	XR40CX -5R0C1 NTC R=8A+20A 230V	x							x									x			
X0LGIEGXJ4AA-001	XR40CX -4R0C7U R=8A+20A CAVAVIN-DIX	x							x									x			
X0LGIEGXJ4BA-000	XR40CX -4R0C7U NTC R=8A+20A CAVAVIN 110V	x							x									x			
X0LGIEHXJ1AA-001	XR40CX-0R0F7E NTC 5+8+20 T.E. HAZ 12 TR	x																x			
X0LGIEHXJ3AA-001	XR40CX-1R0F7E NTC 8+20 T.E. HAZ 24 TR	x						x										x	x		
X0LGIEHXJ4AA-001	XR40CX -4R0F7U NTC R=8A+20A EN.SAV. 110V	x							x									x			
X0LGIEHXJ4AB-001	XR40CX-4R0F7E NTC 8+20 T.E. HAZ 110 TR	x																x			
X0LGIEHXJ5AA-001	XR40CX -5R0F7U NTC R=8A+20A EN.SAV. 230V	x							x									x			
X0LGIEHXJ5AB-001	XR40CX-5R0F7E NTC 8+20 T.E. HAZ 230 TR	x																x			
X0LGI0BXJ1AC-000	XR44CX -0N0C8 NTC 4R=16A ISA 60079 2UMID	x																x			
X0LGJDBC100-S00	XR40CX -0P1C0 PTC 2R=8A+BUZ 12V	x				x	x		x									x			x
X0LGJDBC300-I10	XR40CX -1P1C0 PTC 2R=8A+B+NG6P\1.5MT 24V	x				x	x	x	x									x	x		x
X0LGJDBC300-S00	XR40CX -1P1C0 PTC 2R=8A+BUZ 24V	x				x	x	x	x									x	x		x
X0LGJDBXB500-I00	XR40CX -5N1C0 NTC 2R=8A+BUZ 230V	x				x	x		x									x			x
X0LGJDBXB500-S00	XR40CX -5N1C0 NTC 2R=8A+BUZ 230V	x				x	x		x									x			x
X0LGJEB100-S00	XR40CX -0P1C1 PTC R=8A+20A+BUZ 12V	x				x	x		x									x			x
X0LGJEB100-S00	XR40CX -5P1C1 PTC R=8A+20A+BUZ 230V	x				x	x		x									x			x
X0LGJEBXB100-S00	XR40CX -0N1C1 NTC R=8A+20A+BUZ 12V	x				x	x		x									x			x
X0LGJEBXB11A-000	XR40CX -0N1C1 NTC R=8A+20A+BUZ ECD-POL	x				x	x		x									x			x
X0LGJEBXB500-I00	XR40CX -5N1C1 NTC R=8A+20A+BUZ 230V	x				x	x		x									x			x
X0LGJEBXB500-I10	XR40CX -5N1C1 NTC R=8A+20A+BUZ 3NG6/3M	x				x	x		x									x			x
X0LGJEBXB500-S00	XR40CX -5N1C1 NTC R=8A+20A+BUZ 230V	x				x	x		x									x			x
X0LGJEBXB5AA-000	XR40CX -5N1C1U NTC R=8A+20A+BUZ EN.SAV.	x				x	x		x									x			x
X0LGJEEXB4BA-000	XR40CX -4N1F1U NTC R=8+20+BU EN.SAV.110V	x				x	x		x									x			x
X0LGJEEJ4AA-001	XR40CX -4N1F7U NTC R=8+20+B E.S+C.F4	x				x	x											x			x
X0LGJEEJ4AA-00L	XR40CX -4N1F7U NTC R=8+20+B E.S+C.F4 HMC	x				x	x											x			x
X0LGJEEJ4AB-011	XR40CX -4N1F7 NTC R=8+20+BUZ FOGEL+ 2NG6	x				x	x								x			x	x		x
X0LGJEEJ4AC-001	XR40CX -4N1F7U NTC R=8+20+B E.S+C.F4 DM	x				x	x											x			x
X0LGJEEJ5AA-00L	XR40CX -5N1F7U NTC R=8+20+B E.S+C.F4 HMC	x				x	x		x									x			x
X0LGJEEJ5AB-001	XR40CX -5N1F7U NTC R=8+20+B HMC 230V	x				x	x		x									x			x
X0LGJEGXB5BA-000	XR40CX -5R1C1 NTC R=8+20+BU+NG6P/L1.5 HE	x				x	x		x									x			x
X0LGKGCXJ5AA-001	XR52CX -5N0I7 NTC R=5+8+20A+RTC 230V	x							x									x			
X0LGLFBXB4AA-000	XR50CX -4N0C0 NTC 3R=8A BT-TN 110V	x							x									x			
X0LGLFBXB500-S00	XR50CX -5N0C0 NTC 3R=8A 230V	x							x									x			
X0LGLFBXB5AA-000	XR50CX -5N0C0 NTC 3R=8A 2-MAPS 230V	x							x									x			
X0LGLFGXB5AA-000	XR50CX -5R0C0 NTC 3R=8A ROLLER 230V	x							x									x			
X0LGLGBFB500-S00	XR50CX -5P2C1 PTC R=5A+8A+20A+REP 230V	x																x			
X0LGLGBXB500-S00	XR50CX -5N0C1 NTC R=5+8+20 230V	x							x									x			
X0LGLGBXB5AB-000	XR50CX -5N0C1 NTC R=5+8+20 60079 MONDIAL	x							x									x			
X0LGLGBXB5AD-000	XR50CX -5N0C1 NTC 5+8+20 1188295 MONDIAL	x							x									x			
X0LGLGBXJ500-I10	XR50CX -5N0C7 NTC R=5+8+20A + 1NG6/2.0MT	x							x									x			
X0LGLGBXJ5AB-000	XR50CX -5N0C7 NTC R=5+8+20A VEST BC1	x							x									x			
X0LGLGBXJ5AC-000	XR50CX -5N0C7 NTC R=5+8+20A VEST BC2	x							x									x			
X0LGLGBXJ5AL-000	XR50CX -5N0C7 NTC R=5+8+20 VST7020153-02	x							x									x			
X0LGLGBXJ5AM-000	XR50CX -5N0C7 NTC R=5+8+20 VST7020922-01	x							x									x			
X0LGLGBXJ5AP-000	XR50CX -5N0C7 NTC R=5+8+20A BT-TN 230V	x							x									x			
X0LGLGXB400-I00	XR50CX -4R0C1 NTC R=5A+8A+20A 110V	x							x									x			
X0LGLGXB500-I00	XR50CX -5R0C1 NTC R=5A+8A+20A 230V	x							x									x			
X0LGLGHXJ3AA-001	XR50CX -1R0F7U NTC R=5A+8A+20A CELLAR	x						x	x									x	x		
X0LGLNBXB5AA-000	XR50CX -5N0C3 NTC 2R=8A+R=16A GARDIN	x							x									x			
X0LGLNBXB5AB-000	XR50CX -5N0C3 NTC R=5A+8A+16A SYNCRO	x							x									x			
X0LGMGBXB5AA-000	XR50CX -5N1C1 NTC R=5+8+20+B GALILEI REF	x				x	x		x									x			x
X0LGMGBXJ4AA-000	XR50CX -4N1C7 NTC R=5+8+20 VST7020340	x				x	x											x			x

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0LGOFGXB600-I00	XR60CX -3R0C0 NTC 3R=8A 9-40VDC	x																x	x		
X0LGOGBCB500-I00	XR60CX -5P0C1 PTC R=5A+8A+20A 230V	x							x									x			
X0LGOGBCB500-I0L	XR60CX -5P0C1 PTC R=5+8+20A K-BENI 230V	x							x									x			
X0LGOGBCB500-S00	XR60CX -5P0C1 PTC R=5A+8A+20A 230V	x							x									x			
X0LGOGBQB500-S00	XR60CX -5N2C1 NTC R=5+8+20A +REP 230V	x																x			
X0LGOGBXB300-S00	XR60CX -1N0C1 NTC R=5A+8A+20A 24V	x						x	x									x	x		
X0LGOGBXB4AA-000	XR60CX -4N0C1 NTC R=5+8+20 NOVUM FRIGOTE	x							x									x			
X0LGOGBXB4AB-000	XR60CX -4N0C1 NTC R=5+8+20 FOGEL+ 2NG6	x							x						x			x	x		
X0LGOGBXB4AC-000	XR60CX -4N0C1U NTC R=5A+8A+20A COLUMBIA	x							x									x			
X0LGOGBXB4BB-000	XR60CX -4N0C1U NTC R=5A+8A+20A ISA 110V	x							x									x			
X0LGOGBXB500-I00	XR60CX -5N0C1 NTC R=5A+8A+20A 230V	x							x									x			
X0LGOGBXB500-I0G	XR60CX -5N0C1 NTC R=5+8+20A DESMON 230V	x							x									x			
X0LGOGBXB500-I10	XR60CX -5N0C1 NTC R=5+8+20A 2NG6/1.5	x							x						x			x	x		
X0LGOGBXB500-I1L	XR60CX -5N0C1 NTC R=5+8+20 2NG6/1.5 NOVU	x							x						x			x	x		
X0LGOGBXB500-I20	XR60CX -5N0C1 NTC R=5+8+20A NG6/2.5+3.5	x							x									x			
X0LGOGBXB500-I30	XR60CX -5N0C1 NTC R=5+8+20A 2NG6 HOMAK	x							x									x			
X0LGOGBXB500-P00	XR60CX -5N0C1 NTC R=5A+8A+20A PACK	x							x									x			
X0LGOGBXB500-P10	XR60CX -5N0C1 NTC R=5+8+20 2NG6/1.5 PACK	x							x						x			x	x		
X0LGOGBXB500-S00	XR60CX -5N0C1 NTC R=5A+8A+20A 230V	x							x									x			
X0LGOGBXB500-S10	XR60CX -5N0C1 NTC R=5+8+20A 2NG6/1.5	x							x									x			
X0LGOGBXB500-S20	XR60CX -5N0C1 NTC R=5+8+20A 2NS6S/1.5	x							x									x			
X0LGOGBXB5AD-000	XR60CX -5N0C1 NTC R=5+8+20A FRIGOC. 230V	x							x									x			
X0LGOGBXB5AE-000	XR60CX -5N0C1 NTC R=5+8+20A GEMM 230V	x							x									x			
X0LGOGBXB5AF-000	XR60CX -5N0C1 NTC R=5A+8A+20A OAI 230V	x							x									x			
X0LGOGBXB5AH-000	XR60CX -5N0C1 NTC R=5+8+20 STODDART 2MAP	x							x									x			
X0LGOGBXB5AI-000	XR60CX -5N0C1 NTC R=5A+8A+20A LOGITRON	x							x									x			
X0LGOGBXB5AJ-000	XR60CX -5N0C1 NTC R=5+8+20 NOVUM FRIGOTE	x							x									x			
X0LGOGBXB5AL-000	XR60CX -5N0C1 NTC 5+8+20 IGLU-C. TROP	x							x									x			
X0LGOGBXB5AM-000	XR60CX -5N0C1 NTC R=5+8+20A 60079 230V	x							x									x			
X0LGOGBXB5AN-000	XR60CX -5N0C1 NTC R=5+8+20A NIEDERBACHER	x							x									x			
X0LGOGBXB5AO-000	XR60CX -5N0C1U NTC R=5+8+20A MTA								x											x	
X0LGOGBXB5AP-000	XR60CX -5N0C1 NTC R=5+8+20A PASTORFRIGOR	x							x									x			
X0LGOGBXB5AQ-010	XR60CX -5N0C1 NTC R=5+8+20 FOGEL+ 2NG6	x							x						x			x	x		
X0LGOGBXB5AR-000	XR60CX -5N0C1U NTC R=5+8+20A V15.9 MTA								x											x	
X0LGOGBXB5BA-000	XR60CX -5N0C1 NTC R=5+8+20 ALPRIGO 230V	x							x									x			
X0LGOGBXB5BB-000	XR60CX -5N0C1U NTC R=5A+8A+20A ISA 230V	x							x									x			
X0LGOGBXB5BC-000	XR60CX -5N0C1 NTC R=5+8+20A PRISMA 230V	x							x									x			
X0LGOGBXF4AB-000	XR60CX -4N0C5 NTC R=5A+8A+20A AHT V2.9	x							x									x			
X0LGOGBXF4AC-001	XR60CX -4N0C5 NTC R=5A+8A+20A AHT V8.5	x							x									x			
X0LGOGBXF500-S00	XR60CX -5N0C5 NTC R=5A+8A+20A	x							x									x			
X0LGOGBXF5AB-000	XR60CX -5N0C5 NTC R=5A+8A+20A AHT V2.9	x							x									x			
X0LGOGBXF5AD-001	XR60CX -5N0C5 NTC R=5A+8A+20A AHT V8.5	x							x									x			
X0LGOGBXF5AE-000	XR60CX -5N0C5 NTC R=5A+8A+20A OAI 230V	x							x									x			
X0LGOGBXF5AF-000	XR60CX -5N0C5 NTC R=5A+8A+20A 230V	x							x									x			
X0LGOGBXF5AH-000	XR60CX -5N0C5U NTC R=5A+8A+20A MTA V0.9	x							x									x			
X0LGOGBXJ500-I01	XR60CX -5N0C7 NTC R=5+8A+20A 230V	x							x									x			
X0LGOGBXJ510-I01	XR60CX -5N0C7 NTC R=5+8A+20A NO LOGO DX	x							x									x			
X0LGOGBXJ510-S01	XR60CX -5N0C7 NTC R=5+8A+20A NO LOGO DX	x							x									x			
X0LGOGEXB4AA-000	XR60CX -4N0F1 NTC R=5+8+20A FRIGOC. 110V	x							x									x			
X0LGOGEXB4BA-000	XR60CX -4N0F1 NTC R=5A+8A+20A EN.SA 110V	x							x									x			
X0LGOGEXB4BB-000	XR60CX -4N0F1U NTC R=5+8+20 STOKER 110V	x							x									x			
X0LGOGEXJ3AB-001	XR60CX -1N0F7U NTC R=16A 8 A 5A 24V TROP	x						x										x	x		
X0LGOGEXJ4AA-001	XR60CX -4N0F7U NTC R=5+8A+20 THERMAL TROP	x							x									x			
X0LGOGEXJ4BA-000	XR60CX -4N0F7U NTC R=5+8A+20A EN.SA 110V	x							x									x			
X0LGOGEXJ4BB-000	XR60CX -4N0F7U NTC R=5+8+20 KILLION 110V	x																x			
X0LGOGEXJ5AA-001	XR60CX -5N0F7U NTC R=5+8A+20A EN.SA 230V	x																x			
X0LGOGGFB5AA-000	XR60CX -5Q2C1 PTC R=5+8+20+REP BLU LOGIT	x																x			
X0LGOGGXB400-001	XR60CX -4R0C1 NTC R=5+8+20 MOLLA CX 110V	x							x									x			
X0LGOGGXB400-I00	XR60CX -4R0C1 NTC R=5A+8A+20A 110V	x							x									x			
X0LGOGGXB500-001	XR60CX -5R0C1 NTC R=5+8+20 MOLLA CX 230V	x							x									x			
X0LGOGGXB500-I00	XR60CX -5R0C1 NTC R=5A+8A+20A 230V	x							x									x			
X0LGOGGXB500-I10	XR60CX -5R0C1 NTC R=5+8+20A 2NG6P/1.5	x							x									x			
X0LGOGGXB500-P10	XR60CX -5R0C1 NTC R=5+8+20A 2NG6P/1.5	x							x									x			
X0LGOGGXB500-S00	XR60CX -5R0C1 NTC R=5A+8A+20A 230V BLU	x							x									x			
X0LGOGGXB500-S10	XR60CX -5R0C1 NTC R=5+8+20A 2NG6P/1.5	x							x									x			
X0LGOGGXB500-S20	XR60CX -5R0C1 NTC R=5+8+20A + 2NG6/1.5	x							x									x			
X0LGOGGXB5AA-000	XR60CX -5R0C1 NTC 5+8+20 BLU FRENOKS	x							x						x			x	x		
X0LGOGGXB5AA-010	XR60CX -5R0C1 NTC 5+8+20 BL FRE 2NG6/2,5	x							x									x			
X0LGOGGXF500-00A	XR60CX -5R0C5 NTC R=20A BLU 230V	x							x									x			
X0LGOGGXF5AA-00A	XR60CX -5R0C5 NTC R=20A BLU STERN OHG	x							x									x			
X0LGOGGXJ5AA-001	XR60CX -5R0C7U NTC R=5+8+20 PERLICK 230V	x							x									x			
X0LGOGHXB4BA-000	XR60CX -4R0F1 NTC R=5A+8A+20A EN.SA 110V	x							x									x			

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0LGOGHXJ3AA-001	XR60CX-1R0F7E NTC 5+8+20 T.E. HAZ 24 TR		X					X										X	X		
X0LGOGHXJ4AA-001	XR60CX-4R0F7E NTC 5+8+20 T.E. HAZ 110 TR		X															X			
X0LGOGHXJ4BA-000	XR60CX -4R0F7U NTC R=5+8A+20A EN.SA 110V		X															X			
X0LGOGHXJ4BB-000	XR60CX -4R0F7U NTC R=5+8+20 PERLICK 110V		X															X			
X0LGOGHXJ4BC-001	XR60CX-4R0F7E NTC 5+8+20 T.E. HAZ 110		X															X			
X0LGOGHXJ5AB-001	XR60CX-5R0F7E NTC 5+8+20 T.E. HAZ 230		X															X			
X0LGOGNXB4AA-000	XR60CX -4N0P1 NTC R=5+8+20+RTC NOVUM		X						X									X			
X0LGOGNXB5AA-000	XR60CX -5N0P1 NTC R=5+8+20+RTC NOVUM		X						X									X			
X0LGOMGXB5AA-000	XR60CX -5R0C3 NTC R=8A+R=16A DY-BLU HELP		X						X									X			
X0LGONBCB100-S00	XR60CX -0P0C3 PTC 2R=8A+R=16A 12V		X						X									X			
X0LGONBCB500-S00	XR60CX -5P0C3 PTC 2R=8A+R=16A 230V		X						X									X			
X0LGONBXB100-IA0	XR60CX -0N0C3 NTC 2R=8A+R=16A SKYC 12V		X						X									X			
X0LGONBXB100-S00	XR60CX -0N0C3 NTC 2R=8A+R=16A 12V		X						X									X			
X0LGONBXB100-S10	XR60CX -0N0C3 NTC 2R=8A+R=16A 2NG6/2.0		X						X									X			
X0LGONBXB300-S00	XR60CX -1N0C3 NTC 2R=8A+R=16A 24V		X					X	X									X	X		
X0LGONBXB300-S10	XR60CX -1N0C3 NTC 2R=8A+R=16A+2NS6/L1.5		X					X	X									X	X		
X0LGONBXB4AA-000	XR60CX -4N0C3U NTC 2R=8A+R=16A FOLLETT		X						X									X			
X0LGONBXB500-I00	XR60CX -5N0C3 NTC 2R=8A+R=16A 230V		X						X									X			
X0LGONBXB500-I10	XR60CX -5N0C3 NTC 2R=8+16A +2NG6/1.5 STE		X						X						X			X	X		
X0LGONBXB500-P00	XR60CX -5N0C3 NTC 2R=8A+R=16A PACK 230V		X						X									X			
X0LGONBXB500-S00	XR60CX -5N0C3 NTC 2R=8A+R=16A 230V		X						X									X			
X0LGONBXB500-S10	XR60CX -5N0C3 NTC 2R=8A+R=16A 2NG6/L2.0		X						X									X			
X0LGONBXB500-S20	XR60CX -5N0C3 NTC 2R=8A+R=16A +2NS6/L1.5		X						X									X			
X0LGONBXB5AA-000	XR60CX -5N0C3 NTC 2R=8+R=16 BRIMSTON-BEL		X						X									X			
X0LGONEXJ5AA-000	XR60CX -5N0F8U NTC 2R=8A+R=16A HEAT 230V		X						X									X			
X0LGONGXB500-I00	XR60CX -5R0C3 NTC 2R=8A+R=16A 230V		X						X									X			
X0LGONGXB500-S00	XR60CX -5R0C3 NTC 2R=8A+R=16A 230V		X						X									X			
X0LGONGXB5AA-000	XR60CX -5R0C3 NTC 2R=8A+R=16A HELP 230V		X						X									X			
X0LGONGXCF100-S0A	XR60CX -0R0C9 NTC 2R=8A+16A 12VAC/DC		X						X									X			
X0LGONHXB500-S00	XR60CX -5R0F3 NTC 2R=8+R=16 DISP BL 230V		X						X									X			
X0LGPFBBCB500-S00	XR60CX -5P1C0 PTC 3R=8A+BUZ 230V		X			X	X		X									X			X
X0LGPFBQB100-S00	XR60CX -0N3C0 NTC 3R=8A +BUZ+REP 12V		X			X	X		X									X			X
X0LGPFBQB500-I0L	XR60CX -5N3C0 NTC 3R=8A +BUZ+REP HOLLAND		X			X	X		X									X			X
X0LGPFBQB500-S00	XR60CX -5N3C0 NTC 3R=8A +BUZ+REP 230V		X			X	X		X									X			X
X0LGPFBXB100-I00	XR60CX -0N1C0 NTC 3R=8A+BUZ 12V		X			X	X		X									X			X
X0LGPFBXB100-S00	XR60CX -0N1C0 NTC 3R=8A+BUZ 12V		X			X	X		X									X			X
X0LGPFBXB300-S00	XR60CX -1N1C0 NTC 3R=8A+BUZ 24V		X			X	X	X	X									X	X		X
X0LGPFBXB500-I00	XR60CX -5N1C0 NTC 3R=8A+BUZ 230V		X			X	X		X									X			X
X0LGPFBXB500-I10	XR60CX -5N1C0 NTC 3R=8A+B+2NG6/1.5MT		X			X	X		X						X			X	X		X
X0LGPFBXB500-S00	XR60CX -5N1C0 NTC 3R=8A+BUZ 230V		X			X	X		X									X			X
X0LGPFBXB500-S10	XR60CX -5N1C0 NTC 3R=8A+B+2NG6/1.5MT		X			X	X		X									X			X
X0LGPFBXB5BA-000	XR60CX -5N1C0 NTC 3R=8A+BUZ BLANCO 230V		X			X	X		X									X			X
X0LGPFBXB5BB-000	XR60CX -5N1C0 NTC 3R=8A+BUZ MONDIAL 230V		X			X	X		X									X			X
X0LGPFBXB6AA-000	XR60CX -3N1F0U NTC 3R=8A 9-40VDC		X			X	X											X	X		X
X0LGPFBXB5BA-000	XR60CX -5R1C0 NTC 3R=8A+BUZ BLANCO 230V		X			X	X		X									X			X
X0LGPFGXJ5AA-000	XR60CX -5R1C6 NTC 3R=8A+BUZ VESTFROST		X			X	X		X									X			X
X0LGPGBQF5AA-00A	XR60CX -5N3C5 5+8+20+REP+B CARRIER 230V		X			X	X		X									X			X
X0LGPGBXB500-I00	XR60CX -5N1C1 NTC R=5A+8A+20A+BUZ 230V		X			X	X		X									X			X
X0LGPGBXB500-I1L	XR60CX -5N1C1 NTC R=5+8+20+BU 2NG6 ALMIA		X			X	X		X						X			X	X		X
X0LGPGBXB500-I2L	XR60CX -5N1C1 NTC R=5+8+20+BU 2NS6 ALMIA		X			X	X		X									X			X
X0LGPGBXB500-S00	XR60CX -5N1C1 NTC R=5A+8A+20A+BUZ 230V		X			X	X		X									X			X
X0LGPGBXB5AA-000	XR60CX -5N1C1 NTC R=5A+8A+20A+B D.FRANCE		X			X	X		X									X			X
X0LGPGBXF4AA-000	XR60CX -4N1C5 NTC R=5A+8A+20A+BUZ AHT		X			X	X		X									X			X
X0LGPGBXF4AB-001	XR60CX -4N1C5 NTC R=5A+8A+20A+B 8.5 AHT		X			X	X		X									X			X
X0LGPGBXF5AA-000	XR60CX -5N1C5 NTC R=5A+8A+20A+BUZ AHT		X			X	X		X									X			X
X0LGPGBXF5AB-000	XR60CX -5N1C5 NTC R=5A+8A+20A+BUZ DX FRA		X			X	X		X									X			X
X0LGPGBXF5AC-001	XR60CX -5N1C5 NTC R=5A+8A+20A+B 8.5 AHT		X			X	X		X									X			X
X0LGPGBXJ4AB-001	XR60CX -4N1C7U NTC R=5A+8A+20A+B SO-LOW		X			X	X											X			X
X0LGPGBXJ4BA-000	XR60CX -4N1C7U NTC R=5+8+20+B FOLLETT 110		X			X	X											X			X
X0LGPGEQJ4AA-001	XR60CX -4N3F7U NTC R=5+8+20+B+REP		X			X	X		X									X			X
X0LGPGEXB4AA-000	XR60CX -4N1F1U NTC R=5+8+20A+BUZ UNIV-XR		X			X	X		X									X			X
X0LGPGEXB4AB-000	XR60CX -4N1F1U NTC R=5+8+20+B UNI-XR CPL		X			X	X		X									X			X
X0LGPGEXB5AA-000	XR60CX -5N1F1U NTC R=5+8+20A+BUZ UNIV-XR		X			X	X		X									X			X
X0LGPGEXB5AB-000	XR60CX -5N1F1U NTC R=5+8+20+B UNI-XR CPL		X			X	X		X									X			X
X0LGPGEXBAAA-000	XR60CX -AN1F1 NTC R=5+8+20A+BUZ UNIV-XR		X			X	X		X									X	X		X
X0LGPGEXBBAAB-000	XR60CX -AN1F1 NTC R=5+8+20+B UNI-XR CPL		X			X	X		X									X	X		X
X0LGPGEJ4AA-001	XR60CX -4N1F7U 5+8+20+B PERLICK 318-9873		X			X	X											X			X
X0LGPGEJ4BA-000	XR60CX -4N1F7U NTC R=5+8+20+B EN.SA 110V		X			X	X											X			X
X0LGPGEJ4BA-00L	XR60CX -4N1F7U NTC R=5+8+20+B EN.SA HMC		X			X	X											X			X
X0LGPGEJ4BC-001	XR60CX -4N1F7U NTC R=5+8+20+B WEISS DM		X			X	X											X			X
X0LGPGEJ4BD-001	XR60CX -4N1F7U NTC R=5A+8A+20A+B SO-LOW		X			X	X											X			X
X0LGPGBXB5BA-000	XR60CX -5R1C1 NTC R=5+8+20+BU+2NG6P HEAT		X			X	X		X									X			X

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0LGPGGXB5PA-000	XR60CX -5R1C1 NTC R=5+8+20+BU+2NG6P HEAT	X				X	X		X									X			X
X0LGPGGXF1AA-00A	XR60CX -0R1C5 NTC R=5+8+20A V0.3 ATS 12V					X	X	X	X										X		X
X0LGPGGXF4AA-00A	XR60CX -4R1C5 NTC R=5+8+20 V0.3 ATS 110V					X	X	X	X										X		X
X0LGPGGXF5AA-00A	XR60CX -5R1C5 NTC R=5+8+20 V0.3 ATS 230V					X	X	X	X										X		X
X0LGPGGXJ5AA-001	XR60CX -5R1C7U R=5+8+20+B PERLICK 230V	X				X	X											X			X
X0LGPGHJ4AA-001	XR60CX -4R1F7U R=5+8+20+B PERLICK 110V	X				X	X											X			X
X0LGPGHJ4AB-001	XR60CX -4R1F7U 5+8+20+B PERLICK 318-9874	X				X	X											X			X
X0LGNPNCB100-S00	XR60CX -0P1C3 PTC 2R=8A+R=16A+BUZ 12V	X				X	X		X									X			X
X0LGNPNCB500-S00	XR60CX -5P1C3 PTC 2R=8A+R=16A+BUZ 230V	X				X	X		X									X			X
X0LGNPNBxB100-S00	XR60CX -0N1C3 NTC 2R=8A+R=16A+BUZ 12V	X				X	X		X									X			X
X0LGNPNBxB300-S00	XR60CX -1N1C3 NTC 2R=8A+R=16A+BUZ 24V	X				X	X	X	X									X	X		X
X0LGNPNBxB500-S00	XR60CX -5N1C3 NTC 2R=8A+R=16A+BUZ 230V	X				X	X		X									X			X
X0LGNPNBxB5AA-000	XR60CX -5N1C3U NTC 2R=8+16 +B WEISS 230V	X				X	X		X									X			X
X0LGNPNBXP5AA-000	XR60CX -5N1C9 NTC 2R=8A+R=16A+BUZ UNIFR	X				X	X		X									X			X
X0LGNPNBXP5AA-010	XR60CX -5N1C9 NTC 2R=8+R=16+BU +2NG6/1.5	X				X	X		X									X			X
X0LGNPNEXB4AA-000	XR60CX -4N1F3U NTC 2R=8+16 +B WEISS 110V	X																X			
X0LGNPNEXB4AB-000	XR60CX -4N1F3U NTC 2R=8+16 +BUZ NORLAKE	X																X			
X0LGNPNGB1BA-000	XR60CX -0R1C3 NTC 2R=8+16+BU+NG6P/1.5 HE	X				X	X		X									X			X
X0LGNPNGB5AA-000	XR60CX -5R1C3 NTC 2R=8+16+BUZ VIOIV	X				X	X		X									X			X
X0LGNPNGB5AB-000	XR60CX -5R1C3 NTC 2R=8+16+BUZ VIOIV-1	X				X	X		X									X			X
X0LGQHBCB500-S00	XR70CX -5P0C0 PTC 3R=8A+5A 230V	X							X									X			
X0LGQHBCB5AA-000	XR70CX -5P0C0 PTC 3R=8+5 2S6/1,5 BENI	X							X									X			
X0LGQHQB500-S00	XR70CX -5N2C0 NTC 3R=8+5A +REP 230V	X							X									X			
X0LGQHXB1AA-000	XR70CX -0N0C0 NTC 3R=8A+5A EUROFR. 12V	X							X									X			
X0LGQHXB500-S00	XR70CX -5N0C0 NTC 3R=8A+5A 230V	X							X									X			
X0LGQHXB5AA-000	XR70CX -5N0C0 NTC 3R=8A+5A ZANOTTI 230V	X							X									X			
X0LGQHXB5AC-000	XR70CX -5N0C0 NTC 3R=8A+5A BJA NG6/1.5	X							X									X	X		
X0LGQHXB5AC-00A	XR70CX -5N0C0 NTC 3R=8A+5A BJA	X							X									X			
X0LGQHXB5AD-000	XR70CX -5N0C0 NTC 3R=8A+5A ZONA NE. 230V	X							X									X			
X0LGQHXB5H0-S00	XR70CX -5N0C0 NTC 3R=8+5A DEC.POINT 230V	X							X									X			
X0LGQHXCXB500-I00	XR70CX -5N0I0 NTC 3R=8A+5A+RTC 230V	X							X									X			
X0LGQHXCXB500-S00	XR70CX -5N0I0 NTC 3R=8A+5A+RTC 230V	X							X									X			
X0LGQHGCB500-I00	XR70CX -5Q0C0 PTC 3R=8A+5A 230V	X							X									X			
X0LGQHGCB500-I0L	XR70CX -5Q0C0 PTC 3R=8A+5A LA SQUADRA	X							X									X			
X0LGQHGCB500-S00	XR70CX -5Q0C0 PTC 3R=8A+5A 230V	X							X									X			
X0LGQHGC500-I00	XR70CX -5Q0C2 PTC 3R=8A+5A BLU 230V	X							X									X			
X0LGQHGC500-I0A	XR70CX -5Q0C2 PTC 3R=8A+5A BLU 230V	X							X									X			
X0LGQHGX500-I00	XR70CX -5R0C0 NTC 3R=8A+5A BLU 230V	X							X									X			
X0LGQHGX5AC-000	XR70CX -5R0C0 NTC 3R=8A+5A BJA N6S6/1.5	X							X									X	X		
X0LGQOB500-S00	XR70CX -5P0C9 PTC 2R8+5+16 OXI 2017 TROP	X																X			
X0LGQOBQB100-S00	XR70CX -0N2C3 NTC 4R=16A +REP 12V	X																X			
X0LGQOBQB500-I00	XR70CX -5N2C3 NTC 2R=8A+5A+16A+REP 230V	X							X									X			
X0LGQOBQB500-S00	XR70CX -5N2C3 NTC 2R=8A+5A+16A+REP 230V	X							X									X			
X0LGQOBXB1BA-000	XR70CX -0N0C3 NTC 4R=16A EN.SAV.	X																X			
X0LGQOBXB1BA-S00	XR70CX -0N0C3 NTC 4R=16A EN.SAV.	X																X			
X0LGQOBXB1BB-000	XR70CX -0N0C3U NTC 4R=16A EN.SAV.	X																X			
X0LGQOBXB400-S00	XR70CX -4N0C3 NTC 2R=8A+5A+16A 110V	X							X									X			
X0LGQOBXB400-S10	XR70CX -4N0C3 NTC 2R=8A+5A+16A 2NG6/1.5	X							X									X			
X0LGQOBXB500-I00	XR70CX -5N0C3 NTC 2R=8A+5A+16A 230V	X							X									X			
X0LGQOBXB500-I10	XR70CX -5N0C3 NTC 2R=8+5+16A +2NG6/1.5	X							X									X	X		
X0LGQOBXB500-S00	XR70CX -5N0C3 NTC 2R=8A+5A+16A 230V	X							X									X			
X0LGQOBXB500-S10	XR70CX -5N0C3 NTC 2R=8+5+16A +2NG6/1.5	X							X									X			
X0LGQOBXB500-S20	XR70CX -5N0C3 NTC 2R=8+5+16A +2S6/1.5MT	X							X									X			
X0LGQOBXB5AA-000	XR70CX -5N0C4 NTC 2R=8+5+16 RUSH GOTTARD	X							X									X			
X0LGQOBXB5AD-000	XR70CX -5N0C3 NTC 2R=8+5+16A BISTRO	X							X									X	X		
X0LGQOBXB5AF-000	XR70CX -5N0C3 NTC 2R=8A+5A+16A LIDL 230V	X							X									X			
X0LGQOBXB5AG-000	XR70CX -5N0C3 NTC 2R=8A+5A+16A ALI 230V	X							X									X			
X0LGQOBXB5AI-000	XR70CX -5N0C3 NTC 2R=8A+5+16A TECNOSTEEL	X							X									X			
X0LGQOBXB5AJ-000	XR70CX -5N0C3 NTC 2R=8A+5A+16A LLC ARNEG	X							X									X			
X0LGQOBXB5AL-000	XR70CX -5N0C3 NTC 2R=8+5+16 CH-VIS EMMEP	X							X									X			
X0LGQOBXB5AM-000	XR70CX -5N0C3 NTC 2R=8A+5A+16A V9.8 230V	X							X									X			
X0LGQOBXF500-S00	XR70CX -5N0C9 NTC 2R=8+5+16 SC	X																X			
X0LGQOBXF500-S0A	XR70CX -5N0C9 NTC 2R=8+5+16 SC +MORS/SCO	X																X			
X0LGQOBXF500-S0L	XR70CX -5N0C9 NTC SC +MORS/SCO GINOX	X																X			
X0LGQOBXF500-S1A	XR70CX -5N0C9 NTC 2R=8+5+16 SC +2NS6/3MT	X																X			
X0LGQOBXF5AA-000	XR70CX -5N0C9 NTC 2R=8A+5A+16A IARP 230V	X																X			
X0LGQOBXJ100-I00	XR70CX -0N0C8 NTC 4R=16A 12V	X																X			
X0LGQOBXJ100-S00	XR70CX -0N0C8 NTC 4R=16A 12V	X																X			
X0LGQOBXJ1AA-000	XR70CX -0N0C8 NTC 4R=16A PW-MAURI 12V	X																X			
X0LGQOBXJ1AB-000	XR70CX -0N0C8 NTC 4R=16A ZON.NEUT. 12V	X																X			
X0LGQOCXB1AA-000	XR70CX -0N0I3 NTC 2R=8+5+16+RTC CRIO 12V	X							X									X			
X0LGQOCXB500-I00	XR70CX -5N0I3 NTC 2R=8A+5A+16A+RTC 230V	X							X									X			

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0LGQOCXB500-S00	XR70CX -5N0I3 NTC 2R=8A+5A+16A+RTC 230V	x						x										x			
X0LGQOCXB5AA-000	XR70CX -5N0I3 NTC 2R=8+5+16+RTC 230V PAS	x						x										x			
X0LGQOCXB5AD-000	XR70CX -5N0I3 NTC 2R=8A+5A+16A+RTC FR.2Z	x						x										x			
X0LGQOCXB5AE-000	XR70CX -5N0I3 NTC 2R=8+5+16+RTC SINERGIA	x						x										x			
X0LGQOCXF5AA-000	XR70CX -5N0I9 NTC 2R=8A+5A+16A+RTC SCON	x						x										x			
X0LGQOEXB3BA-000	XR70CX -1N0F3 NTC 2R=8A+5A+16A EN.SAV.	x						x	x									x	x		
X0LGQOEXB3BB-000	XR70CX -1N0F3U NTC 2R=8A+5A+16A EN.SAV.	x						x	x									x	x		
X0LGQOEXB4AA-000	XR70CX -4N0F3U NTC 2R=8A+5A+16A HIL 110V	x						x										x			
X0LGQOEXB4BA-000	XR70CX -4N0F3U NTC 2R=8A+5A+16A EN.SAV.	x						x										x			
X0LGQOEXB5AA-000	XR70CX -5N0F3U NTC 2R=8+5+16 COLD BOX	x						x										x			
X0LGQOEXB5AB-000	XR70CX -5N0F3U NTC 2R=8+5+16 EN SAV 230V	x						x										x			
X0LGQOEXF4AA-001	XR70CX -4N0F9 NTC 2R=8A+5A+16A IARP 120V	x						x										x			
X0LGQOEXJ4AA-000	XR70CX -4N0F8U NTC 2R=8+5+16 EN.SAV.2MAP	x																x			
X0LGQOEXJ4BA-000	XR70CX -4N0F8U NTC 2R=8A+5A+16A EN.SAV.	x																x			
X0LGQOEXJ4BB-001	XR70CX -4N0F8U NTC 2R=8+5+16 KOOL TRONIC	x																x			
X0LGQOEXJ5AA-001	XR70CX -5N0F8U NTC 2R=8A+5A+16A EN.SAV.	x																x			
X0LGQOEXB3AA-000	XR70CX -1N0M3U NTC 2R=8+5+16+RTC E.SA.	x						x										x			
X0LGQOEXB4AA-000	XR70CX -4N0M3U NTC 2R=8+5+16+RTC HILL	x							x									x			
X0LGQOEXB5AA-000	XR70CX -5N0M3U NTC 2R=8+5+16+RTC EN.SAV.	x							x									x			
X0LGQOGCB5AA-010	XR70CX -5Q0C3 PTC 2R=8+5+16 2S6/1.5 COOL	x							x									x			
X0LGQOGFB500-S00	XR70CX -5Q2C3 PTC 2R=8+5+16A+REP 230V	x							x									x			
X0LGQOGFB5AA-000	XR70CX -5Q2C3 PTC 2R=8+5+16A+REP LOGITRO	x							x									x			
X0LGQOGXB500-I00	XR70CX -5R0C3 NTC 2R=8A+5A+16A 230V	x							x									x			
X0LGQOGXB500-I10	XR70CX -5R0C3 NTC 2R=8+5+16A 2NG6P/1.5	x							x									x			
X0LGQOGXB500-P10	XR70CX -5R0C3 NTC 2R=8+5+16 2NG6P PACK	x							x									x			
X0LGQOGXB500-S00	XR70CX -5R0C3 NTC 2R=8A+5A+16A 230V	x							x									x			
X0LGQOGXB500-S10	XR70CX -5R0C3 NTC 2R=8+5+16A 2NG6P/1.5	x							x									x			
X0LGQOGXB5AB-010	XR70CX -5R0C3 NTC 2R=8A+5A+16A PT-PORKKA	x							x									x			
X0LGQOGXB5AC-000	XR70CX -5R0C3 NTC 2R=8+5+16A FRONT. PKK	x							x									x			
X0LGQOGXB5AD-000	XR70CX -5R0C3 NTC 2R=8+5+16A FR. PKK 3.5	x							x									x			
X0LGQOGXB5AE-000	XR70CX -5R0C3 NTC 2R=8A+5A+16A NAYATI	x							x									x			
X0LGQOGXB5AF-000	XR70CX -5R0C4 NTC 2R=8+5+16 BJA N6S6/1.5	x							x						x			x	x		
X0LGQOGXF5AC-000	XR70CX -5R0C9 NTC 2R=8A+5A+16A SC ARTIC	x																x			
X0LGQOGXF5AC-S00	XR70CX -5R0C9 NTC 2R=8A+5A+16A SC ARTIC	x																x			
X0LGQOHXJ4BB-000	XR70CX -4R0F8U NTC 2R=8A+5A+16A VINOTHEQ	x																x			
X0LGQOHXJ5AA-001	XR70CX -5R0F8U NTC 2R=8A+5A+16A VINOTHEQ	x																x			
X0LGRHBCB500-S00	XR70CX -5P1C0 PTC 3R=8A+5A+BUZ 230V	x				x	x		x									x			x
X0LGRHBCB500-S10	XR70CX -5P1C0 PTC 3R=8A+5A+BUZ+2S6/1.5MT	x				x	x		x									x			x
X0LGRHBXB500-S00	XR70CX -5N1C0 NTC 3R=8A+5A+BUZ 230V	x				x	x		x									x			x
X0LGRHBXB500-S10	XR70CX -5N1C0 NTC 3R=8A+5A+BUZ+2NG6/L2.0	x				x	x		x									x			x
X0LGRHBXJ4AA-000	XR70CX -4N1C6 NTC 3R=8+5+B VEST 3.1 100V					x	x		x										x		x
X0LGRHBXJ4AB-000	XR70CX -4N1C6 NTC 3R=8+5+B VEST 3.1 SI-F					x	x		x										x		x
X0LGRHBXJ4AC-000	XR70CX -4N1C6 NTC 3R=8+5+B VEST 3.1 SI-F					x	x		x										x		x
X0LGRHBXJ5AE-000	XR70CX -5N1C6 NTC 3R=8+5+B VEST3.1A SI-F					x	x		x										x		x
X0LGRHBXJ5AF-000	XR70CX -5N1C6 NTC 3R=8+5+B VEST3.1B NO-F					x	x		x										x		x
X0LGRHBXJ5AG-000	XR70CX -5N1C6 NTC 3R=8+5+B VEST3.1B SI-F					x	x		x										x		x
X0LGRHBXJ5AH-000	XR70CX -5N1C6 NTC 3R=8+5+B VEST13.6 SI-F					x	x		x										x		x
X0LGRHCXB500-S00	XR70CX -5N1I0 NTC 3R=8A+5A+BUZ+RTC 230V	x				x	x		x									x			x
X0LGRHGQB500-S10	XR70CX -5R3C0 NTC 3R=8+5A+B+REP 2NG6/1.5	x				x	x		x									x			x
X0LGRHGXB500-S10	XR70CX -5R1C0 NTC 3R=8A+5A+BU+2NG6P/L1.5	x				x	x		x									x			x
X0LGROBCB500-S00	XR70CX -5P1C3 PTC 2R=8A+5A+16A+BUZ 230V	x				x	x		x									x			x
X0LGROBXB1AA-000	XR70CX -0N1C3 NTC 2R=8+5+16+BU DOM 12V	x				x	x		x									x			x
X0LGROBXB1AB-000	XR70CX -0N1C3 NTC 2R=8+5+16+BU DOM V12.8	x				x	x		x									x			x
X0LGROBXB4AA-000	XR70CX -4N1C3 NTC 2R=8+5+16+B PASTORFRIG	x				x	x		x									x			x
X0LGROBXB500-S00	XR70CX -5N1C3 NTC 2R=8A+5A+16A+BUZ 230V	x				x	x		x									x			x
X0LGROBXB500-S10	XR70CX -5N1C3 NTC 2R=8+5+16+BU 2NG6P/1.5	x				x	x		x									x			x
X0LGROBXB5AA-000	XR70CX -5N1C3 NTC 2R=8+5+16+B PASTORFRIG	x				x	x		x									x			x
X0LGROBXJ1AA-001	XR70CX -0N1C8U NTC 2R=8+5+16 EN.SAV.+CF4	x				x	x		x									x			x
X0LGROBXJ4BA-000	XR70CX -4N1C8U NTC 2R=8+5+16A+B EN.SAV.	x				x	x		x									x			x
X0LGROBXJ4BB-001	XR70CX -4N1C8U NTC 2R=8+5+16A+BU ES V2.8	x				x	x		x									x			x
X0LGROBXJ5AA-001	XR70CX -5N1C8U NTC 2R=8+5+16A+BU EN.SAV.	x				x	x											x			x
X0LGROCB500-S00	XR70CX -5N1I3 NTC 2R=8+5+16+BU+RTC 230V	x				x	x		x									x			x
X0LGROCB5AB-000	XR70CX -5N1I3 NTC 2R=8+5+16+B+RTC PASTOR	x				x	x		x									x			x
X0LGROEXB3AA-000	XR70CX -1N1F3 NTC 2R=8A+5A+16A WEISS	x				x	x	x	x									x	x		x
X0LGROEXJ4BA-000	XR70CX -4N1F8U NTC 2R=8+5+16A+BU EN.SAV.	x				x	x		x									x			x
X0LGROFXB3AA-000	XR70CX -1N1M3U NTC 2R=8+5+16+RTC+B E.SA.	x				x	x	x	x									x	x		x
X0LGROFXJ3BA-000	XR70CX -1N1M8U NTC 2R=8+5+16+BU+RTC E.SA	x				x	x	x	x									x	x		x
X0LGROGXB500-S00	XR70CX -5R1C3 NTC 2R=8A+5A+16A+BUZ 230V	x				x	x		x									x			x
X0LGROHXB4AA-000	XR70CX -4R1F3U NTC 2R=8+5+16+BU EN.SAV.	x				x	x		x									x			x
X0LGROIXB500-S10	XR70CX -5R1I3 NTC 8+5+16A+B+RTC 2NG6/1.5	x				x	x		x									x			x
X0LGSDBC500-S00	XR80CX -5P0C0 PTC 2R=8A 230V	x							x									x			
X0LGSDBXB100-S00	XR80CX -0N0C0 NTC 2R=8A 12V	x							x									x			

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0LGSDXB500-I00	XR80CX -5N0C0 NTC 2R=8A 230V	X						X									X				
X0LGSDXB500-S00	XR80CX -5N0C0 NTC 2R=8A 230V	X						X									X				
X0LGSDXB500-S10	XR80CX -5N0C0 NTC 2R=8A + 1NG6/1,5MT	X						X									X				
X0LGSDXB500-S1L	XR80CX -5N0C0 NTC 2R=8A + 1NG6/1,5MT	X						X									X				
X0LGSEBCB100-S00	XR80CX -0P0C1 PTC R=8A+20A 12V	X						X									X				
X0LGSEBCB100-S10	XR80CX -0P0C1 PTC R=8A+20A 156/2.0 12V	X						X									X				
X0LGSEBCB5AB-000	XR80CX -5P0C1 PTC R=8+20 230V ELEKTROTEH	X						X									X				
X0LGSEBxB1AA-000	XR80CX -0N0C1 NTC R=8A+20A IMERIDIS 12V	X						X									X				
X0LGSEBxB4AB-000	XR80CX -4N0C1 NTC R=8A+20A MILKPLAN 110V	X															X				
X0LGSEBxB500-S00	XR80CX -5N0C1 NTC R=8A+20A 230V	X						X									X				
X0LGSEBxB500-S10	XR80CX -5N0C1 NTC R=8A+20A 230V 1NG6/1.5	X						X									X				
X0LGSEBxB500-S1L	XR80CX -5N0C1 NTC R=8A+20A ALGER 230V	X						X									X				
X0LGSEBxB5AA-010	XR80CX -5N0C1 NTC R=8+20 IMERID NO SONDE	X						X									X				
X0LGSEBxB5AB-000	XR80CX -5N0C1 NTC R=8A+20A INV	X						X									X				
X0LGSEBxB5AC-000	XR80CX -5N0C1 NTC R=8A+20A MILKPLAN 230V	X						X									X				
X0LGSEEXB100-I00	XR80CX -0N0F1 NTC R=8A+20A 12V	X						X									X				
X0LGSEEXB1AA-000	XR80CX -0N0F1U NTC R=8A+20A WEISS 12V	X						X									X				
X0LGTEBxB500-S00	XR80CX -5N1C1 NTC R=8A+20A+BUZ 230V	X			X	X		X									X			X	
X0LGUHBXB300-S00	XR72CX -1N0C0 NTC 3R=8A+5A 24V	X					X	X									X	X			
X0LGUHBXB4AA-000	XR72CX -4N0C0 NTC 3R=8A+5A ARNEG 110V	X						X									X				
X0LGUHBXB500-S00	XR72CX -5N0C0 NTC 3R=8A+5A 230V	X						X									X				
X0LGUHBXB500-S10	XR72CX -5N0C0 NTC 3R=8A+5A 2NG6/2MT	X						X									X				
X0LGUHBXB5AA-000	XR72CX -5N0C0 NTC 3R=8A+5A 2MAPPE	X						X									X				
X0LGUOBXB500-S00	XR72CX -5N0C3 NTC 2R=8A+5A+16A 230V	X						X									X				
X0LGUOBXJ100-I00	XR72CX -0N0C8 NTC 4R=16A 12V	X															X				
X0LGUOBXJ100-S00	XR72CX -0N0C8 NTC 4R=16A 12V	X															X				
X0LGUOBXJ1AB-000	XR72CX -0N0C8U NTC 4R=16A PW-ISA 12V	X															X				
X0LGUOBXJ1AC-000	XR72CX -0N0C8U NTC 4R=16A WEISS 12V	X															X				
X0LGUOBXJ1AF-000	XR72CX -0N0C8 NTC 4R=16A DRIP V4.0	X															X				
X0LGUOBXJ1AG-000	XR72CX -0N0C8 NTC 4R=16A OTL TIME-AUX	X															X				
X0LGUOEXB1AA-000	XR72CX -0N0F3U NTC 2R=8+5+16A WEISS	X						X									X				
X0LGUOEXB4AA-000	XR72CX -4N0F3U NTC 2R=8+5+16A WEISS	X						X									X				
X0LGUOGXB400-I00	XR72CX -4R0C3U NTC 2R=8+5+16A BLUE 110V	X						X									X				
X0LGUOGXB500-I00	XR72CX -5R0C3U NTC 2R=8+5+16A BLUE 230V	X						X									X				
X0LGUOHXJ4AA-000	XR72CX -4R0F8U NTC 2R=8+5+16A PERLIC	X															X				
X0LGVOBCB500-S00	XR72CX -5P1C3 PTC 2R=8A+5A+16A+BUZ 230V	X			X	X		X									X			X	
X0LGVOHXJ4AA-001	XR72CX -4R1F8U 2R=8+5+16+B PERLICK 110V	X		X	X			X									X			X	
X0LGVOHXJ4AB-001	XR72CX -4R1F8U 8+5+16+B PERLICK 318-9875	X		X	X			X									X			X	
X0LGWHBXB500-I00	XR71CX -5N0C0 NTC 3R=8A+5A 230V	X						X									X				
X0LGWHBXB500-S00	XR71CX -5N0C0 NTC 3R=8A+5A 230V	X						X									X				
X0LGWOBQB100-S00	XR71CX -0N2C3 NTC 4R=16A +REP 12V	X															X				
X0LGWOBXB300-S00	XR71CX -1N0C3 NTC 2R=8A+5A+16A 24VAC/DC	X					X	X									X	X			
X0LGWOBXB500-S00	XR71CX -5N0C3 NTC 2R=8A+5A+16A 230V	X						X									X				
X0LGWOGXB5AA-000	XR71CX -5R0C3 NTC 2R=8+5+16A ROLLER 230V	X						X									X				
X0LGXOBXB100-S00	XR71CX -0N1C3 NTC 2R=8A+5A+16A+BUZ 12V	X			X	X		X									X			X	
X0LGYHBXB500-S00	XR64CX -5N0C0 NTC 3R=8A+5A 230V	X						X									X				
X0LGYHBXB500-S10	XR64CX -5N0C0 NTC 3R=8A+5A 3NG6/1.5 230V	X						X									X				
X0LGYOBXB100-S00	XR64CX -0N0C3 NTC 4R=16A 12V	X															X				
X0LGYOBXB500-I00	XR64CX -5N0C3 NTC 2R=8A+5A+16A 230V	X						X									X				
X0LGYOBXB500-S00	XR64CX -5N0C3 NTC 2R=8A+5A+16A 230V	X						X									X				
X0LGYOBXB500-S10	XR64CX -5N0C3 NTC 2R=8A+5A+16A+3NG6/1.5	X						X									X				
X0LGZHBXB500-S00	XR64CX -5N1C0 NTC 3R=8A+5A+BUZ 230V	X		X	X			X									X			X	
X0LGZOBXB500-S00	XR64CX -5N1C3 NTC 2R=8A+5A+16A+BUZ 230V	X		X	X			X									X			X	
X0LGZOBXB500-S10	XR64CX -5N1C3 NTC 2R=8+5+16+BU 3NS6S/1.5	X			X	X		X									X			X	
X0LHONBXB500-I00	XR806CX -5N0C3 NTC 2R=8A+R=16A 230V ASTE	X						X									X				
X0LHPGCXB5AA-000	XR806CX -5N111 NTC R=5+8+20A+BUZ+RTC DXL	X			X	X		X									X			X	
X0LHPGNXB5AA-000	XR806CX -5N1P1 NTC R=5+8+20A+BUZ+RTC	X			X	X		X									X			X	
X0LIABBCB500-I00	XR01CX -5P0C0 PTC R=8A 230V	X						X									X				
X0LIABBCB500-S00	XR01CX -5P0C0 PTC R=8A 230V	X						X									X				
X0LIABBVQ5AA-000	XR01CX -5N4HT NTC R=8A 230V KEYFROST	X						X									X				
X0LIABBVQ5AB-000	XR01CX -5N4HT NTC R=8A 230V MODULAR	X						X									X				
X0LIABBXB4AA-000	XR01CX -4N0C0 NTC R=8A 110V	X						X									X				
X0LIABBXB4AA-I00	XR01CX -4N0C0 NTC R=8A 110V	X						X									X				
X0LIABBXB500-I00	XR01CX -5N0C0 NTC R=8A 230V	X						X									X				
X0LIABBXB500-I10	XR01CX -5N0C0 NTC R=8A +1NG6/1.5 IND	X						X						X			X	X			
X0LIABBXB500-S00	XR01CX -5N0C0 NTC R=8A 230V	X						X									X				
X0LIABBXB500-S10	XR01CX -5N0C0 NTC R=8A +1NG6/1.5MT 230V	X						X						X			X	X			
X0LIABBXB500-S20	XR01CX -5N0C0 NTC R=8A+NS6/1.5MT 230V	X						X									X				
X0LIABBXB500-S30	XR01CX -5N0C0 NTC R=8A 1N6S/L3.0 230V	X						X									X				
X0LIABBXB5AC-000	XR01CX -5N0C0 NTC R=8A AQUALUX 230V	X						X									X				
X0LIABBXB5AC-010	XR01CX -5N0C0 NTC R=8+1NS6S AQUALUX 230V	X						X									X				
X0LIABBC5AA-000	XR01CX -5N0H0 NTC R=8A EXPO 230V	X						X									X				

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0LIABBYB3AC-I10	XR01CX -1N8C0 NTC NO RLY CECCATO 1PROBE	X						X										X			
X0LIABBYB3AD-010	XR01CX -1N8C0 NTC CECCATO 1PR 2200902811	X						X										X			
X0LIABBYB3AE-010	XR01CX -1N8C0 NTC CECCATO 1PR 2200902812	X						X										X			
X0LIABBYB3AF-010	XR01CX -1N8C0 NTC CECCATO 1PR 2200902813	X						X										X			
X0LIABBYB4AD-010	XR01CX -4N8C0 NTC CECCATO 1PR 2200902814	X													X			X	X		
X0LIABBYB4AE-010	XR01CX -4N8C0 NTC CECCATO 1PR 2200902815	X													X			X	X		
X0LIABBYB5AF-010	XR01CX -5N8C0 NTC CECCATO 1PR 2200902819	X													X			X	X		
X0LIACBCB5AA-000	XR01CX -5P0C1 PTC R=20 TROPIC.THERM.CRYO	X																X			
X0LIACBXB500-I00	XR01CX -5N0C1 NTC R=20A 230V	X																X			
X0LIACBXB500-I10	XR01CX -5N0C1 NTC R=20A +1NG6/1.5MT 230V	X													X			X	X		
X0LIACBXB500-S00	XR01CX -5N0C1 NTC R=20A 230V	X																X			
X0LIACBXB500-S10	XR01CX -5N0C1 NTC R=20A +1NG6/1.5MT 230V	X													X			X	X		
X0LIACBXB5AA-000	XR01CX -5N0C1 NTC R=20A RASCHI 230V	X																X			
X0LIACEDK4AA-000	XR01CX -4P4LQU PTC R=20A W 110V	X																X			
X0LIACEVK4AA-000	XR01CX -4N4LQU NTC R=20A WEISS 110V	X																X			
X0LIACEVK4AB-001	XR01CX -4N4LQU NTC R=20 WEISS TROP 110V	X																X			
X0LIACEVK5AA-000	XR01CX -5N4LQU NTC R=20A W 230V	X																X			
X0LIACEWK3AA-000	XR01CX -1N4L7U NTC R=20A WEISS 24V	X						X										X	X		
X0LIACEXB400-S00	XR01CX -4N0F1 NTC R=20A 110V	X																X			
X0LIBBBCB500-S00	XR01CX -5P1C0 PTC R=8A +BUZ 230V	X				X	X		X									X			X
X0LIBBBXB5AA-000	XR01CX -5N1C0 NTC R=8A+BUZ TECNOCRIO	X				X	X		X						X			X	X		X
X0LIBCEDK5AA-000	XR01CX -5P5LQU PTC+BUZ R=20 WEISS C-H1	X																X			
X0LIBCEDK5AB-000	XR01CX -5P5LQU PTC+BUZ R=20 WEISS C-H2	X																X			
X0LIBCEDK5AC-000	XR01CX -5P5LQU PTC+BUZ R=20 WEISS CH0389	X																X			
X0LIBCEDK5AD-000	XR01CX -5P5LQU PTC+BUZ R=20 WEISS CH0390	X																X			
X0LIBCEDK5HA-000	XR01CX -5P5LQH PTC+BUZ R=20 C-H1 NSF	X																X			
X0LIBCEDK5HB-000	XR01CX -5P5LQH PTC+BUZ R=20 C-H2 NSF	X																X			
X0LIBCEVK4AA-001	XR01CX -4N5LQU NTC+BUZ R=20 WEISS 110V	X																X			
X0LIBCEVK5AA-001	XR01CX -5N5LQU NTC+BUZ R=20 WEISS 230V	X																X			
X0LIBCEVK5AB-001	XR01CX -5N5LQU NTC+BUZ R=20 WEISS C-H	X																X			
X0LICBBVP5AA-000	XR02CX -5N4CT NTC R=8A MODULAR 230V	X							X									X			
X0LICBBXB100-I00	XR02CX -0N0C0 NTC R=8A 12V	X							X									X			
X0LICBBXB100-S00	XR02CX -0N0C0 NTC R=8A 12V	X							X									X			
X0LICBBXB100-S10	XR02CX -0N0C0 NTC R=8A + 1NG6/1.5MT 12V	X							X						X			X	X		
X0LICBBXB400-S00	XR02CX -4N0C0 NTC R=8A 110V	X							X									X			
X0LICBBXB400-S10	XR02CX -4N0C0 NTC R=8A + 1NG6/1.5 110V	X							X						X			X	X		
X0LICBBXB400-S11	XR02CX -4N0C0 NTC R=8A +1NG6/1.5MT+SCA63	X							X									X			
X0LICBBXB500-I00	XR02CX -5N0C0 NTC R=8A 230V	X							X									X			
X0LICBBXB500-I10	XR02CX -5N0C0 NTC R=8A +1NG6/1.5 IND	X							X						X			X	X		
X0LICBBXB500-I1L	XR02CX -5N0C0 NTC R=8A +1NG6/1.5 ARCTIC	X							X						X			X	X		
X0LICBBXB500-I20	XR02CX -5N0C0 NTC R=8A +1NG6/3.0 230V	X							X									X			
X0LICBBXB500-S00	XR02CX -5N0C0 NTC R=8A 230V	X							X									X			
X0LICBBXB500-S10	XR02CX -5N0C0 NTC R=8A +1NG6/1.5MT 230V	X							X						X			X	X		
X0LICBBXB500-S11	XR02CX -5N0C0 NTC R=8A +1NG6/1.5MT+SCA63	X							X									X			
X0LICBBXB500-S1L	XR02CX -5N0C0 NTC R=8A +1NG6/1.5 ISOTHER	X							X						X			X	X		
X0LICBBXB500-S20	XR02CX -5N0C0 NTC R=8A +1NS6/3.0MT 230V	X							X									X			
X0LICBBXB5AA-000	XR02CX -5N0C0 NTC R=8A BEIJING 230V	X							X									X			
X0LICBBXB5AB-000	XR02CX -5N0C0 NTC R=8A BEIJING 2PB 230V	X							X									X			
X0LICBBXB5AC-000	XR02CX -5N0C0 NTC R=8A MONDIAL 230V	X							X									X			
X0LICBBXB5AD-000	XR02CX -5N0C0 NTC R=8A SKY-RAIN 230V	X							X									X			
X0LICBBXB5AE-000	XR02CX -5N0C0 NTC R=8A MONDIAL-1 230V	X							X									X			
X0LICBBXB5AF-000	XR02CX -5N0C0 NTC R=8A MONDIAL-2 230V	X							X									X			
X0LICBBXB5AG-000	XR02CX -5N0C0 NTC R=8A MONDIAL-3 230V	X							X									X			
X0LICBBXB5AH-000	XR02CX -5N0C0 NTC R=8A MONDIAL-4 230V	X							X									X			
X0LICBBXB5AJ-000	XR02CX -5N0C0 NTC R=8 MONDIAL FRAM. 230V	X							X									X			
X0LICBBXB5AL-000	XR02CX -5N0C0 NTC R=8A+NG6 WA 230V	X							X						X			X	X		
X0LICBBXB5AM-000	XR02CX -5N0C0 NTC R=8A MONDIAL-5 230V	X							X									X			
X0LICBBXB5AN-000	XR02CX -5N0C0 NTC R=8A MONDIAL-6 230V	X							X									X			
X0LICBBXB5AO-000	XR02CX -5N0C0 NTC R=8A MONDIAL-7 230V	X							X									X			
X0LICBBXB5AP-000	XR02CX -5N0C0 NTC R=8A MONDIAL-8 230V	X							X									X			
X0LICBBXB5AQ-000	XR02CX -5N0C0 NTC R=8A MONDIAL-9 230V	X							X									X			
X0LICBBXB5AR-000	XR02CX -5N0C0 NTC R=8A SPDT ERCAN 230V	X													X			X	X		
X0LICBBXB5AS-000	XR02CX -5N0C0 NTC R=8A BRIMSTONE 2PB	X							X									X			
X0LICBBXB5AT-000	XR02CX -5N0C0 NTC R=8A BRIMSTONE	X							X									X			
X0LICBGXB500-I00	XR02CX -5R0C0 NTC R=8A BLU 230V	X							X									X			
X0LICBGXB5AA-000	XR02CX -5R0C0 NTC R=8A BLU RWA 230V	X							X									X			
X0LICBGXB5AB-000	XR02CX -5R0C0 NTC R=8A BLU SPDT RWA 230V	X																X			
X0LICBGXB5AC-000	XR02CX -5R0C0 NTC R=8A BLU TECHNOEL-5	X							X									X			
X0LICBGXB5AD-000	XR02CX -5R0C0 NTC R=8A BLU TECHNOEL-2	X							X									X			
X0LICCBSJ5AA-010	XR02CX -5N6CQ NTC R=20 1NG6PJ/1,5 SOOS Z	X																X			
X0LICCBVP400-I11	XR02CX -4N4CU NTC R=20A+1NG6/1,5+CONN F4	X													X			X	X		
X0LICCBVP400-S11	XR02CX -4N4CU NTC R=20A+1NG6/1,5+CONN F4	X																X			

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0LICCBVP500-I00	XR02CX -5N4CU NTC R=20A 230V	x																x			
X0LICCBVP500-S1A	XR02CX -5N4CU 20A+CONN+NG6/1.5MT 230V	x																x			
X0LICCBVP5AA-001	XR02CX -5N4CU NTC R=20A DXL SP ZOO	x																x			
X0LICCBVP5AA-P01	XR02CX -5N4CU NTC R=20A DXL SP ZOO PACK	x																x			
X0LICCBXB400-I00	XR02CX -4N0C1 NTC R=20A 110V	x																x			
X0LICCBXB400-I10	XR02CX -4N0C1 NTC R=20A 1NG6/1.5MT 110V	x												x				x	x		
X0LICCBXB400-I20	XR02CX -4N0C1 NTC R=20A 1NG6/3.0MT 110V	x																x			
X0LICCBXB400-S10	XR02CX -4N0C1 NTC R=20A 1NG6/1.5MT 110V	x												x				x	x		
X0LICCBXB400-S11	XR02CX -4N0C1 NTC R=20A+1NG6/1.5MT+SCA63	x																x			
X0LICCBXB4AA-000	XR02CX -4N0C1 NTC R=20A CRATHCO 110V	x												x				x	x		
X0LICCBXB4AB-000	XR02CX -4N0C1 NTC R=20A GAMKO 110V	x																x			
X0LICCBXB4AC-000	XR02CX -4N0C1 NTC R=20A NOVUM 110V	x																x			
X0LICCBXB500-I00	XR02CX -5N0C1 NTC R=20A IND	x																x			
X0LICCBXB500-I0L	XR02CX -5N0C1 NTC R=20A ARCTIC IND	x																x			
X0LICCBXB500-I10	XR02CX -5N0C1 NTC R=20A +1NG6/2,0MT	x																x			
X0LICCBXB500-I1M	XR02CX -5N0C1 NTC R=20A +1NG6/1.5 SIMAFE	x												x				x	x		
X0LICCBXB500-I30	XR02CX -5N0C1 NTC R=20A +1NG6/1,5MT	x												x				x	x		
X0LICCBXB500-I3A	XR02CX -5N0C1 NTC R=20A +1NG6/1,5MT+SCAT	x												x				x	x		
X0LICCBXB500-I50	XR02CX -5N0C1 NTC R=20A +1NG6P/1,5MT	x																x			
X0LICCBXB500-I60	XR02CX -5N0C1 NTC R=20A +1NG6/3,0MT	x																x			
X0LICCBXB500-P00	XR02CX -5N0C1 NTC R=20A PACK	x																x			
X0LICCBXB500-P10	XR02CX -5N0C1 NTC R=20A +1NG6/1.5 PACK	x												x				x	x		
X0LICCBXB500-S00	XR02CX -5N0C1 NTC R=20A 230V	x																x			
X0LICCBXB500-S10	XR02CX -5N0C1 NTC R=20A +1NG6/1.5MT 230V	x												x				x	x		
X0LICCBXB500-S11	XR02CX -5N0C1 NTC R=20A+1NG6/1.5MT+SCA63	x																x			
X0LICCBXB500-S1A	XR02CX -5N0C1 NTC R=20A +NG6/1.5MT ALGER	x												x				x	x		
X0LICCBXB500-S1L	XR02CX -5N0C1 NTC R=20A +1NG6/1.5MT EXPO	x												x				x	x		
X0LICCBXB500-S1M	XR02CX -5N0C1 NTC R=20A +1NG6/1.5 AFR.N	x												x				x	x		
X0LICCBXB500-S20	XR02CX -5N0C1 NTC R=20A +1NG6/3,0MT	x																x			
X0LICCBXB510-S10	XR02CX -5N0C1 NTC R=20A 1NG6/1,5 CINA	x												x				x	x		
X0LICCBXB5AA-000	XR02CX -5N0C1 NTC R=20A SYSTEMFOR 230V	x																x			
X0LICCBXB5AB-000	XR02CX -5N0C1 NTC R=20A GAMKO 230V	x																x			
X0LICCBXB5AC-000	XR02CX -5N0C1 NTC R=20A SYSTEMFOR V1.2	x												x				x	x		
X0LICCBXB5AF-000	XR02CX -5N0C1 NTC R=20A BISTRO 230V	x												x				x	x		
X0LICCBXB5AH-100	XR02CX -5N0C1 NTC R=20A HERA 230V	x																x			
X0LICCBXB5AI-100	XR02CX -5N0C1 NTC R=20A VIT 230V	x																x			
X0LICCBXB5AJ-000	XR02CX -5N0C1 NTC R=20A NOVUM 230V	x																x			
X0LICCBXB5AL-000	XR02CX -5N0C1 NTC R=20A 1NG6/L1.5 FRINOX	x												x				x	x		
X0LICCBXB5AM-000	XR02CX -5N0C1 NTC R=20A KLIMASAN IND	x																x			
X0LICCBXB5AO-000	XR02CX -5N0C1 NTC R=20A UKSNAB 230V	x																x			
X0LICCBXB5AP-000	XR02CX -5N0C1 NTC R=20A TEHNHOLOD 230V	x												x				x	x		
X0LICCBXB5AT-000	XR02CX -5N0C1 NTC R=20A BEIJING 2PB 230V	x																x			
X0LICCBXB5AV-000	XR02CX -5N0C1 NTC R=20A SKY-RAIN 230V	x																x			
X0LICCBXB5AW-000	XR02CX -5N0C1 NTC R=20A SANTE-C 230V	x																x			
X0LICCBXB5AY-000	XR02CX -5N0C1 NTC R=20A ECT.SOL SUZHOU	x																x			
X0LICCBXB5AZ-000	XR02CX -5N0C1 NTC R=20A SANTE-D 230V	x																x			
X0LICCBXB5BC-000	XR02CX -5N0C1 NTC R=20A ASTE-FINLAN 230V	x																x			
X0LICCBXB5BE-000	XR02CX -5N0C1 NTC R=20A AFRISA 230V	x																x			
X0LICCBXB5BF-000	XR02CX -5N0C1 NTC R=20A+REP COMERSA 230V	x						x										x			
X0LICCBXB5BF-001	XR02CX -5N0C1 NTC R=20A+REP NO CAV COMER	x																x			
X0LICCBXB5BG-000	XR02CX -5N0C1 NTC R=20A RASCHI 230V	x																x			
X0LICCBXB5BH-000	XR02CX -5N0C1 NTC R=20A SANTE-A 230V	x																x			
X0LICCBXB5BI-000	XR02CX -5N0C1 NTC R=20A SANTE-B 230V	x																x			
X0LICCBXB5BJ-000	XR02CX -5N0C1 NTC R=20A XING XING REFRIG	x																x			
X0LICCBXB5BK-000	XR02CX -5N0C1 NTC R=20A CRATHCO 230V	x																x			
X0LICCBXB5BL-000	XR02CX -5N0C1 NTC R=20A THERMOFROST 230V	x																x			
X0LICCBXB5BM-000	XR02CX -5N0C1 NTC R=20A NORPE 230V	x																x			
X0LICCBXB5BN-000	XR02CX -5N0C1 NTC R=20A METOS OY AB 230V	x																x			
X0LICCBXB5BO-000	XR02CX -5N0C1 NTC R=20A SANYO ECT SUZHOU	x																x			
X0LICCBXB5BP-001	XR02CX -5N0C1 NTC R=20A V.1.7 ECT SUZHOU	x																x			
X0LICCBXB5BQ-010	XR02CX -5N0C1 NTC R=20A +1NG6/1,5 DX FR	x												x				x	x		
X0LICCBXB5BS-001	XR02CX -5N0C1 NTC R=20A+1NG6 230V	x																x			
X0LICCBXB5BT-000	XR02CX -5N0C1 NTC R=20A UNIFRIGOR 230V	x																x			
X0LICCBXB5BU-011	XR02CX -5N0C1 NTC R=20A+1NG6/1.5MT+SCA63	x																x			
X0LICCBXB5BV-010	XR02CX -5N0C1 NTC R=20A +2NG6P/1.5MT ST	x																x			
X0LICCBXB5BW-010	XR02CX -5N0C1 NTC R=20+NG6/1.5MT PLASTIM	x												x				x	x		
X0LICCBXB5BX-000	XR02CX -5N0C1 NTC R=20A COSMETAL 230V	x																x			
X0LICCBXB5BY-01L	XR02CX -5N0C1 NTC R=20 1NG6/1.5M DXL FRA	x																x			
X0LICCBXB5QA-000	XR02CX -5N0C1 NTC R=20A +1NG6 PACK THERM	x												x				x	x		
X0LICCBXJ500-I00	XR02CX -5N6C7 NTC R=20A 230V	x																x			
X0LICCBXM5AA-000	XR02CX -5N6CW NTC R=20A 1NG6/1,5 DIX-AS													x					x		
X0LICCBYJ500-I00	XR02CX -5N8CQ NTC R=20A 230V	x																x			

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0LICCBYJ500-I10	XR02CX -5N8CQ NTC R=20A N6F2/1.5MT 230V	X																X			
X0LICCERJ4AA-000	XR02CX -4C4FQU NTC CPC R=20 V2.9 HILL PH	X																X			
X0LICCERJ4HA-001	XR02CX -4C4FQH NTC CPC R20 V2.9 HILL NSF	X																X			
X0LICCERJ5AA-001	XR02CX -5C4FQU NTC CPC R=20 V2.9 HILL PH	X																X			
X0LICCEVB4AA-000	XR02CX -4N4F1U NTC R=20A WASSERSTR. 110V	X																X			
X0LICCEVB4AB-000	XR02CX -4N4F1U NTC R=20A WEISS 110V	X																X			
X0LICCEVB4AC-001	XR02CX -4N4F1U NTC R=20A WEISS TROPIC	X																X			
X0LICCEVB5AA-000	XR02CX -5N4F1U NTC R=20A WASSERSTR. 230V	X																X			
X0LICCEVJ1AA-000	XR02CX -0N4FQU NTC R=20A WEISS 12V	X																X			
X0LICCEVJ4AA-000	XR02CX -4N4FQU NTC R=20A 110V WEISS	X																X			
X0LICCEVJ4AA-00L	XR02CX -4N4FQU NL NTC R=20A 110V	X																X			
X0LICCEVJ4AC-000	XR02CX -4N4FQU NTC R=20A WASSERSTR. 110V	X																X			
X0LICCEVJ4AD-000	XR02CX -4N4FQU NTC R=20A BEVERA AIR 110V	X																X			
X0LICCEVJ4AE-000	XR02CX -4N4FQU NTC R=20A PERLICK 110V	X																X			
X0LICCEVJ4AF-000	XR02CX -4N4FQU NTC R=20A WEISS TROPIC	X																X			
X0LICCEVJ4AF-00L	XR02CX -4N4FQU NTC R=20A RANDELL TROPIC	X																X			
X0LICCEVJ4AG-010	XR02CX -4N4FQ NTC R=20A E.MEX+1NG6/2.5MT	X																X			
X0LICCEVJ4AG-S10	XR02CX -4N4FQ NTC R=20A E.MEX+1NG6/2.5MT	X																X			
X0LICCEVJ4AH-001	XR02CX -4N4FQU NTC R=20A LEER 110V	X																X			
X0LICCEVJ5AA-000	XR02CX -5N4FQU NTC R=20A 230V WEISS	X																X			
X0LICCEVJ5AA-00L	XR02CX -5N4FQU NL NTC R=20A 230V	X																X			
X0LICCEVJ5AC-000	XR02CX -5N4FQU NTC R=20A WASSERSTR. 230V	X																X			
X0LICCEXB400-I00	XR02CX -4N0F1 NTC R=20A 110V	X																X			
X0LICCEXB400-I10	XR02CX -4N0F1 NTC R=20A 1NG6/1.5 110V	X												X				X	X		
X0LICCEXB400-I20	XR02CX -4N0F1 NTC R=20A 1NG6/3.5 110V	X																X			
X0LICCEXB400-S00	XR02CX -4N0F1 NTC R=20A 110V	X																X			
X0LICCEXB4AA-000	XR02CX -4N0F1U NTC R=20A WEISS 110V	X																X			
X0LICCEXB4AC-000	XR02CX -4N0F1 NTC R=20A ECT SOL SUZHOU	X																X			
X0LICCGXB4AA-000	XR02CX -4R0C1 NTC R=20A EXPO 110V	X																X			
X0LICCGXB500-I00	XR02CX -5R0C1 NTC R=20A 230V	X																X			
X0LICCGXB5AA-000	XR02CX -5R0C1 NTC R=20A KAHAN 1NG6 230V	X												X				X	X		
X0LICCGXB5AB-000	XR02CX -5R0C1 NTC R=20A FRENOK 1NG6 230V	X																X			
X0LICCGXB5AD-000	XR02CX -5R0C1 NTC R=20A SKY-RAIN 230V	X																X			
X0LICCGXB5AE-000	XR02CX -5R0C1 NTC R=20A BEIJING 2PB 230V	X																X			
X0LICCGXB5AG-000	XR02CX -5R0C1 NTC R=20A BLU RWA 230V	X																X			
X0LICCGXB5AH-000	XR02CX -5R0C1 NTC R=20A EXPO 230V	X																X			
X0LICCGXB5AI-001	XR02CX -5R0C1 NTC R=20A TEFCOL+G.CX-OVAL	X																X			
X0LICCGXB5AJ-000	XR02CX -5R0C1 NTC R=20A BLACK FRAME 230V	X																X			
X0LICCGXB5AK-000	XR02CX -5R0C1 NTC R=20A BLACK BEZEL 230V	X																X			
X0LICCGXB5AL-000	XR02CX -5R0C1 NTC R=20A BLU RWD 230V	X																X			
X0LICCGXB5AM-000	XR02CX -5R0C1 NTC R=20A BEIJING DI 230V	X																X			
X0LICCGXB5AN-000	XR02CX -5R0C1 NTC R=20A XING XING REFRIG	X																X			
X0LICCGXB5AO-010	XR02CX -5R0C1 NTC R=20 60079 FRENOK+1NG6	X																X			
X0LICCGXB5AP-000	XR02CX -5R0C1 NTC R=20A BLU RWX ECT SUZ	X																X			
X0LICCGXB5AQ-000	XR02CX -5R0C1 NTC R=20A TEFCOLD 2PB 230V	X																X			
X0LICCGYJ500-I00	XR02CX -5R8CQ NTC R=20A BLU 230V	X																X			
X0LICCHVJ400-I10	XR02CX -4R4FQ NTC R=20 BLU ES+1NG6/2.5MT	X																X			
X0LICCHVJ400-S10	XR02CX -4R4FQ NTC R=20 BLU ES+1NG6/2.5MT	X																X			
X0LICCHVJ4AA-000	XR02CX -4R4FQU NTC R=20A BLU WEISS 110V	X																X			
X0LICCHVJ4AB-000	XR02CX -4R4FQU NTC R=20 BLU WEISS PERLIC	X																X			
X0LICCHVJ5AA-000	XR02CX -5R4FQU NTC R=20A BLU WEISS 230V	X																X			
X0LICCHVJ5AB-000	XR02CX -5R4FQU NTC R=20 BLU WEISS PERLIC	X																X			
X0LICCOXB500-I00	XR02CX -5W0C1 NTC R=20A 230V	X																X			
X0LICCOXB5AA-000	XR02CX -5W0C1 NTC R=20 WHITE COMERSA	X																X			
X0LICCOXB5AB-000	XR02CX -5W0C1 NTC R=20 WHITE RWA ECT SUZ	X																X			
X0LICCOXB5AC-000	XR02CX -5W0C1 NTC R=20 WHITE COMERS 13.7	X																X			
X0LIDBBXB500-I00	XR02CX -5N1C0 NTC R=8A+BUZ 230V	X				X	X		X									X			X
X0LIDBGXB5AA-000	XR02CX -5R1C0 NTC R=8A+BUZ BLU RWA 230V	X																X			
X0LIDCBVJ4AA-000	XR02CX -4N5CQU NTC R=20A+BUZ 110V WEISS	X																X			
X0LIDCBVJ4AA-00L	XR02CX -4N5CQU NL NTC R=20A+BUZ 110V	X																X			
X0LIDCBXB500-I00	XR02CX -5N1C1 NTC R=20A+BUZ 230V	X																X			
X0LIDCEVJ4AB-000	XR02CX -4N5FQU NTC R=20A+BU NORLAKE 110V	X																X			
X0LIDCEVJ4AC-001	XR02CX -4N5FQU NTC R=20A+B RANDELL TROP	X																X			
X0LIDCEVJ5AA-001	XR02CX -5N5FQU NTC R=20A+B RANDELL TROP	X																X			
X0LIDCEXB400-I00	XR02CX -4N1F1 NTC R=20A+BUZ 110V	X																X			
X0LIDCEXB4AA-000	XR02CX -4N1F1U NTC R=20A +BUZ WEISS 110V	X																X			
X0LIDCEXB4AB-000	XR02CX -4N1F1 NTC R=20A+B XING XING	X																X			
X0LIDCEXB4AC-000	XR02CX -4N1F1 NTC R=20A+B ECT SOL SUZHOU	X																X			
X0LIDCEXB4AD-000	XR02CX -4N1F1 NTC R=20A+B XING XING REFR	X																X			
X0LIDCGXB5AA-000	XR02CX -5R1C1 NTC R=20A+BU SKY-RAIN 230V	X																X			
X0LIDCGXB5AB-000	XR02CX -5R1C1 NTC R=20A+BUZ BLU RWD 230V	X																X			
X0LIDCHVJ5AA-001	XR02CX -5R5FQU R=20+B BLU RANDELL TROP	X																X			

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PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0LIDCHXB4AA-000	XR02CX -4R1F1 NTC R=20A+B XING XING REFR	x																x			
X0LIFDBXB4AA-010	XR03CX -4N0C0 NTC 2R=8A AGMA+1NG6P/1,5MT	x						x										x			
X0LIFDBXB500-100	XR03CX -5N0C0 NTC 2R=8A 230V IND	x						x										x			
X0LIFDBXB500-110	XR03CX -5N0C0 NTC 2R=8A 1NG6/1.5 IND	x						x							x			x	x		
X0LIFDBXB500-S10	XR03CX -5N0C0 NTC 2R=8A 1NG6/1.5MT	x						x							x			x	x		
X0LIFDBXB500-S11	XR03CX -5N0C0 NTC 2R=8A +1NG6/1.5 +SCA63	x						x										x			
X0LIFDBXB5AA-000	XR03CX -5N0C0 NTC 2R=8A KAHAN 230V	x						x							x			x	x		
X0LIFDBXB5AE-000	XR03CX -5N0C0 NTC 2R=8 DOPPIO TERMO	x						x										x			
X0LIFEVBP4AA-000	XR03CX -4N4CU NTC R=8A+20A 110V TECO NEW	x						x										x			
X0LIFEVBP4AB-000	XR03CX -4N4CU NTC R=8A+20A 100V TECO NEW	x						x										x			
X0LIFEVBP4AC-010	XR03CX -4N0C5U 8+20A TEXA 120V+NG6/1.5MT	x						x							x			x	x		
X0LIFEVBP4AD-000	XR03CX -4N4CU NTC R=8+20 100V TECO V19.4	x						x										x			
X0LIFEVBP5AA-000	XR03CX -5N4CU NTC R=8A+20A 230V TECO NEW	x						x										x			
X0LIFEVBP5AB-010	XR03CX -5N0C5U NTC R=8+20A PAVARINI 230V	x						x							x			x	x		
X0LIFEVBP5AC-000	XR03CX -5N4CU NTC R=8+20 230V TECO V19.4	x						x										x			
X0LIFEVBP300-110	XR03CX -1N0C1 NTC R=8A+20A+1NG6/1.5MT	x					x	x							x			x	x		
X0LIFEVXB4AA-000	XR03CX -4N0C1 NTC R=8A+20A YINDU 115V	x						x										x			
X0LIFEVXB500-100	XR03CX -5N0C1 NTC R=8A+20A 230V	x						x										x			
X0LIFEVXB500-110	XR03CX -5N0C1 NTC R=8A+20A 1NG6/1.5MT	x						x							x			x	x		
X0LIFEVXB500-120	XR03CX -5N0C1 NTC R=8A+20A 1NG6P/1.5MT	x						x										x			
X0LIFEVXB500-P10	XR03CX -5N0C1 NTC R=8A+20A+1NG6/1,5 PACK	x						x							x			x	x		
X0LIFEVXB500-S00	XR03CX -5N0C1 NTC R=8A+20A 230V	x						x										x			
X0LIFEVXB500-S10	XR03CX -5N0C1 NTC R=8A+20A+1NG6/1.5 230V	x						x							x			x	x		
X0LIFEVXB500-S20	XR03CX -5N0C1 NTC R=8A+20A 1NG6P/1.5	x						x										x			
X0LIFEVXB500-S30	XR03CX -5N0C1 NTC R=8A+20A 1NG6/1.5 AUST	x						x										x			
X0LIFEVXB5AA-000	XR03CX -5N0C1U NTC R=8+20A ISA 230V	x						x										x			
X0LIFEVXB5AB-000	XR03CX -5N0C1 NTC R=8A+20A LTH 230V	x						x										x			
X0LIFEVXB5AC-000	XR03CX -5N0C1 NTC R=8A+20A CJSC 230V	x						x										x			
X0LIFEVXB5AD-000	XR03CX -5N0C1U NTC R=8+20A PAVARINI 230V	x						x							x			x	x		
X0LIFEVXB5AE-100	XR03CX -5N0C1 NTC R=8A+20A EVEREST 230V	x						x							x			x	x		
X0LIFEVXB5AG-010	XR03CX -5N0C1U NTC R=8+20A PAVARINI V2.7	x						x							x			x	x		
X0LIFEVXB5AH-000	XR03CX -5N0C1 NTC R=8A+20A YINDU 230V	x						x										x			
X0LIFEVXB5AB-000	XR03CX -5N4CU NTC R=8A+20A 230V COSTAN	x						x										x			
X0LIFEVJV4AA-000	XR03CX -4N4FQU NTC R=8A+20A HILL 110V	x						x										x			
X0LIFEVJV4AB-000	XR03CX -4N4FQU NTC R=8+20 WEISS 110V	x						x										x			
X0LIFEVJV5AA-000	XR03CX -5N4FQU NTC R=8A+20A HILL 230V	x						x										x			
X0LIFEVVP4AA-000	XR03CX -4N4FU NTC R=8+20 110V TECO V19.4	x						x										x			
X0LIFEVXB400-S00	XR03CX -4N0F1 NTC R=8A+20A 110V	x						x										x			
X0LIFEVXB4AA-000	XR03CX -4N0F1 NTC R=8A+20A YINDU 115V	x						x										x			
X0LIFEVXB5AA-000	XR03CX -5R0C1 NTC R=8+20 BLUE ECT SUZHOU	x						x										x			
X0LIFMBXB5AC-000	XR03CX -PVRC3 NTC R=5A+16A PAVARINI V2.7	x																x			
X0LIFMBXB5AD-000	XR03CX -PVRC3 NTC R=5A+16A PAV. NEUT V2.7	x																x			
X0LIGDBXB400-100	XR03CX -4N1C0 NTC 2R=8A+BUZ 110V	x																x			
X0LIGDBXB500-100	XR03CX -5N1C0 NTC 2R=8A+BUZ 230V	x				x	x	x										x			x
X0LIGMBXB5AA-000	XR03CX -5N1C2 NTC R=5+16+BUZ TEFCOLD	x				x	x											x			x
X0LIGMBXB5AB-000	XR03CX -5N1C2 NTC R=5+16+B TEFCOLD 230V	x				x	x											x			x
X0LIIDBXB500-100	XR04CX -5N0C0 NTC 2R=8A 230V	x						x										x			
X0LIIDBXB500-110	XR04CX -5N0C0 NTC 2R=8A 2NG6/1.5 230V	x						x							x			x	x		
X0LIIDBXB500-S00	XR04CX -5N0C0 NTC 2R=8A 230V	x						x										x			
X0LIIDBXB500-S10	XR04CX -5N0C0 NTC 2R=8A 2NG6/1.5 230V	x						x										x			
X0LIIEBVJ5AA-000	XR04CX -5N6CQ NTC R=8A+20A ECT SOL SUZ	x																x			
X0LIIEBVJ5AA-001	XR04CX -5N4CQU NTC R=8A+20A LEER 230V	x						x										x			
X0LIIEBVP500-10A	XR04CX -5N4CU NTC R=8A+20A 230V	x						x										x			
X0LIIEBVP500-11A	XR04CX -5N4CU NTC R=8A+20A+2PROBES+2CONN	x						x							x			x	x		
X0LIIEBVP500-S1A	XR04CX -5N4CU NTC R=8A+20A+2PROBES+2CONN	x						x										x			
X0LIIEBXB500-100	XR04CX -5N0C1 NTC R=8+20A 230V	x						x										x			
X0LIIEBXB500-110	XR04CX -5N0C1 NTC R=8+20 +2NG6/1.5 230V	x						x							x			x	x		
X0LIIEBXB500-P10	XR04CX -5N0C1 NTC R=8+20 +2NG6/1.5 230V	x						x							x			x	x		
X0LIIEBXB500-S00	XR04CX -5N0C1 NTC R=8+20A 230V	x						x										x			
X0LIIEBXB500-S10	XR04CX -5N0C1 NTC R=8+20 +2NG6/1.5 230V	x						x							x			x	x		
X0LIIEBXB5AA-000	XR04CX -5N0C1 NTC R=8+20 FAN 230V	x						x										x			
X0LIIEBXB5AB-000	XR04CX -5N0C1 NTC R=8+20 ILOXAIR 230V	x						x							x			x	x		
X0LIIEBXB5AC-000	XR04CX -5N0C1 NTC R=8+20 KAHAN 230V	x						x							x			x	x		
X0LIIEBXB5AF-000	XR04CX -5N0C1 NTC R=8+20 AFRISA 230V	x						x										x			
X0LIIEBXB5AG-000	XR04CX -5N0C1 NTC R=8+20 ECT SOL SUZHOU	x						x										x			
X0LIIERJ4AA-001	XR04CX -4C4FQU NTC CPC R=8+20 V2.9 HILL	x						x										x			
X0LIIERJ4HA-001	XR04CX -4C4FQU NTC CPC R=8+20 V2.9 NSF	x						x										x			
X0LIIERJ5AA-001	XR04CX -5C4FQU NTC CPC R=8+20 V2.9 HILL	x						x										x			
X0LIIEEVJ4AA-000	XR04CX -4N4FQU NTC R=8A+20A WEISS 110V	x						x										x			
X0LIIEEVJ4AB-001	XR04CX -4N4FQU NTC R=8A+20A LEER 110V	x						x										x			
X0LIIEEVJ5AA-001	XR04CX -5N4FQU NTC R=8A+20A WEISS 230V	x						x										x			
X0LIIEXB400-S00	XR04CX -4N0F1 NTC R=8A+20A 110V	x						x										x			

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0LIIHVJ4AA-001	XR04CX -4R4FQU NTC R=8A+20A RANDELL TROP	X						X									X				
X0LIIHVJ5AA-000	XR04CX -5R4FQU NTC R=8A+20A RANDELL TROP	X						X									X				
X0LIOFBVP5AA-000	XR06CX -5N4CT NTC 3R=8A KEYFROST	X						X									X				
X0LIOFBXB100-I00	XR06CX -0N0C0 NTC 3R=8A 12V	X						X									X				
X0LIOFBXB100-I10	XR06CX -0N0C0 NTC 3R=8A +NG6/1.5+2.0 12V	X						X						X			X	X			
X0LIOFBXB100-S00	XR06CX -0N0C0 NTC 3R=8A 12V	X						X									X				
X0LIOFBXB1AA-000	XR06CX -0N0C0 NTC 3R=8A NURDIL 12V	X						X									X				
X0LIOFBXB400-I10	XR06CX -4N0C0 NTC 3R=8A +2NG6/1.5 110V	X						X						X			X	X			
X0LIOFBXB500-I00	XR06CX -5N0C0 NTC 3R=8A 230V	X						X									X				
X0LIOFBXB500-I10	XR06CX -5N0C0 NTC 3R=8A +2NG6/1.5MT IND	X						X						X			X	X			
X0LIOFBXB500-I20	XR06CX -5N0C0 NTC 3R=8A +2NG6P/1.5MT	X						X									X				
X0LIOFBXB500-I30	XR06CX -5N0C0 NTC 3R=8A +2NS6/1.5MT	X						X									X				
X0LIOFBXB500-P10	XR06CX -5N0C0 NTC 3R=8A +2NG6/1.5MT PACK	X						X						X			X	X			
X0LIOFBXB500-S00	XR06CX -5N0C0 NTC 3R=8A 230V	X						X									X				
X0LIOFBXB500-S10	XR06CX -5N0C0 NTC 3R=8A+2NG6/1.5	X						X						X			X	X			
X0LIOFBXB500-S1A	XR06CX -5N0C0 NTC 3R=8A +2NG6/1.5 ALGER	X						X						X			X	X			
X0LIOFBXB500-S1B	XR06CX -5N0C0 NTC 3R=8A +2NG6/1.5 ALGER	X						X						X			X	X			
X0LIOFBXB500-S1L	XR06CX -5N0C0 NTC 3R=8A+2NG6/1.5 AFR.N	X						X						X			X	X			
X0LIOFBXB500-S20	XR06CX -5N0C0 NTC 3R=8A+2NG6P/1.5MT	X						X									X				
X0LIOFBXB500-S2L	XR06CX -5N0C0 NTC 3R=8A+2NG6/1.5 AFR.N 2	X						X						X			X	X			
X0LIOFBXB5AC-000	XR06CX -5N0C0 NTC 3R=8A BRIMSTONE	X						X									X				
X0LIOFBXB5AD-000	XR06CX -5N0C0 NTC 3R=8A ECT SOL. SUZHOU	X						X									X				
X0LIOFBXB5AE-01L	XR06CX -5N0C0 NTC 3x8A+2NG6/1.5MT	X						X						X			X	X			
X0LIOFBXB5AF-S10	XR06CX -5N0C0 NTC 3R=8A+2NG6P/1.5MT	X						X									X				
X0LIOGBVP4AA-01A	XR06CX -4N4C5 NTC R=5+8+20A FOGEL 110V	X						X						X			X	X			
X0LIOGBVP500-I00	XR06CX -5N4C5 NTC R=5+8+20A 230V	X						X									X				
X0LIOGBVP500-I0A	XR06CX -5N4C5 NTC R=5+8+20A 230V	X						X									X				
X0LIOGBVP500-P0A	XR06CX -5N4C5 NTC R=5+8+20A+CONN PACK	X						X									X				
X0LIOGBVP5AA-000	XR06CX -5N4C5 NTC R=5+8+20A COSTAN 230V	X						X									X				
X0LIOGBVP5AA-S00	XR06CX -5N4C5 NTC R=5+8+20A COSTAN 230V	X						X									X				
X0LIOGBVP5AB-000	XR06CX -5N4C5 NTC R=5+8+20A MODULAR 230V	X						X									X				
X0LIOGBVP5AC-000	XR06CX -5N4C5 NTC R=5+8+20A COSTAN V13.1	X						X									X				
X0LIOGBXB400-I10	XR06CX -4N0C1 NTC R=5+8+20+2NG6/1.5 110V	X						X						X			X	X			
X0LIOGBXB400-S20	XR06CX -4N0C1 NTC R=5+8+20+2NG6/1.5 110V	X						X						X			X	X			
X0LIOGBXB400-S21	XR06CX -4N0C1 NTC R=5+8+20+2NG6/1.5+SC63	X						X									X				
X0LIOGBXB4AC-000	XR06CX -4N0C1 NTC R=5A+8A+20A CARRIER	X						X									X				
X0LIOGBXB500-I00	XR06CX -5N0C1 NTC R=5A+8A+20A 230V	X						X									X				
X0LIOGBXB500-I10	XR06CX -5N0C1 NTC R=5+8+20+2NG6/2.0 IND	X						X									X				
X0LIOGBXB500-I1G	XR06CX -5N0C1 NTC R=5+8+20+2NG6/2.0 DESM	X						X									X				
X0LIOGBXB500-I20	XR06CX -5N0C1 NTC R=5+8+20+2NG6/1.5 230V	X						X						X			X	X			
X0LIOGBXB500-I2A	XR06CX -5N0C1 NTC R=5+8+20+2NG6/1.5+SCAT	X						X						X			X	X			
X0LIOGBXB500-I30	XR06CX -5N0C1 NTC R=5+8+20+2NG6P/1.5MT	X						X									X				
X0LIOGBXB500-I3A	XR06CX -5N0C1 NTC R=5+8+20+2NG6/2.5+SCAT	X						X									X				
X0LIOGBXB500-I40	XR06CX -5N0C1 NTC R=5+8+20+1NG6/3.0/3.5	X						X									X				
X0LIOGBXB500-P10	XR06CX -5N0C1 NTC R=5+8+20+2NG6/1.5 PACK	X						X						X			X	X			
X0LIOGBXB500-S00	XR06CX -5N0C1 NTC R=5A+8A+20A 230V	X						X									X				
X0LIOGBXB500-S10	XR06CX -5N0C1 NTC R=5+8+20+2NG6/1.5 230V	X						X									X				
X0LIOGBXB500-S20	XR06CX -5N0C1 NTC R=5+8+20+2NG6/1.5 AUST	X						X									X				
X0LIOGBXB500-S30	XR06CX -5N0C1 NTC R=5+8+20+2NG6/3.0 230V	X						X									X				
X0LIOGBXB5AA-000	XR06CX -5N0C1 NTC R=5A+8A+20A TECHNO	X						X									X				
X0LIOGBXB5AD-000	XR06CX -5N0C1 NTC R=5A+8A+20A CARRIER	X						X									X				
X0LIOGBXB5AF-000	XR06CX -5N0C1 NTC R=5A+8A+20A BINZHOU	X						X									X				
X0LIOGBXB5AG-000	XR06CX -5N0C1 NTC R=5A+8A+20A AFRISA	X						X									X				
X0LIOGBXB5AH-000	XR06CX -5N0C1 NTC R=5A+8A+20A ECT SOL.	X						X									X				
X0LIOGBXB5AI-000	XR06CX -5N0C1 NTC R=5A+8A+20A SANDEN	X						X						X			X	X			
X0LIOGBXB5AI-I00	XR06CX -5N0C1 NTC R=5+8+20 NO SONDA SAND	X						X									X				
X0LIOGBXB5AJ-000	XR06CX -5N0C1 NTC R5+8+20 YINGDU 230VAC	X						X									X				
X0LIOGBXB5AL-000	XR06CX -5N0C1 NTC R=5+8+20 SANTE-A 230V	X						X									X				
X0LIOGBXB5AM-000	XR06CX -5N0C1 NTC R=5+8+20A XING FREEZER	X						X									X				
X0LIOGBXB5AO-000	XR06CX -5N0C1 NTC R=5+8+20A TEFCOLD	X						X									X				
X0LIOGBXB5AP-000	XR06CX -5N0C1 NTC R=5+8+20A METOS OY AB	X						X									X				
X0LIOGBXB5AP-I00	XR06CX -5N0C1 NTC R=5+8+20A METOS OY AB	X						X									X				
X0LIOGBXB5AQ-000	XR06CX -5N0C1 NTC R=5A+8A+20A TECHNO-B	X						X									X				
X0LIOGBXB5AS-010	XR06CX -5N0C1 NTC R=5+8+20+2NG6/1.5 230V	X						X									X				
X0LIOGBXB5AT-000	XR06CX -5N0C1 NTC R=5+8+20A 230V TEFCOLD	X						X									X				
X0LIOGBXB5AU-020	XR06CX -5N0C1 COOL/HEAT R=5+8+20+2NG6	X						X						X			X	X			
X0LIOGBXB5AV-000	XR06CX -5N0C1 R=5+8+20 FRIGOSYSTEM 230V	X						X									X				
X0LIOGEWJ4AA-000	XR06CX -4N4F7U NTC R=5+8+20A WEISS	X															X				
X0LIOGEWJ4AB-000	XR06CX -4N4F7U NTC R=5+8+20A BEVERAG AIR	X															X				
X0LIOGEWJ5AA-000	XR06CX -5N4F7U NTC R=5+8+20A WEISS	X						X									X				
X0LIOGEWJ5AA-00L	XR06CX -5N4F7U NL NTC R=5+8+20A	X						X									X				
X0LIOGEWJ5AB-001	XR06CX -5N4F7U NTC R=5+8+20A BEVERAG AIR	X						X									X				

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0LIOGEXB400-I00	XR06CX -4N0F1 NTC R=5A+8A+20A 110V	X						X										X			
X0LIOGEXB400-S00	XR06CX -4N0F1 NTC R=5A+8A+20A 110V	X						X										X			
X0LIOGEXB4AA-000	XR06CX -4N0F1U NTC R=5+8+20A NORLAKE	X						X										X			
X0LIOGEXB4AB-000	XR06CX -4N0F1U NTC R=5+8+20A WEISS	X						X										X			
X0LIOGGXB500-I00	XR06CX -5R0C1 NTC R=5A+8A+20A 230V	X						X										X			
X0LIOGGXB5AA-000	XR06CX -5R0C1 NTC R=20A BLU RWA 230V	X						X										X			
X0LIOGGXB5AB-000	XR06CX -5R0C1 NTC R=20A 3PB BLU RWA 230V	X						X										X			
X0LIOGGXB5AC-010	XR06CX -5R0C1 NTC FRENOKS+1NG6/1.5/3.0	X						X							X			X	X		
X0LIOGGXB5AD-001	XR06CX -5R0C1 NTC R=5+8+20 TEFCO+G.CX-OV	X						X										X			
X0LIOGGXB5AE-000	XR06CX -5R0C1 NTC R=5+8+20A BLACK BEZEL	X						X										X			
X0LIOGGXB5AF-000	XR06CX -5R0C1 NTC R=5+8+20A XING FREEZER	X						X										X			
X0LIOGGXB5AG-010	XR06CX -5R0C1 NTC 60079 FRENOK+2NG6/3.0M	X						X										X			
X0LIOGGXB5AH-010	XR06CX -5R0C1 NTC FRENOKS+2NG6/3.0M	X						X										X			
X0LIOGHWJ4AA-001	XR06CX -4R4F7U NTC R=5+8+20 RANDELL TROP	X																X			
X0LIOGHWJ5AA-001	XR06CX -5R4F7U NTC R=5+8+20 RANDELL TROP	X						X										X			
X0LIOGOXB500-I00	XR06CX -5W0C1 NTC R=5A+8A+20A 230V	X						X										X			
X0LIOGOXB5AA-000	XR06CX -5W0C1 NTC R=5A+8A+20A ECT SUZHOU	X						X										X			
X0LIONBVP400-S1A	XR06CX -4N4C3 5+8+16A+CONN+2NG6/1.5MT	X						X										X			
X0LIONBVP4AA-010	XR06CX -4N4C3 NTC R=5+8+16A WESTON 110V	X						X							X			X	X		
X0LIONBXB400-I10	XR06CX -4N0C2 NTC R=5+8+16A 2NG6/1.5 110	X						X							X			X	X		
X0LIONBXB400-S11	XR06CX -4N0C2 NTC R5+8+16 2NG6/1.5+SCA63	X						X										X			
X0LIONBXB410-S10	XR06CX -4N0C2 NTC R=5+8+16 ES 2NG6/1.5	X						X							X			X	X		
X0LIONBXB500-I00	XR06CX -5N0C2 NTC R=5+8+16A 230V	X						X										X			
X0LIONBXB500-I10	XR06CX -5N0C2 NTC R=5+8+16A 2NG6/1.5MT	X						X							X			X	X		
X0LIONBXB500-S00	XR06CX -5N0C2 NTC R=5+8+16A 230V	X						X										X			
X0LIONBXB500-S10	XR06CX -5N0C2 NTC R5+8+16 2NG6/1.5	X						X										X			
X0LIONBXB500-S20	XR06CX -5N0C2 NTC R=5+8+16 2NG6/1.5M AVV	X						X										X			
X0LIONBXB5AA-000	XR06CX -5N0C2 NTC R=5+8+16A SFA 230V	X						X										X			
X0LIONBXB5AB-000	XR06CX -5N0C3 NTC 2R=8+16A LTH 230V	X						X										X			
X0LIONBXB5AC-000	XR06CX -5N0C2 NTC R=5+8+16A EMERSON COM	X						X										X			
X0LIPFBXB500-I00	XR06CX -5N1C0 NTC 3R=8A+BUZ 230V					X	X	X													X
X0LIPFBXB500-S00	XR06CX -5N1C0 NTC 3R=8A+BUZ 230V					X	X	X													X
X0LIPGBXB400-I00	XR06CX -4N1C1 NTC R=5+8+20A+BUZ 110V	X				X	X	X										X			X
X0LIPGBXB4AA-000	XR06CX -4N1C1 NTC R=5+8+20+BUZ HANGZHOU	X				X	X	X										X			X
X0LIPGBXB500-I00	XR06CX -5N1C1 NTC R=5+8+20A+BUZZER	X				X	X	X										X			X
X0LIPGBXB500-S11	XR06CX -5N1C1 NTC +BUZ+2NG6/1.5+SCA63	X				X	X	X										X			X
X0LIPGBXB5AA-000	XR06CX -5N1C1U NTC R=5+8+20A+BUZ WEISS	X				X	X	X										X			X
X0LIPGBXB5AB-000	XR06CX -5N1C1 NTC R=5+8+20+B.3PB ECT SOL	X				X	X	X										X			X
X0LIPGEWJ4AA-000	XR06CX -4N5F7U NTC R=5A+8+20A+BU WEISS	X				X	X											X			X
X0LIPGEWJ4AA-00L	XR06CX -4N5F7U NL NTC R=5A+8+20A+BU	X				X	X	X										X			X
X0LIPGEWJ5AA-000	XR06CX -5N5F7U NTC R=5A+8+20A+BU WEISS	X				X	X											X			X
X0LIPGEXB400-I00	XR06CX -4N1F1 NTC R=5+8+20A+BUZ 110V	X				X	X	X										X			X
X0LIPGEXB4AA-000	XR06CX -4N1F1U NTC R=5+8+20+B WEISS 110V	X				X	X	X										X			X
X0LIPGEXB4AB-000	XR06CX -4N1F1 NTC R=5+8+20+B XING XING	X				X	X	X										X			X
X0LIPGEXB4AC-000	XR06CX -4N1F1 NTC R=5+8+20+B YINGDU 110V	X				X	X	X										X			X
X0LIPGEXB4AD-000	XR06CX -4N1F1 NTC R=5+8+20+B XING FREEZE	X				X	X	X										X			X
X0LIPGHXB4AA-000	XR06CX -4R1F1 NTC R=5+8+20+B XING FREEZE	X				X	X	X										X			X
X0LIRNBXB5AA-000	XR07CX -5N0C2 NTC R=5+8+8+16 SANDEN 230V	X						X							X			X	X		
X0LIROBVP5AA-000	XR07CX -5N4C3 NTC R=5+8+8+16 INRUSH IARP	X						X										X			
X0LIRQBVP4AA-00A	XR07CX -4N4CA NTC R=5+8+8+16 INRUSH IARP	X						X										X			
X0LISOBXB1AA-000	XR07CX -0N1C2 NTC 2R=5+8+16A+BUZ GAMKO	X				X	X	X										X			X
X0LISOLXB1AA-000	XR07CX -0G1C2 NTC 2R=5+8+16A+BUZ GAMKO	X				X	X	X										X			X
X0LIUEBXB500-S10	XR08CX -5N0C1 NTC R=8+20+1NG6/1.5MT 230V	X						X										X			
X0LIUEBXB5AA-010	XR08CX -5N0C1 NTC R=8+20+1NG6/1.5 KAHAN	X						X							X			X	X		
X0LIWABCB500-I00	XT11CX -5P0C0 PTC 230V	X																X			
X0LIWABCB500-S00	XT11CX -5P0C0 PTC 230V	X																X			
X0LIWABXB300-S00	XT11CX -1N0C0 NTC 24VAC	X																X			
X0LIXABXB500-S00	XT11CH -5N0C0 NTC 230V	X										X						X			
X0LJ2GEPD4AA-001	XRI60CX -4N3F7U 5+8+20+B PERLICK 9895					X	X	X	X										X		X
X0LJ2GHPD4AA-001	XRI60CX -4R3F7U 5+8+20+B PERLICK 9893					X	X	X	X										X		X
X0LJ2GHPD4AB-001	XRI60CX -4R3F7U 5+8+20+B PERLICK 9894					X	X	X	X										X		X
X0LJ2GHPD4AC-001	XRI60CX -4R3F7U 5+8+20+B PERLICK 9896					X	X	X	X										X		X
X0LJ2GHPD4AD-001	XRI60CX -4R3F7U 5+8+20+B PERLICK 9897																		X		
X0LJ6OCQB500-S01	XRI77CX-5N7I3 NTC 2R=16+5A+7A+BU+RTC					X	X	X											X		X
X0LJ6OCQB5AA-00A	XRI77CX-5N7I3 NTC 2R=16+5+7+CAB/HK+FC20					X	X	X											X		X
X0LJ6OCQF500-S0A	XRI77CX-5N7I2 2R=16+5+7+B+RTC+SCONN 230V					X	X	X											X		X
X0LJ6OLQF500-I01	XRI77CX-5N7P2 2R=16+5+7+B+RTC+CAB 230V																		X		
X0LJ6OLQF500-I0A	XRI77CX-5N7P2 2R=16+5+7+B+RTC+SCONN 230V					X	X	X											X		X
X0LJ6OLQF500-S0A	XRI77CX-5N7P2 2R=16+5+7+B+RTC+SCONN 230V					X	X	X											X		X
X0LKABBCB500-S00	XR10CH -5P0C0 PTC R=8A 230V	X						X				X						X			
X0LKABXB100-S00	XR10CH -0N0C0 NTC R=8A 12V	X						X				X						X			
X0LKABXB100-S10	XR10CH -0N0C0 NTC R=8A 1NS6/L3.0 12V	X						X				X						X			

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0LKABXB300-S00	XR10CH -1N0C0 NTC R=8A 24V	X						X	X			X						X	X		
X0LKABXB300-S10	XR10CH -1N0C0 NTC R=8A 1NS6/L3.0 24V	X						X	X			X						X	X		
X0LKABXB500-S00	XR10CH -5N0C0 NTC R=8A 230V	X							X			X						X			
X0LKABXB500-S10	XR10CH -5N0C0 NTC R=8A 1NS6/L3.0 230V	X							X			X						X			
X0LKABXB500-S20	XR10CH -5N0C0 NTC R=8A 1NS6/L1.5 230V	X							X			X						X			
X0LKABXJ6AA-001	XR10CH -3N0C6 R=8A VEST TROP 9-40Vdc	X										X						X	X		
X0LKABGXB100-S00	XR10CH -0R0C0 NTC R=8A BLU 12V	X							X									X			
X0LKABGXB500-S00	XR10CH -5R0C0 NTC R=8A BLU 230V	X							X									X			
X0LKABRXB100-S10	XR10CH -0W0C0 NTC R=8 WHITE 1NS6/L3.0MT	X							X									X			
X0LKABRXB300-S10	XR10CH -1W0C0 NTC R=8 WHITE 1NS6/L3.0MT	X						X	X									X	X		
X0LKABRXB500-S10	XR10CH -5W0C0 NTC R=8 WHITE 1NS6/L3.0MT	X							X									X			
X0LKACBCF500-I0A	XR10CH -5P0C5 PTC R=20A SCONN 230V	X										X						X			
X0LKACBCF500-S0A	XR10CH -5P0C5 PTC R=20A SCONN 230V	X										X						X			
X0LKACBQB500-I00	XR10CH -5N2C1 NTC R=20A+REP 230V	X										X						X			
X0LKACBQB500-S00	XR10CH -5N2C1 NTC R=20A+REP 230V	X										X						X			
X0LKACBXB500-I00	XR10CH -5N0C1 NTC R=20A 230V	X										X						X			
X0LKACBXB500-S00	XR10CH -5N0C1 NTC R=20A 230V	X										X						X			
X0LKACEXJ4NA-001	XR10CH -4N0F7U NTC R=20A 110V CPL	X										X						X			
X0LKACEXK4NA-001	XR10CH -4N0L7U NTC R=20 HEAT 110V CPL	X																X			
X0LKACEXK5NA-001	XR10CH -5N0L7U NTC R=20 HEAT 230V CPL	X																X			
X0LKBCBXB500-S00	XR10CH -5N1C1 NTC R=20A+BUZ 230V	X				X	X					X						X			X
X0LKBCEXJ4NA-001	XR10CH -4N1F7U PTC R=20A+B 110V CPL	X				X	X					X						X			X
X0LKBCEXJ5NA-001	XR10CH -5N1F7U NTC R=20A+B 230V CPL	X				X	X					X						X			X
X0LKCBBCB300-S00	XR20CH -1P0C0 PTC R=8A 24V	X						X	X			X						X	X		
X0LKCBXB100-S00	XR20CH -0N0C0 NTC R=8A 12V	X							X			X						X			
X0LKCBXB100-S00	XR20CH -0N0C0B NTC R=8A 12V	X							X			X						X			
X0LKCBXB500-I00	XR20CH -5N0C0 NTC R=8A 230V	X							X			X						X			
X0LKCBXB500-S00	XR20CH -5N0C0 NTC R=8A 230V	X							X			X						X			
X0LKCBXB500-S10	XR20CH -5N0C0 NTC R=8A 230V +1NS6/3.0MT	X							X			X						X			
X0LKCBXB500-S20	XR20CH -5N0C0 NTC R=8A 230V +1NG6/1.5MT	X							X			X						X			
X0LKCBXB6AA-000	XR20CH -3N0C0 NTC R=8 DOP.TROP 9-40VDC	X										X						X	X		
X0LKCBXF500-I1A	XR20CH -5N0C2 NTC R=8A +SC+NG6/1.5 230V	X							X			X						X			
X0LKCBXF500-S1A	XR20CH -5N0C2 NTC R=8A +SC+NG6/1.5 230V	X							X			X						X			
X0LKCCBCB5AA-010	XR20CH -5P0C1 PTC 20A THERMO+1S6/1.5MT	X										X						X			
X0LKCCBCB5AA-I10	XR20CH -5P0C1 PTC 20A THERMO+1S6/1.5MT	X										X						X			
X0LKCCBCC500-S00	XR20CH -5P0H1 PTC R=20A HEAT 230V	X																X			
X0LKCCBQB500-I00	XR20CH -5N2C1 NTC R=20A+REP 230V	X										X						X			
X0LKCCBQB500-S00	XR20CH -5N2C1 NTC R=20A+REP 230V	X										X						X			
X0LKCCBXB100-S00	XR20CH -0N0C1 NTC R=20A	X										X						X			
X0LKCCBXB100-S10	XR20CH -0N0C1 NTC R=20A+1NG6/1.5MT	X										X						X			
X0LKCCBXB400-S00	XR20CH -4N0C1 NTC R=20A 120V	X										X						X			
X0LKCCBXB400-S10	XR20CH -4N0C1 NTC R=20A+1NG6/1.5MT	X										X						X			
X0LKCCBXB500-I00	XR20CH -5N0C1 NTC R=20A 230V	X										X						X			
X0LKCCBXB500-S00	XR20CH -5N0C1 NTC R=20A 230V	X										X						X			
X0LKCCBXB500-S10	XR20CH -5N0C1 NTC R=20A+1NS6/3MT 230V	X										X						X			
X0LKCCBXB500-S1L	XR20CH -5N0C1 NTC R=20A 230V RESTMEC	X										X						X			
X0LKCCBXB500-S20	XR20CH -5N0C1 NTC R=20A+1NG6/1.5MT 230V	X										X						X			
X0LKCCBXB5AA-000	XR20CH -5N0C1 NTC R=20A EMEDI 230V	X										X						X			
X0LKCCEXJ4NA-I01	XR20CH -4N0F7U NTC R=20+PB2 110V COPL	X										X						X			
X0LKCCEXJ5NA-001	XR20CH -5N0F7U NTC R=20 EN.SAV. 230V CPL	X										X						X			
X0LKCCEXJ5NB-001	XR20CH -5N0F7U NTC R=20 +PB2 230V COPL	X										X						X			
X0LKCCGXB500-I00	XR20CH -5R0C1 NTC R=20A BLU 230V	X																X			
X0LKCCGXB500-S00	XR20CH -5R0C1 NTC R=20A BLU 230V	X																X			
X0LKCCHXJ4NA-001	XR20CH -4R0F7U NTC R=20 BLU EN.SA CPL	X																X			
X0LKCCRCB5AA-I10	XR20CH -5Y0C1 PTC R=20A THERMOLINE	X																X			
X0LKCCRCB5AA-S10	XR20CH -5Y0C1 PTC R=20A THERMOLINE	X																X			
X0LKCCRXB500-I00	XR20CH -5W0C1 NTC R=20A WHITE	X																X			
X0LKCCRXB500-S00	XR20CH -5W0C1 NTC R=20A WHITE	X																X			
X0LKCCRXB500-S10	XR20CH -5W0C1 NTC R=20A WHITE+1NG6/1.5MT	X																X			
X0LKCCRXB500-S20	XR20CH -5W0C1 NTC R=20A WHITE+1NG6/2.5MT	X																X			
X0LKCCRXB5N0-S00	XR20CH -5W0C1B NTC R=20A WHITE 230V	X																X			
X0LKCCRXJ500-S00	XR20CH -5W0C7 NTC R=20A WHITE	X																X			
X0LKCCRXJ500-S10	XR20CH -5W0C7 NTC R=20A WHITE+1NG6/2.5MT	X																X			
X0LKCCSXJ4NA-001	XR20CH -4W0F7U NTC R=20 WHITE EN.SA CPL	X																X			
X0LKCLUXB5AA-000	XR20CH -5G0C3 NTC R=16A GREEN SKK 230V	X																X			
X0LKDBBCB3AA-000	XR20CH -1P1C0 PTC R=8A+BUZ DIHR 24V	X				X	X	X	X			X						X	X		X
X0LKDBXB500-S00	XR20CH -5N1C0 NTC R=8A +BUZZER 230V	X				X	X		X			X						X			X
X0LKDCBXB300-S00	XR20CH -1N1C1 NTC R=20+BUZ 24V	X				X	X	X				X						X	X		X
X0LKFDBCF5AA-000	XR30CH -5P0C2 PTC 2R=8A TROP OXIN 230V	X							X			X						X			
X0LKFDBXB500-S00	XR30CH -5N0C0 NTC 2R=8A 230V	X							X			X						X			
X0LKFDBXB500-S10	XR30CH -5N0C0 NTC 2R=8A 1NS6/L3.0 230V	X							X			X						X			
X0LKFDCCXB500-I00	XR30CH -5N0I0 NTC 2R=8A +RTC 230V	X							X			X						X			

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0LKFDGB500-I00	XR30CH -5R0C0 NTC 2R=8A DISP.BLU 230V	X						X									X				
X0LKFEBCB500-S00	XR30CH -5P0C1 PTC R=8+20A 230V	X						X			X						X				
X0LKFEQB500-S00	XR30CH -5N2C1 NTC R=8+20A+REP 230V	X						X	X			X					X	X			
X0LKFEQB5AA-000	XR30CH -5N2C1 R=8+20A+REP FRIGOMECC 230V	X						X				X					X				
X0LKFEGB500-I00	XR30CH -5N0C1 NTC R=8+20A 230V	X						X				X					X				
X0LKFEGB500-S00	XR30CH -5N0C1 NTC R=8+20A 230V	X						X	X			X					X				
X0LKFEGB500-S10	XR30CH -5N0C1 NTC R=8+20A+1NG6/1.5 230V	X						X				X					X				
X0LKFEGB5AA-000	XR30CH -5N0C1 NTC R=8+20A ECO MYTUS SKK	X						X				X					X				
X0LKFEGB5AB-000	XR30CH -5N0C1 NTC R=8+20A 230V MONDIAL	X						X	X			X					X	X			
X0LKFEGB5AC-000	XR30CH -5N0C1 NTC R=8+20 1188283 MONDIAL	X						X	X			X					X				
X0LKFEGB5AD-000	XR30CH -5N0C1 NTC R=8+20 1188310 MONDIAL	X						X				X					X				
X0LKFEGB5AE-010	XR30CH -5N0C1 NTC R=8+20A 230V 1NG6/1.5	X						X	X			X		X			X	X			
X0LKFEGB5NA-000	XR30CH -5N0C1B NTC R=8+20A HEEGEN	X						X				X					X				
X0LKFEGBF5NA-00A	XR30CH -5N0C5 NTC 8A+20A SCONN HEATER	X						X				X					X				
X0LKFEGBJ5NA-000	XR30CH -5N0C7B NTC R=8A+20A MERCATUS SKK	X						X				X					X				
X0LKFEGB5AA-000	XR30CH -5R0C1 NTC R=8+20A BLU SKK 230V	X						X									X				
X0LKFEGB5AB-000	XR30CH -5R0C1 NTC R=8+20 BLU BERJAYA	X						X									X				
X0LKFEGB5AC-000	XR30CH -5R0C1 NTC R=8+20 BLU MYR BERJAYA							X										X			
X0LKFERXB400-S00	XR30CH -4W0C1 NTC R=8+20A WHITE 110V	X															X				
X0LKFERXB4AA-000	XR30CH -4W0C1 NTC R=8+20A WHITE 110V INF	X							X								X				
X0LKFERXB500-S00	XR30CH -5W0C1 NTC R=8+20A WHITE 230V	X							X								X				
X0LKFERXB5AA-000	XR30CH -5W0C1 NTC R=8+20A WHITE 230V INF	X							X								X				
X0LKFERXB5AB-000	XR30CH -5W0C1 NTC 8+20 B.CORTA INF V16.8	X							X								X				
X0LKFERXB5NA-000	XR30CH -5W0C1B NTC R=8+20 WHITE MERC-SKK	X							X								X				
X0LKFMUXB5AA-000	XR30CH -5G0C3 NTC R=8+16A GREEN SKK 230V	X															X				
X0LKGBDBCF5AA-000	XR30CH -5P1C2 PTC 2R=8A TROP OXIN 230V	X			X	X		X				X					X			X	
X0LKGBDBXB500-S00	XR30CH -5N1C0 NTC 2R=8A+BUZZER 230V	X			X	X	X	X				X					X			X	
X0LKGBDBXJ6AA-001	XR30CH -3N1C6 2R=8A VEST TROP 9-40Vdc	X			X	X						X					X	X		X	
X0LKGDGB500-S00	XR30CH -5R1C0 NTC 2R=8A+B DISP.BLU 230V	X			X	X		X									X			X	
X0LKGEBLB4AA-000	XR30CH -4S1C1 PT1000 R=8+20+BUZ 110V				X	X	X	X				X								X	
X0LKGEBLB5AA-000	XR30CH -5S1C1 PT1000 R=8+20+BUZ 230V				X	X	X	X				X								X	
X0LKGEGB500-S10	XR30CH -5N1C1 NTC R=8+20A+BUZ+1NG6/L1.5	X			X	X	X	X				X					X			X	
X0LKGEGBXJ4AA-001	XR30CH -4N1C7 NTC R=8+20+B VEST. 110V	X			X	X						X					X			X	
X0LKGEGBXJ5AA-001	XR30CH -5N1C7 NTC R=8+20+B VEST. 230V	X			X	X		X				X					X			X	
X0LKGEGLJ4AA-000	XR30CH -4T1C7 PT1000 R=8+20+B 100V VEST				X	X		X												X	
X0LKGEHXB4AA-000	XR30CH -4R1F1U NTC R=8+20A+BU VINOT 110V	X			X	X	X	X									X			X	
X0LKGERXB5AA-000	XR30CH -5W1C1 NTC R=8+20+B TECFRIGO 230V	X			X	X	X	X									X			X	
X0LKGGKRLJ4AA-000	XR30CH -4V5C8 R=8+16+B+BBK 100V VESTFR				X	X												X		X	
X0LKGMBLJ5AA-000	XR30CH -5S1C8 PT1000 R=8+16+BZ VEST 230V				X	X	X	X				X								X	
X0LKGMGLJ4AA-000	XR30CH -4T1C8 PT1000 R=8+16+B 100V VEST				X	X	X	X												X	
X0LKGVBLJ4AA-000	XR30CH -4S5C7 PT1000 R=8+20+B+BBK VESTFR				X	X						X						X		X	
X0LKGVRLJ4AA-000	XR30CH -4V5C7 R=8+20+B+BBK 100V VESTFR				X	X												X		X	
X0LKIDBXB500-S00	XR40CH -5N0C0 NTC 2R=8A 230V	X						X				X					X				
X0LKIEBQB500-S00	XR40CH -5N2C1 NTC R=8+20+REP 230V	X						X				X					X				
X0LKIEBQB5AA-000	XR40CH -5N2C1 NTC R=8+20+REP 60079 EMMEP	X						X				X					X				
X0LKIEBQB5AA-I00	XR40CH -5N2C1 NTC R=8+20+REP 60079 EMMEP	X						X				X					X				
X0LKIEBxB1AA-000	XR40CH -0N0C1 NTC R=8+20 60079 PASTOR	X						X	X			X					X				
X0LKIEBXB400-S00	XR40CH -4N0C1 NTC R=8A+20A 110V	X										X					X				
X0LKIEBXB400-S10	XR40CH -4N0C1 NTC R=8+20+2NG6/1.5MT 110V	X										X					X				
X0LKIEBXB500-I00	XR40CH -5N0C1 NTC R=8A+20A 230V	X						X				X					X				
X0LKIEBXB500-I10	XR40CH -5N0C1 NTC R=8A+20A+2NG6/3.0MT	X						X				X					X				
X0LKIEBXB500-S00	XR40CH -5N0C1 NTC R=8A+20A 230V	X						X				X					X				
X0LKIEBXB500-S10	XR40CH -5N0C1 NTC R=8+20+2NG6/1.5MT 230V	X						X	X			X					X				
X0LKIEBXJ5AA-001	XR40CH -5N0C7 NTC R=8+20A SUD INOX 230V	X						X				X					X				
X0LKIEEXB4AA-000	XR40CH -4N0F1U NTC R=8+20 HEATCRAFT 110V	X										X					X				
X0LKIEEXB5AA-000	XR40CH -5N0F1U NTC R=8+20 HEATCRAFT 230V	X										X					X				
X0LKIERXB4AA-000	XR40CH -4W0C1 NTC R=8A+20A 110V INFRICO	X															X				
X0LKIERXB5AA-000	XR40CH -5W0C1 NTC R=8A+20A 230V INFRICO	X						X									X				
X0LKIESXJ4NA-001	XR40CH -4W0F7U R=20+8 WHITE EN.SA CPL	X						X									X				
X0LKIOBXJ1AA-000	XR44CH -0N0C8 NTC 4R=16A ISA 60079 2MAP	X															X				
X0LKIOBXJ1AB-000	XR44CH -0N0C8 NTC 4R=16A 2MAP BUZ-EXT	X															X				
X0LKIOBXJ1AC-000	XR44CH -0N0C8 NTC 4R=16A ISA 2MAP BNC	X															X				
X0LKIOBXJ1AD-000	XR44CH -0N0C8 NTC 4R=16A ISA 2MAP	X															X				
X0LKIOBXJ1AE-000	XR44CH -0N0C8 NTC 4R=16A ISA 2MAP V23.8	X															X				
X0LKJDBXB500-S00	XR40CH -5N1C0 NTC 2R=8A+BUZ 230V	X			X	X		X				X					X			X	
X0LKJEHXJ4NA-001	XR40CH -4R1F7U NTC R=8+20+B CPL 110V	X			X	X											X			X	
X0LKJEHXJ4NB-001	XR40CH -4R1F7U NTC R=8+20+B 110V A.METAL	X															X				
X0LKJESXJ4NA-001	XR40CH -4W1F7U R=20+8+B WHITE EN.SA CPL	X			X	X											X			X	
X0LKJESXJ5NA-001	XR40CH -5W1F7U NTC R=8+20+B CPL 230V	X			X	X		X									X			X	
X0LKJMGXF5AA-00A	XR40CH -5R1C9 NTC R=8A+16A+B SKK 230V	X						X									X				
X0LKLFBXB5NA-000	XR50CH -5N0C0B NTC 3R=8A HEEGEN 230V	X						X				X					X				
X0LKLFRCB6AA-000	XR50CH -3Y0C0 PTC 3R=8A WHITE SPHEROS	X															X	X			

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0LKLFRXB6AA-000	XR50CH -3W0C0 NTC 3R=8A WHITE SPHEROS	x																x	x		
X0LKLGBXB5N0-S00	XR50CH -5N0C1B NTC R=5+8+20 230V	x						x				x						x			
X0LKLGBXJ5AA-001	XR50CH -5N0C7 NTC R=5+8+20A IARP	x							x			x						x			
X0LKLGRXB5AA-000	XR50CH -5W0C1 R=5+8+20 WHITE ART SERF	x							x									x			
X0LKLNRXB5AA-000	XR50CH -5W0C3 R=8+8+16 WHITE TECFRIGO	x							x									x			
X0LKMGHXJ4AA-001	XR50CH -4R1F7U NTC R=5+8+20A+BU CELLAR	x				x	x											x			x
X0LKMNBBXB5AA-000	XR50CH -5N1C3 NTC R=5+8+20+B COFRI	x				x	x		x			x						x			x
X0LKMNRRXB5AA-000	XR50CH -5W1C3 R=8+8+16+B WHITE TECFRIGO	x				x	x		x									x			x
X0LKOFBXB100-S00	XR60CH -0N0C0 NTC 3R=8A 12V	x							x			x						x			
X0LKOFBXB100-S10	XR60CH -0N0C0 NTC 3R=8A+2NS6/3MT 12V	x							x			x						x			
X0LKOFBXB300-S10	XR60CH -1N0C0 NTC 3R=8A 2NS6/L3.0 24V	x						x	x			x						x	x		
X0LKOFBXB3AA-000	XR60CH -1N0C0 NTC 3R=8A APEX 24V	x						x	x			x						x	x		
X0LKOFBXB500-S00	XR60CH -5N0C0 NTC 3R=8A 230V	x							x			x						x			
X0LKOFBXB500-S10	XR60CH -5N0C0 NTC 3R=8A+2NS6/3MT	x							x			x						x			
X0LKOFBXB500-S20	XR60CH -5N0C0 NTC 3R=8A+2NS6/1,5MT	x							x			x						x			
X0LKOFBXB5N0-S00	XR60CH -5N0C0B NTC 3R=8A 230V	x							x			x						x			
X0LKOFBXB600-S00	XR60CH -3N0C0 NTC 3R=8A 9-40VDC	x										x						x	x		
X0LKOFRXB100-S10	XR60CH -0W0C0 NTC 3R=8A WHITE+2NS6/3M	x							x									x			
X0LKOFRXB500-S10	XR60CH -5W0C0 NTC 3R=8A WHITE+2NS6/3M	x							x									x			
X0LKOGBCB500-I00	XR60CH -5P0C1 PTC R=5A+8A+20A 230V	x							x			x						x			
X0LKOGBCB500-S00	XR60CH -5P0C1 PTC R=5A+8A+20A 230V	x							x			x						x			
X0LKOGBCF500-I0A	XR60CH -5P0C5 PTC R=5A+8A+20A SCONN 230V	x							x			x						x			
X0LKOGBCF500-S00	XR60CH -5P0C5 PTC R=5A+8A+20A SCONN 230V	x							x			x						x			
X0LKOGBCF500-S0A	XR60CH -5P0C5 PTC R=5A+8A+20A SCONN 230V	x							x			x						x			
X0LKOGQB510-I00	XR60CH -5N2C1 NTC R=5A+8A+20A+REP 230V	x										x						x			
X0LKOGQB510-S00	XR60CH -5N2C1 NTC R=5A+8A+20A+REP 230V	x										x						x			
X0LKOGBXB500-I00	XR60CH -5N0C1 NTC R=5A+8A+20A 230V	x							x			x						x			
X0LKOGBXB500-I10	XR60CH -5N0C1 NTC R=5A+8A+20A+2NG6/1.5	x							x			x						x	x		
X0LKOGBXB500-I20	XR60CH -5N0C1 NTC R=5A+8A+20A+2NG6P/1.5	x							x			x						x			
X0LKOGBXB500-I30	XR60CH -5N0C1 NTC R=5A+8A+20A+2NG6P	x							x			x						x			
X0LKOGBXB500-I40	XR60CH -5N0C1 NTC R=5A+8A+20A+2NG6P	x							x			x						x			
X0LKOGBXB500-S00	XR60CH -5N0C1 NTC R=5A+8A+20A 230V	x							x			x						x			
X0LKOGBXB500-S10	XR60CH -5N0C1 NTC R=5A+8A+20A+2NG6/1.5	x							x			x						x			
X0LKOGBXB500-S20	XR60CH -5N0C1 NTC R=5A+8A+20A+2NS6/3.0	x							x			x						x			
X0LKOGBXB5AA-000	XR60CH -5N0C1 NTC R=5+8+20A PASTORFRIGOR	x							x			x						x			
X0LKOGBXB5AB-010	XR60CH -5N0C1 R=5+8+20+2NG6P/1.5 RESTMEC	x							x			x						x			
X0LKOGBXB5AB-020	XR60CH -5N0C1 R=5+8+20+1NG6P/1.5 RESTMEC	x							x			x						x			
X0LKOGBXB5AC-000	XR60CH -5N0C1 NTC R=5+8+20A NIEDERBACHER	x							x			x						x			
X0LKOGBXF5AA-000	XR60CH -5N0C5 NTC R=5+8+20 OLITREM 230V	x							x			x						x			
X0LKOGBXF5AB-00A	XR60CH -5N0C5 NTC R=5+8+20 MONTEC 230V	x							x			x						x			
X0LKOGBXJ4NA-001	XR60CH -4N0F7U NTC R=5+8+20 EN.SA CPL	x										x						x			
X0LKOGGFF5AA-00A	XR60CH -5Q2C5 PTC R=5+8+20+REP BLU LOGIT	x							x									x			
X0LKOGGXB500-I00	XR60CH -5R0C1 NTC R=5+8+20 BLU 230V	x							x									x			
X0LKOGGXB500-S00	XR60CH -5R0C1 NTC R=5A+8A+20A BLU 230V	x							x									x			
X0LKOGGXB5AA-010	XR60CH -5R0C1 NTC R=5+8+20 BLU PALLASKY	x							x									x			
X0LKOGHXJ4NA-001	XR60CH -4R0F7U NTC R=5+8+20 EN.SA CPL	x																x			
X0LKOGHXJ4NC-001	XR60CH -4R0F7U NTC R=5+8+20 C.C. LP 110V	x																x			
X0LKOGRQB500-S00	XR60CH -5W2C1 NTC R=5A+8A+20A+REP 230V	x																x			
X0LKOGRXB4AA-000	XR60CH -4W0C1 NTC R=5+8+20 MOLLA CH 110V	x							x									x			
X0LKOGRXB500-I00	XR60CH -5W0C1 NTC R=5A+8A+20A WHITE 230V	x							x									x			
X0LKOGRXB500-S00	XR60CH -5W0C1 NTC R=5A+8A+20A WHITE 230V	x							x									x			
X0LKOGRXB500-S10	XR60CH -5W0C1 NTC R=5A+8A+20A WHITE+2NG6	x							x									x			
X0LKOGRXB5AA-000	XR60CH -5W0C1 NTC 5+8+20 WHITE 230V INFR	x							x									x			
X0LKOGRXB5AA-001	XR60CH -5W0C1 NTC 5+8+20 MOLLA 230V INFR	x							x									x			
X0LKOGRXJ5AA-000	XR60CH -5W0C7 NTC R=5+8+20 230V MAFIROL	x							x									x			
X0LKOGSXF4NA-00A	XR60CH -4W0F5U NTC R=5+8+20 EN.SA CPL	x							x									x			
X0LKOGSXJ4NA-001	XR60CH -4W0F7U NTC R=5+8+20 EN.SA CPL	x																x			
X0LKOGSXJ4NB-001	XR60CH -4W0F7U NTC R=5+8+20 MASTER-BUILT	x																x			
X0LKOGTCC5AA-010	XR60CH -5Y0R1 PTC 5+8+20+RTC+1S6S/3M VAU	x							x									x			
X0LKONBXB100-S00	XR60CH -0N0C3 NTC 2R=8A+R=16A 12V	x							x			x						x			
X0LKONBXB500-I00	XR60CH -5N0C3 NTC R=8A+R=16A 230V	x							x			x						x			
X0LKONBXB500-S00	XR60CH -5N0C3 NTC R=8A+R=16A 230V	x							x			x						x			
X0LKONBXB5AA-000	XR60CH -5N0C3 NTC R=8A+R=16A E LLC	x							x			x						x			
X0LKPGBXB400-I00	XR60CH -4N1C1 NTC 5A+8A+20A+B 110V	x				x	x		x			x						x			x
X0LKPGBXB500-I00	XR60CH -5N1C1 NTC 5A+8A+20A+B 230V	x				x	x		x			x						x			x
X0LKPGBXB500-S00	XR60CH -5N1C1 NTC 5A+8A+20A+B 230V	x				x	x		x			x						x			x
X0LKPGBXF500-I0A	XR60CH -5N1C5 NTC 5A+8A+20A+B 230V+CONN	x				x	x		x			x						x			x
X0LKPGBXF500-S0A	XR60CH -5N1C5 NTC 5A+8A+20A+B 230V+CONN	x				x	x		x			x						x			x
X0LKPGBXJ4AA-001	XR60CH -4N1C7 NTC R=5+8+20+B VEST. 110V	x				x	x					x						x			x
X0LKPGBXJ5AA-001	XR60CH -5N1C7 NTC R=5+8+20+B VEST. 230V	x				x	x					x						x			x
X0LKPGCXB500-S00	XR60CH -5N1I1 NTC R=5+8+20+BUZ+RTC S.CAP	x				x	x					x						x			x
X0LKPGEXB400-I00	XR60CH -4N1F1U NTC R=5+8+20+B UNI-XR	x				x	x					x						x			x

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0LKPGEXB4AA-000	XR60CH -4N1F1U NTC R=5+8+20+B COP. CC		X			X	X					X						X			X
X0LKPGEXB500-I00	XR60CH -5N1F1U NTC R=5+8+20+B UNI-XR		X			X	X					X						X			X
X0LKPGEXB5AA-000	XR60CH -5N1F1U NTC R=5+8+20+B COP. CC					X	X					X						X			X
X0LKPGGFF5AA-00A	XR60CH -5Q3C5 PTC R=5+8+20+REP+B BLU LOG		X			X	X		X									X			X
X0LKPGHXB4AA-000	XR60CH -4R1F1U NTC R=5+8+20+B 110V		X			X	X											X			X
X0LKPGHXB4AA-S00	XR60CH -4R1F1U NTC R=5+8+20+B 110V		X			X	X											X			X
X0LKPGRXB500-I00	XR60CH -5W1C1 NTC R=5+8+20+B WHITE 230V		X			X	X		X									X			X
X0LKPGRXF4AA-001	XR60CH -4W1C5 NTC R=5A+8A+20A+B 8.5 AHT		X			X	X		X									X			X
X0LKPGRXF5AA-001	XR60CH -5W1C5 NTC R=5+8+20+B+CABLE AHT		X			X	X		X									X			X
X0LKPGSXJ4NA-001	XR60CH -4W1F7U NTC 5+8+20+B °F COP.SID		X			X	X											X			X
X0LKPGSXJ4NB-001	XR60CH -4W1F7U NTC R=5+8+20 C.C. LP 110V		X			X	X											X			X
X0LKPNBXB300-S00	XR60CH -1N1C3 NTC 2R=8A+16A+BUZ 24V		X			X	X	X	X			X						X	X		X
X0LKPNBXF5AA-01A	XR60CH -5N1C9 NTC 2x8A+16+BUZ+CON+2NG6		X			X	X		X			X						X			X
X0LKPNBXF5AA-S1A	XR60CH -5N1C9 NTC 2x8A+16+BUZ+CON+2NG6		X			X	X		X			X						X			X
X0LKPNGXB100-S00	XR60CH -0R1C3 NTC 2R=8+16+BUZ BLUE 12V		X			X	X		X									X			X
X0LKPNRXB500-S00	XR60CH -5W1C3 NTC 2x8A+16A 230V		X			X	X		X									X			X
X0LKQHBQB5AA-000	XR70CH -5N2C0 NTC 3R=8A+5A+REP FRIGOMECC		X						X			X						X			
X0LKQHXB500-S00	XR70CH -5N0C0 NTC 3R=8A+5A 230V		X						X			X						X			
X0LKQHXB500-S10	XR70CH -5N0C0 NTC 3R=8A+5A 230V		X						X			X						X			
X0LKQHCXB500-I00	XR70CH -5N0I0 NTC 3R=8A+5A+RTC 230V		X						X			X						X			
X0LKQHCXB500-S00	XR70CH -5N0I0 NTC 3R=8A+5A+RTC 230V		X						X			X						X			
X0LKQHGCB500-S00	XR70CH -5Q0C0 PTC 3R=8A+5A 230V		X						X									X			
X0LKQBCF5AA-000	XR70CH -5P0C9 PTC 2R8+5+16 OXI 2017 TROP		X									X						X			
X0LKQOBQB5AA-000	XR70CH -5N2C3 NTC 2R=8+5+16+R 60079 EMME		X						X			X						X			
X0LKQOBXB400-S00	XR70CH -4N0C3 NTC 2R=8+5+16 110V		X						X			X						X			
X0LKQOBXB400-S10	XR70CH -4N0C3 NTC 2R=8+5+16+2NG6 110V		X						X			X						X			
X0LKQOBXB500-S00	XR70CH -5N0C3 NTC 2R=8+5+16A 230V		X						X			X						X			
X0LKQOBXB500-S10	XR70CH -5N0C3 NTC 2R=8+5+16+ 2NG6/1.5MT		X						X			X						X			
X0LKQOBXB500-S20	XR70CH -5N0C3 NTC 2R=8+5+16+ 2NS6S/1.5MT		X						X			X						X			
X0LKQOBXB5AA-000	XR70CH -5N0C3 NTC 2R=8+5+16A 230V BISTRO		X						X			X						X			
X0LKQOBXB5AA-010	XR70CH -5N0C3 NTC 2R=8+5+16A 230V BISTRO		X						X			X			X			X	X		
X0LKQOBXB5AB-000	XR70CH -5N0C3 NTC 2R=8+5+16A LIDL 230V		X						X			X						X			
X0LKQOBXF500-S00	XR70CH -5N0C9 NTC 2R=8+5+16A SC 230V		X									X						X			
X0LKQOBXF500-S0A	XR70CH -5N0C9 NTC 2R=8+5+16A+ CON 230V		X						X			X						X			
X0LKQOBXF500-S10	XR70CH -5N0C9 NTC 2R=8+5+16A SC+2NS6/3MT		X									X						X			
X0LKQOBXF5AA-000	XR70CH -5N0C9 NTC 2R=8+5+16A SC SKK 230V		X									X						X			
X0LKQOCXB5AA-000	XR70CH -5N0I3 NTC 2R=8+5+16+RTC 230V PST		X						X			X						X			
X0LKQOCXB5N0-S00	XR70CH -5N0I3 NTC 2R=8+5+16+RTC 230V		X						X			X						X			
X0LKQOGCB500-I00	XR70CH -5Q0C3 NTC 2R=8A+5A+16A 230V		X						X									X			
X0LKQOGXB5AA-000	XR70CH -5R0C4 NTC 2R=8+5+16A BJA								X										X		
X0LKQOGXB5AB-000	XR70CH -5R0C4 NTC 2R=8+5+16A BJA N-GEN																		X		
X0LKQOGXF5AA-00A	XR70CH -5R0C9 NTC 2X8+5+16 BLU ASTE 230V		X															X			
X0LKQOHXJ4AB-001	XR70CH -4R0F8 NTC 2R=8+5+16 FD 110V TROP		X															X			
X0LKQOHXJ5AB-001	XR70CH -5R0F8 NTC 2R=8+5+16 FD 230V TROP		X															X			
X0LKQORQB5AA-000	XR70CH -5W2C3 NTC R=2X8+5+16A+REP 230V		X						X									X			
X0LKQORQF5AA-00A	XR70CH -5W2C9 NTC2x8+5+16 230V+CON GINOX		X						X									X			
X0LKQORXB500-S00	XR70CH -5W0C3 NTC 2R=8+5+16A WHITE 230V		X						X									X			
X0LKQORXB5AA-000	XR70CH -5W0C3 NTC 2R=8+5+16A 230V GINOX		X						X									X			
X0LKRDXGB500-S00	XR70CH -5R1C0 NTC 3R=8A+5A+B BLU 230V		X			X	X		X									X			X
X0LKRHBXB500-S00	XR70CH -5N1C0 NTC 3R=8A+5A+BUZZER 230V		X			X	X		X			X						X			X
X0LKRHBXJ4AA-000	XR70CH -4N1C6 NTC 3R=8+5+B VEST3.1B 110V					X	X		X										X		X
X0LKRHBXJ5AA-000	XR70CH -5N1C6 NTC 3R=8+5+B VEST3.1B SI-F					X	X		X										X		X
X0LKRHBXJ5AB-000	XR70CH -5N1C6 NTC 3R=8+5+B VEST3.1A SI-F					X	X		X										X		X
X0LKRHBXJ5AC-000	XR70CH -5N1C6 NTC 3R=8+5+B VEST 7020366					X	X		X										X		X
X0LKROBCF5AA-000	XR70CH -5P1C9 PTC 2R8+5+16 OXI 2017 TROP		X			X	X					X						X			X
X0LKROBXB4AA-000	XR70CH -4N1C3 NTC 2R=8+5+16+B PASTORFRIG		X			X	X		X			X						X			X
X0LKROBXB500-S00	XR70CH -5N1C3 NTC 2R=8+5+16+BUZ 230V		X			X	X		X			X						X			X
X0LKROBXB5AA-S00	XR70CH -5N1C3 NTC 2R=8+5+16+BUZ FRICON		X			X	X		X			X						X			X
X0LKROBXB5AB-000	XR70CH -5N1C3 NTC 2R=8+5+16+B PASTORFRIG		X			X	X		X			X						X			X
X0LKROBXB5AC-000	XR70CH -5N1C3 NTC 2R=8+5+16+B COFRI					X	X		X										X		X
X0LKROBXB5AD-000	XR70CH -5N1C3 NTC 2R=8+5+16+B 230V DXL		X			X	X		X			X						X			X
X0LKROCQB500-S00	XR70CH -5N3I3 NTC 2R=8+5+16+BUZ+RTC 230V		X			X	X		X			X						X			X
X0LKROCXB500-S00	XR70CH -5N1I3 NTC 2R=8+5+16+BU+RTC 230V		X			X	X		X			X						X			X
X0LKROCXB5AA-000	XR70CH -5N1I3 NTC 2R=8+5+16 230V MAFIROL		X			X	X		X			X						X			X
X0LKROGXB100-S00	XR70CH -0R1C3 NTC 2R=8+5+16+BUZ 12VAC/DC		X			X	X		X									X			X
X0LKROHJ4NA-001	XR70CH -4R1F8U 2R=8+5+16+B EN.SAV. CPL					X	X		X									X			X
X0LKRORXB500-S00	XR70CH -5W1C3 NTC 2R=8+5+16+B WHITE 230V		X			X	X		X									X			X
X0LKRORXB5AA-000	XR70CH -5W1C3 NTC 2R=8+5+16+B WHITE INFR		X			X	X		X									X			X
X0LKRORXJ4AA-000	XR70CH -4W1C8 NTC 2x8+5+16+B VEST 110V					X	X		X										X		X
X0LKRORXJ5AA-000	XR70CH -5W1C8 NTC 2x8+5+16+B VEST 230V					X	X												X		X
X0LKROSXJ4AA-000	XR70CH -4W1F8U NTC 2R=8+5+16A 110V TRUE		X			X	X		X									X			X
X0LKROSXJ5AA-000	XR70CH -5W1F8U NTC 2R=8+5+16A 230V TRUE		X			X	X											X			X

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0LKROSXJ5NA-001	XR70CH -5W1F8U 2R=8+5+16+B EN.SAV. CPL	X				X	X											X			X
X0LKSEBxB1N0-S00	XR80CH -0N0C1 NTC R=8A+20A 12Vac/dc	X							X									X			
X0LKSEBXB5N0-S00	XR80CH -5N0C1 NTC R=8A+20A 230V	X							X									X			
X0LKUHRXB500-S00	XR72CH -5W0C0 NTC 3R=8A+5A 230V	X							X									X			
X0LKUOBXF4AA-00A	XR72CH -4N0C9 NTC 2R=8+5+16A IARP	X							X			X						X			
X0LKUOBXF5AA-00A	XR72CH -5N0C9 NTC 2R=8+5+16A IARP	X							X			X						X			
X0LKUOEXF4AA-00A	XR72CH -4N0F9 NTC 2R=8+5+16A IARP	X							X			X						X			
X0LKUOGXB500-I00	XR72CH -5R0C3 NTC 2R=8A+5A+16A BLU 230V	X							X									X			
X0LKUORXB5AA-000	XR72CH -5W0C3U NTC 2R=8A+5A+16A 230V INF	X							X									X			
X0LKUOSJ4NA-001	XR72CH -4W0F8U NTC 2R=8+5+16 MASTER BUIL	X																X			
X0LKVHBXJ5N0-S01	XR72CH -5N1C6 NTC 2X8+5+16 230V	X				X	X		X			X						X			X
X0LKWOBXF5N0-I0A	XR71CH -5N0C9 NTC 2R=8A+5A+16A 230V	X										X						X			
X0LKWOBXF5N0-S0A	XR71CH -5N0C9 NTC 2R=8A+5A+16A 230V	X										X						X			
X0LKZOBXB500-S00	XR64CH -5N1C3 NTC 2R=8A+5A+16A+BUZ 230V	X				X	X		X			X						X			X
X0LKZOBXB500-S10	XR64CH -5N1C3 2x8A+5A+16A+B+3xNS6/3.0MT					X	X		X			X						X			X
X0LL1DBQB500-I00	XR35CH -5N6C0 NTC 2R=8A+REP 230V							X	X			X							X		
X0LL1DGQB500-S00	XR35CH -5R6C0 NTC 2R=8A+REP BLU 230V							X	X										X		
X0LL1MBQB500-S00	XR35CH -5N6C3 NTC R=8+16+REP+RS485 230V							X				X							X		
X0LL2MCQB510-S10	XR35CH -5N7I3 NTC BUZ+REP+RS+1NG6/1.5					X	X	X				X							X		X
X0LL3OBQB500-I00	XR75CH -5N6C3 NTC 2R=8+5+16 230V							X	X			X							X		
X0LL3OBQB500-S00	XR75CH -5N6C3 NTC 2R=8+5+16 230V							X	X			X							X		
X0LL3OBQB500-S10	XR75CH -5N6C3 NTC 2R=8+5+16+3xNS6/3MT							X	X			X							X		
X0LL3OBQB5AA-000	XR75CH -5N6C3 NTC 2R=8+5+16 ECOMYTUS SKK							X	X			X							X		
X0LL3OBQB5AB-000	XR75CH -5N6C3 NTC 2R=8+5+16 60079 PASTOR							X				X							X		
X0LL3OBQB5NA-000	XR75CH -5N6C3B NTC 2R=8+5+16 MERCATU SKK							X	X			X							X		
X0LL3OCQB5AA-000	XR75CH -5N6I3 NTC 2R=8+5+16+REP+RTC ALM							X				X							X		
X0LL3OCQB5AA-S00	XR75CH -5N6I3 NTC 2R=8+5+16+REP+RTC ALM							X				X							X		
X0LL3OEQB4AA-000	XR75CH -4N6F3 NTC R=8A+16A ZNT NO LOGO							X	X												

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0LL6OCQB5NA-000	XR77CH -5N7I3 NTC 2R=16+5+7+BU+RTC+REP					X	X	X				X							X		X
X0LL6OCQF100-S01	XR77CH -0N7I2 NTC 2R=16+5+7 +XR7-FC21					X	X	X				X							X		X
X0LL6OIQB5N0-S00	XR77CH -5R7I3 NTC 2X16+5+7+B+RTC+REP BLU					X	X	X											X		X
X0LL6ORQF4AA-001	XR77CH -4W7C2 2X16+5+7+REP+BUZ IFI 110V					X	X	X											X		X
X0LL6ORQF5AA-001	XR77CH -5W7C2 2X16+5+7+REP+BUZ IFI 230V					X	X	X											X		X
X0LL6PBQF5AA-000	XR77CH -5N7CB NTC 2X16IN+5+7+B+REP ISA					X	X	X											X		X
X0LL7YRLB6AA-000	XR15CH -3Z4CY NO RELAY WHITE SPHEROS							X													
X0LMOGBXB500-S00	#XRB60CH -5N0C1 NTC R=5A+8A+20A 230V	X							X			X						X			
X0LMOGBXB501-S00	XRB60CH -5N0C1 R=5+8+20 SYNDEF V1.8 230V	X							X			X						X			
X0LMOGGXP500-01A	#XRB60CH -5R0C5 NTC 5+8+20 BLU 230V	X							X						X			X	X		
X0LMOGGXP501-11A	XRB60CH -5R0C5 5+8+20 SYNDEF V1.8 230V	X							X						X			X	X		
X0LMONGXB4AA-000	XRB60CH -4R0C3 NTC R=8A+8A+16A 110V BLU	X							X									X			
X0LMPNPXF4AA-000	XRB60CH -4W1P9 2X8+16 NOVUM 110V	X				X	X		X									X			X
X0LMPNPXF5AA-000	XRB60CH -5W1P9 2X8+16 NOVUM 230V	X				X	X		X									X			X
X0LMQOGXP500-01A	#XRB70CH -5R0C9 NTC 5+2x8+16 BLU 230V	X							X						X			X	X		
X0LMQOGXP501-10A	XRB70CH -5R0C9 2x8+5+16 SYND V1.8 +CONN	X																X			
X0LMQOGXP501-11A	XRB70CH -5R0C9 2x8+5+16 SYND V1.8 +NG6/K	X													X			X	X		
X0LMQOGXP502-10A	XRB70CH -5R0C9 2x8+5+16 V1.9 230V +CONN	X																X			
X0LMQOPXF1AA-000	XRB70CH -0W0P9 2x5+8+16+RTC GAMKO V1.9	X							X									X			
X0LMROPXF1AA-000	XRB70CH -0W1P9 2x5+8+16+RTC V1.8 GAMKO	X				X	X		X									X			X
X0LMROPXF1AA-001	XRB70CH -0W1P9 2x5+8+16+RTC GAMKO+KIT	X				X	X	X	X									X			X
X0LMROPXF1AB-000	XRB70CH -0W1P9 2x5+8+16+RTC GAMKO V1.9	X				X	X	X	X									X	X		X
X0LMROPXF4AA-000	XRB70CH -4W1P9 2x8+5+16+RTC NOVUM 110V	X				X	X		X									X			X
X0LMROPXF5AA-000	XRB70CH -5W1P9 2x8+5+16+RTC NOVUM 230V	X				X	X	X	X									X			X
X0LMRORXP1AA-000	XRB70CH -0W1C9 NTC 2R=5+8+16 V1.4 GAMKO	X				X	X	X	X									X			X
X0LMRORXP1AA-001	XRB70CH -0W1C9 NTC 2R=5+8+16 GAMKO+KIT	X				X	X	X	X									X			X
X0LNACBVH4AA-001	XR01CH -4N4C7 NTC 20A VEST. 7020502 110V	X																X			
X0LNACBVH5AA-001	XR01CH -5N4C7 NTC 20A VEST. 7020493 230V	X																X			
X0LNCBBXB5N0-110	XR02CH -5N0C0 NTC R=8A +1NG6/1.5	X							X						X			X	X		
X0LNCBBXB5N0-S10	XR02CH -5N0C0 NTC R=8A +1NG6/1.5	X							X									X			
X0LNCBOXB5AA-000	XR02CH -5W0C0 NTC R=8A 230V WHITE INFRI	X							X									X			
X0LNCCEVP5NA-001	XR02CH -5N4CU NTC R=20A DXL SP ZOO PACK	X																X			
X0LNCCEVP5NA-S00	XR02CH -5N0C1 NTC R=20A 230V	X																X			
X0LNCCEVP5NA-S10	XR02CH -5N0C1 NTC R=20A+1NG6/1.5MT	X																X			
X0LNCCEVH4HA-001	XR02CH -4N4F7H R=20 LEER NSF 110V	X																X			
X0LNCCEVH4NA-001	XR02CH -4N4F7U NTC R=20A LEER 110V	X																X			
X0LNCCEVJ4HA-001	XR02CH -4N4FQH NTC R=20A LEER NSF 110V	X																X			
X0LNCCEVJ4NA-001	XR02CH -4N4FQU NTC R=20A CPL 110V	X																X			
X0LNCCEVJ4NB-001	XR02CH -4N4FQU NTC R=20A L 110V	X																X			
X0LNCCGVP5AA-010	XR02CH -5R4CU NTC 20A FRENOKS +NG6/3.0MT	X																X			
X0LNCCGXB5NA-010	XR02CH -5R0C1 NTC R=20 60079 FRENOK+1NG6	X																X			
X0LNCCHVJ4HA-001	XR02CH -4R4FQH NTC 20A BLU CPL NSF 110V	X																X			
X0LNCCHVJ4NA-001	XR02CH -4R4FQU NTC R=20A BLU CPL 110V	X																X			
X0LNCCHVJ4NB-001	XR02CH -4R4FQU NTC R=20A BLU CPL 110V	X																X	X		
X0LNCCOVP5AA-000	XR02CH -5W4CU NTC R20 WHITE FRENOKS 230V	X																X			
X0LNCCPVJ4NA-001	XR02CH -4W4FQU NTC R=20A WHITE CPL 110V	X																X			
X0LNFEBVP5AA-01A	XR03CH -5N4CU NTC R=8+20+1NG6/1.5+SCONN	X							X						X			X	X		
X0LNFE0VP5AA-01A	XR03CH -5W4CU NTC R=8+20+1NG6/1.5+SCONN	X							X						X			X	X		
X0LNGDOXB5AA-010	XR03CH -5W1C0 NTC 8A +NG6/2.5 230V COFRI	X				X	X		X									X			X
X0LNIEBVH5NA-001	XR04CH -5N4C7U NTC R=8A+20A LEER 230V	X							X									X			
X0LNIEBVJ5HA-001	XR04CH -5N4CQH R=8+20 LEER NSF 230V	X							X									X			
X0LNIEBVJ5NA-001	XR04CH -5N4CQU NTC R=8A+20A LEER 230V	X							X									X			
X0LNIEERJ4NA-001	XR04CH -4C4FQU NTC CPC R=8+20 V2.9 CPL	X							X									X			
X0LNIEERJ5NA-001	XR04CH -5C4FQU NTC CPC R=8+20 V2.9 CPL	X							X									X			
X0LNIEEVH4HA-001	XR04CH -4N4F7H R=8+20 LEER NSF 110V	X							X									X			
X0LNIEEVH4NA-001	XR04CH -4N4F7U NTC R=8A+20A LEER 110V	X							X									X			
X0LNIEEVJ4HA-001	XR04CH -4N4FQH NTC R=8+20 LEER NSF 110V	X							X									X			
X0LNIEEVJ4NA-001	XR04CH -4N4FQU NTC R=8A+20A L 110V	X							X									X			
X0LNIEHVJ4HA-001	XR04CH -4R4FQH R=8+20 BLU LEER NSF 110V	X							X									X			
X0LNIEHVJ4HB-001	XR04CH -4R4FQH NTC 8+20 LEER NSF 110V	X																X			
X0LNIEHVJ4NA-001	XR04CH -4R4FQU NTC R=8+20 BLU LEER 110V	X																X	X		
X0LNOGBVP5AA-01A	XR06CH -5N4C5 NTC R=5+8+20+2NG6 +CONN	X							X						X			X	X		
X0LNOGBVP5N0-I01	XR06CH -5N4C5 NTC R=5+8+20A 230V	X							X									X			
X0LNOGBVP5NA-00A	XR06CH -5N4C5B NTC R=5+8+20 DXL SP. 230V	X							X									X			
X0LNOGBXB5N1-I00	XR06CH -5N0C1 NTC R=5A+8A+20A 230V	X							X									X			
X0LNOGBXB5N1-I10	XR06CH -5N0C1 NTC R=5+8+20+2NG6/1.5 230V	X							X						X			X	X		
X0LNOGBXB5N1-S00	XR06CH -5N0C1 NTC R=5A+8A+20A 230V	X							X									X			
X0LNOGBXB5N1-S10	XR06CH -5N0C1 NTC R=5+8+20+2NG6/1.5 230V	X							X									X			
X0LNOGEVP4N0-00A	XR06CH -4N4F5 NTC R=5+8+20A 110V	X							X									X			
X0LNOGEWJ4HA-001	XR06CH -4N4F7H R=5+8+20 LEER NSF 110V	X																X			
X0LNOGEWJ4NA-001	XR06CH -4N4F7U NTC R=5+8+20A CPL	X																X			
X0LNOGEWJ4NB-001	XR06CH -4N4F7U NTC R=5+8+20A LEER	X																X			

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	26550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0LNOGEWJ4NC-001	XR06CH -4N4F7U NTC R=5+8+20A CPL	X																X			
X0LNOGGVP5N0-10A	XR06CH -5R4C5 NTC R=5+8+20A BLU 230V	X							X									X			
X0LNOGGVP5NA-010	XR06CH -5R4C5 NTC FRENOKS+2NG6/3.0MT	X							X									X			
X0LNOGGXB4HA-000	XR06CH -4R0C1F NTC 5+8+20 NSF FRENOKS	X							X									X			
X0LNOGGXB4NA-010	XR06CH -4R0C1 NTC 60079 FRENOK+2NG6/3.0M	X							X									X			
X0LNOGGXB5N0-S00	XR06CH -5R0C1 NTC R=5A+8A+20A 230V BLUE	X							X									X			
X0LNOGGXB5NA-010	XR06CH -5R0C1 NTC 60079 FRENOK+2NG6/3.0M	X							X									X			
X0LNOGHWJ4HA-001	XR06CH -4R4F7H NTC 5+8+20 BLU NSF CPL	X																X			
X0LNOGHWJ4NA-001	XR06CH -4R4F7U NTC R=5+8+20 BLU CPL	X																X	X		
X0LNOGOVP5AA-01A	XR06CH -5W4C5 NTC R=5+8+20+2NG6 +CONN	X							X						X			X	X		
X0LNOGOVP5AB-000	XR06CH -5W4C5 NTC WHITE FRENOKS 230V	X							X									X			
X0LNOGOXB5AA-000	XR06CH -5W0C1 NTC R=5+8+20 WHITE FRENOKS	X							X									X			
X0LNOGOXB5NA-000	XR06CH -5W0C1B NTC R=5+8+20 FRIGOSYSTEM	X							X									X			
X0LNONBXB4N0-S10	XR06CH -4N0C2 NTC R5+8+16+2*NG6/1.5MT	X							X									X			
X0LNSOPWP4NA-01A	XR07CH -4W5F3 NTC R=5+2X8+16+B+2NG6 FOG	X				X	X								X			X	X		X
X0LO7FFED5N0-10A	XR877CHC -5N5C51 16+16+5+7+B BLE SCONN					X	X	X													X
X0LOPPDAB4N0-S00	XR860CHC -4N1B33 20+8+5 BLE 110VAC					X	X	X	X												X
X0LOSHDAB400-S00	XR870CHC -4N1B13 NTC R=16+2X8+5 110V					X	X	X	X												X
X0LP7HDED5N0-S00	XR77CHC -5N5B53 16+16+5+7 BLE 230V					X	X	X													X
X0LP7HGED500-S0A	XR77CHC -5R5B53 UNIXR 16+16+5+7+CONN					X	X	X													X
X0LP7HGED500-S1A	XR77CHC -5R5B53 UNIXR 16+16+5+7+2NG6+CON					X	X	X													X
X0LP7HGED5N0-S00	XR77CHC -5R5B53 16+16+5+7 BLE BLU 230V					X	X	X													X
X0LP7HJED5N0-S00	XR77CHC -5W5B53 16+16+5+7 BLE WHITE 230V					X	X	X													X
X0LP7HJED5N0-S01	XR77CHC -5W5B53 16+16+5+7 BLE + KIT 230V					X	X	X													X
X0LP7HSED400-10A	XR77CHC -4R5E53U UNIXR 16+16+5+7 BLE BLU					X	X	X													X
X0LP7HSED4AA-00A	XR77CHC -4R5E53U UNIXR 16+16+5+7 CCC LP					X	X	X													X
X0LP7HSED500-10A	XR77CHC -5R5E53U UNIXR 16+16+5+7 BLE BLU					X	X	X													X
X0LP7HSED500-S0A	XR77CHC -5R5E53U UNIXR 16+16+5+7 BLE BLU					X	X	X													

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0LYFMFAB5AA-000	XR60T -5F1A00M WHITE 230V VITRIFRIGO					X	X					X							X		X
X0LYFMFAB5AA-00A	XR60T -5F1A00M WHITE 230V VITRIFR +CONN					X	X					X							X		X
X0LZBABA500-110	XR02CH -5AACALS NTC R=8A 230V 1NG6/1.5								X						X				X		
X0LZBACAA500-110	XR02CH -5AACBLS NTC R=20A 230V+1NG6/1.5								X						X				X		
X0LZBACAA5AA-010	XR02CH -5AACBAS NTC R=20A 230V 1NG6/1.5														X				X		
X0LZBACAA5AA-S10	XR02CH -5AACBAS NTC R=20A 230V 1NG6/1.5														X				X		
X0LZCAEA500-100	XR03CH -5AACFLS NTC R=8A +20A 230V								X												
X0LZCAEA5AA-010	XR03CH -5AACFAS NTC R=8+20 230V 1NG/1.5								X										X		
X0LZFAF5AA500-110	XR06CH -5AACGLS NTC R=5A+8A+16A 2NG6/1.5							X						X					X		
X0LZFAGAA500-110	XR06CH -5AACILS NTC R=5A+8A+20A 2NG6/1.5							X						X					X		
X0LZFAGAA5AA-010	XR06CH -5AACIAS NTC R=5A+8A+20A 2NG6/1.5							X						X					X		
X0LZFAGAA5AA-S10	XR06CH -5AACIAS NTC R=5A+8A+20A 2NG6/1.5							X						X					X		
X0LZFAGAA5AB-000	XR06CH -5AACILS NTC R=5+8+20 OSCART 230V							X													
X0LZFAGBA500-10A	XR06CH -5ABCILS NTC R=5+8+20+CONN 230V							X													
X0LZFEGAA500-S10	XR06CH -5GACILS NTC R=5+8+20 230V 2NG6							X													
X0LZNAGAA400-100	XR06CH -4AADILS NTC R=5A+8A+20A 110V					X	X		X												X
X0LZNAGAA500-100	XR06CH -5AADILS NTC R=5A+8A+20A 230V					X	X		X												X
X0LZNAGAA500-10A	XR06CH -5AADILS NTC R=5A+8+20 230V+SCAT					X	X		X												X
X0LZNAGAA500-S00	XR06CH -5AADILS NTC R=5A+8A+20A 230V					X	X		X												X
X0LZNEGAA5AA-010	XR06CH -5GADIAS NTC R=5+8+20 2NG6P/1.5					X	X		X												X
X0LZNEGAA5AA-020	XR06CH -5GADIAS NTC R=5+8+20 1NG6P+1NG6P					X	X		X												X
X0M1EDBNC500-100	XM460K -500C0 NTC 230V		X					X	X						X				X	X	
X0M1EDBNC500-S00	XM460K -500C0 NTC 230V		X					X	X						X				X	X	
X0M1EDBNC5AA-000	XM460K -500C0 NTC 230V LTH		X					X	X						X				X	X	
X0M2CCBNC500-S00	XM440K -500C1 RS485 NTC 230V		X					X	X						X				X	X	
X0M2CCBNC5AA-000	XM440K -500C1 RS485 NTC 230V BRAND		X					X	X						X				X	X	
X0M2CDENC5AA-000	XM440K -510C1 RS485+RTC 4R 60079 COSTAN		X					X	X						X				X	X	
X0M2CDENC5AA-00L	XM440K -510C1 RS485+RTC 4R 60079 EPTA		X					X	X						X						

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0M7WZEZC9AA-000	T840 -000C0 8 TASTI CLA							X													
X0M7WZMXC9XA-000	T840 -100D0X 8 TASTI +BUZZER ISA						X	X													
X0M7WZMZC9X0-S00	T840 -000D0X 8 TASTI CLABO							X													
X0M8VZEXC900-S00	V640 -100C0 6 TASTI + BUZZER STD						X	X													
X0M8VZEZC900-S00	V640 -000C0 6 TASTI STD							X													
X0M8VZEZC9AA-000	V640 -000C0 6 TASTI CLA							X													
X0M8VZFZC900-S00	V640 -000F0 6 TASTI STD							X													
X0M8VZFZC9AA-000	V640 -000F0 6 TASTI CLA							X													
X0M8WZEXC900-S00	V840 -100C0 8 TASTI + BUZZER STD						X	X													
X0M8WZEZC900-I00	V840 -000C0 8 TASTI STD							X													
X0M8WZEZC900-S00	V840 -000C0 8 TASTI STD							X													
X0M8WZEZC9AA-000	V840 -000C0 8 TASTI CLA							X													
X0MAAFBNC500-I00	XM244L -500C0 NTC 230V								X						X				X		
X0MAAFBNC500-S00	XM244L -500C0 NTC 230V								X						X				X		
X0MAAFBNC5AA-000	XM244L -500C0 NTC 230V AHM								X						X				X		
X0MAAFBPC500-S00	XM244L -501C0 +BUZ NTC 230V					X	X	X							X				X		X
X0MAAFEPC500-S00	XM244L -511C0 +BUZ+RTC NTC 230V					X	X	X							X				X		X
X0MDGIDOC5AC-000	XM670K -5N5C1 RS485 NTC RIVACOLD V1.5		X						X	X								X		X	
X0MDGIDOI5AA-000	XM670K -5N7C1 RS+RTC NTC RIVACOLD V1.5		X						X	X								X		X	
X0MFGIDOC510-I00	XM670K -5N0C1 NTC V5.4 230V		X						X	X								X		X	
X0MFGIDOC510-S00	XM670K -5N0C1 NTC V5.4 230V		X						X	X	X							X		X	
X0MFGIDOC5AA-000	XM670K -5N0C1 NTC CRTAL 230V		X						X	X	X							X		X	
X0MFGIDOD5AA-000	XM670K -5N0C0 NTC TECHNO-B 230V		X						X	X								X		X	
X0MFGIDOG4AA-000	XM670K -4N0CC 110V SCON TECFR V4.8		X						X										X	X	
X0MFGIDOG5AB-000	XM670K -5N0CC 230V SCON TECFR V4.8		X						X										X	X	
X0MFGIDOQ5AA-000	XM670K -5N8C1 NTC RTC BAT SILFER		X						X	X								X	X	X	
X0MGDDDOC5AB-000	XM660K -5N1C1 RS485 NTC 230V KOCH KALTE		X						X										X		
X0MGDDDOD500-S00	XM660K -5N1C0 RS485 NTC 230V V4.2		X						X	X	X							X		X	
X0MGDEDOC5AA-000	XM660K -5N1C3 RS485 NTC 4.20 230V KOCH K		X						X	X	X							X	X	X	
X0MGEDDIC240-S00	XM668D -2P1C1 RS485 PT1000 V5.4 24V		X						X	X								X	X	X	
X0MGEDIID2AA-001	XM668D -2P1F0 RS485 24V CRT V5.4 +CONN		X						X	X								X	X	X	
X0MGFDDIG500-S0A	XM669K -5P1CC RS485 PT1000 V5.4 230V		X						X	X								X	X	X	X
X0MGFDDIN500-S0A	XM669K -5P3CC RS485+RTC PT1000 230V		X						X	X								X	X	X	X
X0MGFDDOC5AA-S00	XM669K -5O1C1 RS485 NTC V5.4 230V CP LLC		X						X	X	X							X	X	X	X
X0MGFDDOD520-S01	XM669K -5N1C0 RS485 NTC V4.2 230V		X						X	X								X	X	X	X
X0MGFDDOD530-S01	XM669K -5N1C0 RS485 NTC V5.4 +XM-FC21		X						X	X								X	X	X	X
X0MGFDDOI500-S00	XM669K -5N3C1 RS485+RTC NTC V4.2 230V		X						X	X								X	X	X	X
X0MGGIDOC1AA-000	XM670K -0N1C1 RS485 NTC 12V		X						X	X								X		X	
X0MGGIDOC5AC-000	XM670K -5N1C1 RS485 NTC 230V		X						X	X								X		X	
X0MGGIDOC5AD-000	XM670K -5N1C1 RS485 NTC V4.6 230V		X						X	X								X		X	
X0MGGIDOC5AD-I00	XM670K -5N1C1 RS485 NTC V4.6 230V		X						X	X								X		X	
X0MGGIDOC5AE-000	XM670K -5N1C1 RS485 NTC 230V CPL V5.4		X						X	X								X		X	
X0MGGIDOD4AA-000	XM670K -4N1C0 RS485 NTC 110V CARTER		X						X	X								X		X	
X0MGGIDOD4AA-S00	XM670K -4N1C0 RS485 NTC 110V CARTER		X						X	X								X		X	
X0MGGIDOD5AA-000	XM670K -5N1C0 RS485 NTC THERMOFROST 230V		X						X	X								X		X	
X0MGGIDOE5AB-000	XM670K -5N1C9 RS485 NTC FRIGOMECCANICA		X						X	X	X							X		X	
X0MGGIDOI500-S00	XM670K -5N3C1 RS485+RTC NTC V5.4 230V		X						X	X								X		X	
X0MGGIID4AA-00A	XM670K -4P1F0 RS485 PT1000 110V CRT V5.0		X						X	X								X		X	
X0MGGIID4AB-00A	XM670K -4P1F0 RS485 PT1000 110V CRT V6.2		X						X	X								X		X	
X0MGGIIPD4AA-000	XM670K -4O1F0 RS485 NTC/0.5V 8K 110V CPL		X						X	X								X		X	
X0MGGJDOJ510-S00	XM670K -5N3C3 RS485+RTC NTC 230V V4.2		X						X	X								X		X	
X0MGGJDOJ520-S00	XM670K -5N3C3 RS485+RTC NTC 230V V5.4		X						X	X								X		X	
X0MGGJDOJ5AA-000	XM670K -5N3C3 RS485+RTC NTC FRIGRO NV		X						X	X								X		X	
X0MGGJDOK4AA-000	XM670K -4N3C2 RS485+RTC V.4.2 DIECI		X						X	X	X							X	X	X	
X0MGGJDOK520-S00	XM670K -5N3C2 RS485+RTC NTC V5.4 230V		X						X	X								X		X	
X0MGGJDOK520-S01	XM670K -5N3C2 RS485+RTC NTC+XM-FC16 230V		X						X	X	X							X		X	
X0MGGJDOK5AA-000	XM670K -5N3C2 RS485+RTC INTARCON 230V		X						X	X								X	X	X	
X0MGGJDOK5AB-000	XM670K -5N3C2 RS485+RTC V.4.2 DIECI		X						X	X	X							X	X	X	
X0MGGJDOK5AC-000	XM670K -5N3C2 RS485+RTC V.3.7 COOL ITA		X						X	X								X		X	
X0MGGJDOK5AE-000	XM670K -5N3C2 RS485+RTC V5.6 INTARCON		X						X	X								X	X	X	
X0MGGJDOK5AF-000	XM670K -5N3C2 RS+RTC PT1000 V6.1 HAUSER		X						X	X								X	X	X	
X0MGGJDOK5AF-I00	XM670K -5N3C2 RS+RTC V6.1 HAUSER +KIT		X						X	X								X	X	X	
X0MGGJDON5AA-001	XM670K -5N3CD RS+RTC SCONN INTARCON 230V		X						X	X								X	X	X	
X0MGGJING1NA-001	XM670K -0D1FDB NTC CPC V5.4 12V+XM-FC31		X						X	X								X		X	
X0MGGJING4NA-001	XM670K -4D1FDB RS485 NTC CPC V5.4 110V		X						X	X	X							X		X	
X0MGGJIOM4AA-000	XM670K -4N3F7 RS485+RTC V.4.2 CPL		X						X	X	X							X	X	X	
X0MGGKDOK510-I00	XM670K -5N3C4 RS+RTC PWM NTC V5.4 230V		X						X	X								X		X	
X0MGGKDOK510-S01	XM670K -5N3C4 RS+RTC NTC V5.4 +XM-FC16		X						X	X								X		X	
X0MGHIDOC230-S0A	XM678D -2N1C1 RS485+NTC V5.4 24VAC		X						X	X								X	X	X	
X0MGHIDOI210-S00	XM678D -2N3C1 RS485+RTC NTC V2.8 24V		X						X	X								X	X	X	
X0MGHIDOI220-S0A	XM678D -2N3C1 RS485+RTC NTC V5.4 24V		X						X	X								X	X	X	
X0MGHIDOK210-S01	XM678D -2N3C0 RS485+RTC NTC 2.8+XM-FC28		X						X	X								X	X	X	

		CAS number																			
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X0MGHIDOK220-S01	XM678D -2N3C0 RS485+RTC NTC 5.4+XM-FC28	X							X	X								X	X	X	
X0MGHIDPC200-I00	XM678D -2O1C1 RS485+NTC V5.4 24VAC	X							X	X								X	X	X	
X0MGHJDM2NC-000	XM678D -2C1C2B CPL AUS 19.2 BAUD-RATE	X								X	X							X	X	X	
X0MGHJDM2NC-00A	XM678D -2C1C2B CPL AUS 19.2 BAUD-RATE	X						X	X	X								X	X	X	
X0MGHJDM2ND-00A	XM678D -2C1C2B+XM-FC28 +CH660 E.AUS V5.4	X						X	X	X								X	X	X	
X0MGHJDOD200-S00	XM678D -2N1C2 RS485 NTC V5.4 24VAC	X							X	X								X	X	X	
X0MGHJDOJ200-S00	XM678D -2N3C3 RS485+RTC NTC V2.8 24VAC	X							X	X								X	X	X	
X0MGHJDOJ210-S0A	XM678D -2N3C3 RS485+RTC NTC V5.4 24VAC	X							X	X	X							X	X	X	
X0MGHJDOK220-S00	XM678D -2N3C2 RS485+RTC NTC V2.8 24VAC	X							X	X	X							X	X	X	
X0MGHJDOK220-S01	XM678D -2N3C2 RS485+RTC NTC V2.8 24V+KIT	X							X	X	X							X	X	X	
X0MGHJDOK230-S00	XM678D -2N3C2 RS485+RTC NTC V5.4 24VAC	X							X	X	X							X	X	X	
X0MGHJDOK230-S01	XM678D -2N3C2 RS485+RTC NTC 5.4+XM-FC28	X							X	X	X							X	X	X	
X0MGHJDPD200-S00	XM678D -2O1C2 RS485 NTC/0-5V 24VAC	X							X	X								X	X	X	
X0MGHIJMD2NA-000	XM678D -2C1F2B RS485 CPC+4.20 24VAC	X							X	X	X							X	X	X	
X0MGHIJMD2NC-000	XM678D -2C1F2B RS485 CPC+4.20 V2.8	X							X	X	X							X	X	X	
X0MGHKDOK210-S01	XM678D -2N3C4 RS485+RTC NTC + PWM V5.4	X							X	X	X							X	X	X	
X0MGHKDPK200-S00	XM678D -2O3C4 RS485+RTC NTC/0.5 PWM 24V	X							X	X								X	X	X	
X0MGIIDIJ510-I00	XM679K -5P3C1 RS485+RTC PT1000 V5.4 230V	X							X	X	X							X	X	X	X
X0MGIIDIJ510-S00	XM679K -5P3C1 RS485+RTC PT1000 V5.4 230V	X							X	X	X							X	X	X	X
X0MGIIDIK520-S00	XM679K -5P3C0 RS485 PT1000+RTC V4.2 230V	X							X	X	X							X	X	X	X
X0MGIIDIK530-S01	XM679K -5P3C0 RS+RTC V5.4 230V +XM-FC21	X							X	X	X							X	X	X	X
X0MGIIDOD520-I00	XM679K -5N1C0 RS485 NTC V4.2 230V	X							X	X	X							X	X	X	X
X0MGIIDOD520-S00	XM679K -5N1C0 RS485 NTC V4.2 230V	X							X	X	X							X	X	X	X
X0MGIIDOD530-I00	XM679K -5N1C0 RS485 NTC V5.4 230V	X							X	X	X							X	X	X	X
X0MGIIDOD530-S00	XM679K -5N1C0 RS485 NTC V5.4 230V	X							X	X	X							X	X	X	X
X0MGIIID4AA-001	XM679K -4P1F0 RS485 110V CRT V5.4 +CONN	X							X	X	X							X	X	X	X
X0MGJIJDM5AA-00A	XM679K -5C1C2 RS485+XM-FC21+CH660 E.AUS	X						X	X	X	X							X	X	X	X
X0MGJI																					

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0MPZZNZJ9AA-000	T640GT -111W0 6 T+BUZ G.TOUCH ISA						X	X													
X0MTCYBZZ900-S00	CX640 -100N0 6 TASTI+BUZZER STD						X	X													
X0MTCZBZZ900-I00	CX640 -000N0 6 TASTI STD							X													
X0MTCZBZZ900-S00	CX640 -000N0 6 TASTI STD							X													
X0MTCZBZZ9AA-000	CX640 -000N0 6 TASTI COSTAN							X													
X0MTCZBZZ9AA-S00	CX640 -000N0 6 TASTI COSTAN							X													
X0MTCZMZZ9AA-000	CX640 -000R0 6 TASTI COSTAN							X													
X0MTDYBZZ900-I00	CX660 -100N0 6 TASTI +BUZ STD						X	X													
X0MTDYBZZ900-S00	CX660 -100N0 6 TASTI +BUZ STD						X	X													
X0MTDYBZZ9M0-S00	CX660 -100N0 6 TASTI +BUZ COPELAND						X	X													
X0MTDYBZZ9MA-000	CX660 -100N0 6 TASTI +BUZ COPELAND						X	X													
X0MTDZBZZ900-I00	CX660 -000N0 6 TASTI STD							X													
X0MTDZBZZ900-S00	CX660 -000N0 6 TASTI STD							X													
X0MTDZBZZ900-S0L	CX660 -000N0 6 TASTI FELDMAN							X													
X0MTDZBZZ9AA-000	CX660 -000N0 6 TASTI DERIGO							X													
X0MTDZBZZ9AB-000	CX660 -000N0 6 TASTI AFRICA							X													
X0MTDZBZZ9MA-000	CX660 -000N0 6T FAXC KEY-LOCK CPL EU							X													
X0MTDZBZZ9NA-000	CX660 -000NOB 6 TASTI CPC							X													
X0MUDYBZZ900-S00	LM660 -100N0 8 TASTI +BUZ STD							X													
X0MUDYBZZ9AA-000	LM660 -100N0 8 TASTI +BUZ DIECI EL.							X													
X0MUDZBZZ900-S00	LM660 -000N0 8 TASTI STD							X													
X0MVKZIZJ900-I01	CT760 -101N0 TOUCH+BUZ RED 335 + CONN					X	X														X
X0MVKZIZJ900-S01	CT760 -101N0 TOUCH+BUZ RED 335 + CONN					X	X														X
X0MVKZKZJ900-I01	CT760 -101W0 TOUCH+BUZ WHITE 335 + CONN					X	X					X									X
X0MVLZKZJ900-S01	CT760 -001W2 DISPLAY WHITE BLE 335+CON											X									
X0QCSNMXF5X0-S0A	XB570L -5R0C1X NTC RS232+STP +RGLX					X	X		X										X		X
X0QCSNNXF4XA-000	XB570L -4R0F1X NTC RS232 +STP 110V RAND					X	X		X										X		X
X0QCSNNXF4XA-I00	XB570L -4R0F1X NTC RS232 +STP 110V RAND					X	X		X										X		X
X0QCSRMXF5XA-000	XB570L -5R2C0X NTC+PWM NORMANN					X	X												X		X
X0QCTGBXC5AA-000	XB580L -5N0C0 NTC THAWING 646R04801					X	X		X										X		X
X0QCTGBXC5AB-000	XB580L -5N0C0 NTC THAWING 0NS0821101					X	X		X										X		X
X0QCTGBXC5RA-00A	XB580L -5N0C0R NTC RETHER ELX+PG-L+RG-L					X	X		X										X		X
X0QCTGBXD5RA-00A	XB580L -EN0C0F NTC RETHER ELX+PG-L+RG-L					X	X												X		X
X0QCTRBXC4RA-00A	XB580L -4N2C0R NTC PWM FASTON ELUX 110V					X	X												X		X
X0QCTRBXC5RA-00A	XB580L -5N2C0R THA PW EL 230V+PG-L+RG-L					X	X												X		X
X0QCTRBXD5RA-000	XB580L -EN2C0F NTC PWM SCON 12A ELX 208V					X	X												X		X
X0QCTRMXC5RA-00A	XB580L -5R2C0R THA PW EL 230V+PG-L+RG-L					X	X												X		X
X0QCUNMXF5R0-S00	XB590L -5R0C1R NTC RS232 STD 230V					X	X		X										X		X
X0QCUNNCF4RA-000	XB590L -4Q0F1R PTC RS232 110V NORMANN					X	X		X										X		X
X0QCUNNCF5RA-000	XB590L -5Q0F1R PTC RS232 230V NORMANN					X	X		X										X		X
X0QCUNNXF4R0-S00	XB590L -4R0F1R NTC RS232 STD 110V					X	X		X										X		X
X0QCUOMXF5R0-S00	XB590L -5R0C0R NTC BACK PANEL NO MASK					X	X		X										X		X
X0QDSNBXF5X0-I00	XB570L -5N1C1X NTC RS485+REP+STP 230V					X	X		X										X	X	X
X0QDSNBXF5X0-S00	XB570L -5N1C1X NTC RS485+REP+STP 230V					X	X		X										X	X	X
X0QDSNBXF5X0-S0A	XB570L -5N1C1X NTC RS485+REP+STP +RGLX					X	X		X										X	X	X
X0QDSNEXF4X0-S00	XB570L -4N1F1X NTC RS485+REP+STP 110V					X	X		X										X	X	X
X0QDSNEXF4X0-S0A	XB570L -4N1F1X NTC RS485+REP+STP +RGLX					X	X		X										X	X	X
X0QDSNEXF5X0-S00	XB570L -5N1F1X NTC RS485+REP+STP 230V					X	X		X										X	X	X
X0QDSNEXF5X0-S0A	XB570L -5N1F1X NTC RS485+REP+STP +RGLX					X	X		X										X	X	X
X0QDUNBXC5R0-S00	XB590L -5N1C1R NTC RS232+RS485+REP 230V					X	X		X										X	X	X
X0QDUNBXC5R0-S01	XB590L -5N1C1R NTC RS232+RS485+REP+MASK					X	X		X										X	X	X
X0QDUNBXC5RA-S00	XB590L -5N1C1R RS232+RS+REP COLDLINE					X	X		X										X	X	X
X0QDUNBXF5X0-S00	XB590L -5N1C1X NTC RS485+REP+STP 230V					X	X		X										X	X	X
X0QDUNBXF5X0-S10	XB590L -5N1C1X NTC RS485+REP NY6P 230V					X	X		X										X	X	X
X0QDUNBXF5X0-S11	XB590L -5N1C1X NTC RS485+REP NY6P/NPC10M					X	X		X										X	X	X
X0QDUNMXF5X0-S00	XB590L -5R1C1X NTC RS+REP+STP BLU 230V					X	X		X										X	X	X
X0QDUNNXF4R0-S01	XB590L -4R1F1R NTC RS232+RS485+REP+MASK					X	X		X										X	X	X
X0QDUNNXF4X0-S00	XB590L -4R1F1X NTC RS232+RS485+REP 110V					X	X		X										X	X	X
X0QDUNNXF5X0-S01	XB590L -5R1F1X NTC RS485+REP+STP 230V					X	X		X										X	X	X
X0QEGAFBA200-S00	XB887D -11010A0 4x16 1x16IN 3x8 USB90°							X	X		X							X	X	X	
X0QEGAFBA210-S00	XB887D -11010A0 4R=16A 1R=16IN 3R=8A STD							X	X		X							X	X	X	
X0RANDBXC1AA-000	XR570C -0N0C0 NTC R=8A DIX-AS 3RLY 12V					X	X	X	X						X				X		X
X0RANEBXC1AA-000	XR570C -0N0C0 NTC R=8A DIX-AS 4RLY 12V					X	X	X	X						X				X		X
X0RARCBXC200-S00	XR420C -200C0 NTC 24VAC							X	X										X		
X0RARCBXC500-S00	XR420C -500C0 NTC 230V							X	X										X		
X0RARJBXC500-S00	XR420C -510C0 NTC +BUZ. 230V							X	X										X		
X0RATEBWC300-S00	XR460C -101C0 NTC +RTC 24VAC/DC							X	X						X				X		
X0RATEBXC100-I12	XR460C -000C0 NTC 3SONDE/1.5+TF+GUA 12V							X	X						X				X		
X0RATEBXC100-S00	XR460C -000C0 NTC 12V							X	X						X				X		
X0RATEEWC300-I00	XR460C -101F0 NTC +RTC 24VAC/DC							X	X						X				X		
X0RATEEWC300-S00	XR460C -101F0 NTC +RTC 24VAC/DC							X	X						X				X		
X0RATEEXC300-S00	XR460C -100F0 NTC 24VAC/DC							X	X						X				X		

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0RATLBEC1AA-000	XR460C -031C0 PTC +RTC+BUZ. BURLODGE					X	X	X	X						X				X		X
X0RATLBXC100-S00	XR460C -010C0 NTC +BUZ. 12V					X	X	X	X						X				X		X
X0RATLBXC300-S00	XR460C -110C0 NTC +BUZ 24VAC/DC					X	X	X	X						X				X		X
X0RBBBCC100-S00	XR110C -0P0C1 PTC R=8A +RS485 12V					X	X	X	X										X		X
X0RBBBCC500-S00	XR110C -5P0C1 PTC R=8A +RS485 230V					X	X	X	X										X		X
X0RBBBXC100-S00	XR110C -0N0C1 NTC R=8A +RS485 12V					X	X	X	X										X		X
X0RBBBXC300-I00	XR110C -1N0C1 NTC R=8A +RS485 24VAC/DC					X	X	X	X										X		X
X0RBBBXC300-S00	XR110C -1N0C1 NTC R=8A +RS485 24VAC/DC					X	X	X	X										X		X
X0RBBBXC500-I00	XR110C -5N0C1 NTC R=8A +RS485 230V					X	X	X	X										X		X
X0RBBBXC500-S00	XR110C -5N0C1 NTC R=8A +RS485 230V					X	X	X	X										X		X
X0RBBBXC500-S10	XR110C -5N0C1 NTC R=8A 1NG6/L1.5 230V					X	X	X	X										X		X
X0RBBBXC500-S20	XR110C -5N0C1 NTC R=8A 1NG6P/L1.5 230V					X	X	X	X										X		X
X0RBCBBCC100-S00	XR120C -0P0C1 PTC R=8A +RS485 12V					X	X	X	X										X		X
X0RBCBBCC300-S00	XR120C -1P0C1 PTC R=8A +RS485 24VAC/DC					X	X	X	X										X		X
X0RBCBBCC500-S00	XR120C -5P0C1 PTC R=8A +RS485 230V					X	X	X	X										X		X
X0RBCBBXC100-I00	XR120C -0N0C1 NTC R=8A +RS485 12V					X	X	X	X										X		X
X0RBCBBXC100-S00	XR120C -0N0C1 NTC R=8A +RS485 12V					X	X	X	X										X		X
X0RBCBBXC500-I00	XR120C -5N0C1 NTC R=8A +RS485 230V					X	X	X	X										X		X
X0RBCBBXC500-S00	XR120C -5N0C1 NTC R=8A +RS485 230V					X	X	X	X										X		X
X0RBCBBXC500-S10	XR120C -5N0C1 NTC R=8A +RS485 1NG6/L1.5					X	X	X	X										X		X
X0RBCBBXC500-S20	XR120C -5N0C1 NTC R=8A +RS485 1NG6/3.0					X	X	X	X										X		X
X0RBCBBXC500-S30	XR120C -5N0C1 NTC R=8A +RS485 1NG6P/L1.5					X	X	X	X										X		X
X0RBCBECC300-S00	XR120C -1P0F1 PTC R=8A +RS485 24VAC/DC					X	X	X	X										X		X
X0RBCBXC100-S00	XR120C -0N1C1 NTC R=20A+RS485 12V							X											X		
X0RBDDBXC1AD-000	XR130C -0N0C0 NTC R=8A NUTTALS 12V							X											X		
X0RBDCCBC100-S00	XR130C -0P0C1 PTC R=8A +RS485 12V					X	X	X	X						X				X		X
X0RBDCCBDB100-S00	XR130C -0P0H2 PTC R=8A +RS485+REP 12V					X	X	X	X						X				X		X
X0RBDCCDC100-S00	XR130C -0P0C2 PTC R=8A +RS485+REP 12V					X	X	X	X						X				X		X
X0RBDCCBXC100-S00	XR130C -0N0C1 NTC R=8A +RS485 12V					X	X	X	X						X				X		X
X0RBDCCBXC1AC-000	XR130C -0N0C1 NTC R=8A +RS485 TERMOGAMM					X	X	X	X						X				X		X
X0RBDCCBXC1AD-000	XR130C -0N0C1 NTC R=8A NUTTALS 12V					X	X	X	X						X				X		X
X0RBDCCBXC300-S00	XR130C -1N0C1 NTC R=8A +RS485 24VAC/DC					X	X	X	X						X				X		X
X0RBDCCBYC100-S00	XR130C -0N0C2 NTC R=8A +RS485+REP 12V					X	X	X	X						X				X		X
X0RBECCBCC100-S00	XR140C -0P0C1 PTC R=8A +RS485 12V					X	X	X	X						X				X		X
X0RBECCBXC100-S00	XR140C -0N0C1 NTC R=8A +RS485 12V					X	X	X	X						X				X		X
X0RBECCBXC1AA-000	XR140C -0N0C1 NTC R=8A +RS485 PRO ACTIV					X	X	X	X						X				X		X
X0RBECCBXC300-S00	XR140C -1N0C1 NTC R=8A +RS485 24VAC/DC					X	X	X	X						X				X		X
X0RBFDBXC100-S00	XR150C -0N0C1 NTC R=8A +RS485 12V					X	X	X	X						X				X		X
X0RBFDBXC100-S0L	XR150C -0N0C1 NTC R=8A+RS485 FRIGEL 12V					X	X	X	X						X				X		X
X0RBGDBCC100-I00	XR160C -0P0C1 PTC R=8A +RS485 12V					X	X	X	X						X				X		X
X0RBGDBCC100-S00	XR160C -0P0C1 PTC R=8A +RS485 12V					X	X	X	X						X				X		X
X0RBGDBCC1AB-000	XR160C -0P0C0 PTC R=8A MATADOR 12V					X	X	X	X						X				X		X
X0RBGDBCC1AC-000	XR160C -0P0C1 PTC R=8A +RS485 ARREDOG					X	X	X	X						X				X		X
X0RBGDBCC300-S00	XR160C -1P0C1 PTC R=8A +RS485 24VAC/DC					X	X	X	X						X				X		X
X0RBGDBDC100-S00	XR160C -0P0C2 PTC R=8A +RS485+REP 12V					X	X	X	X						X				X		X
X0RBGDBXC100-I00	XR160C -0N0C1 NTC R=8A +RS485 12V					X	X	X	X						X				X		X
X0RBGDBXC100-IA0	XR160C -0N0C1 NTC R=8A +RS NG6/L1.5+2,5M					X	X	X	X						X				X		X
X0RBGDBXC100-S00	XR160C -0N0C1 NTC R=8A +RS485 12V					X	X	X	X						X				X		X
X0RBGDBXC100-S10	XR160C -0N0C1 NTC R=8A +RS485 2NG6/L1.5					X	X	X	X						X				X		X
X0RBGDBXC100-S20	XR160C -0N0C1 NTC R=8A+RS485 2NG6P/L1.5					X	X	X	X						X				X		X
X0RBGDBXC100-S30	XR160C -0N0C1 NTC R=8A+RS485 3NG6P/L1.5					X	X	X	X						X				X		X
X0RBGDBXC1AB-000	XR160C -0N0C1 NTC R=8A +RS485 EUROFRIGO					X	X	X	X						X				X		X
X0RBGDBXC1AE-000	XR160C -0N0C1 NTC R=8A +RS485 NURDIL					X	X	X	X						X				X		X
X0RBGDBXC1AF-000	XR160C -0N0C1 NTC R=8A +RS485 LIACACOS					X	X	X	X						X				X		X
X0RBGDBXC1AG-000	XR160C -0N0C1 NTC R=8A +RS485 PUMP DOWN					X	X	X	X						X				X		X
X0RBGDBXC300-S00	XR160C -1N0C1 NTC R=8A +RS485 24VAC/DC					X	X	X	X						X				X		X
X0RBGDBYC100-S00	XR160C -0N0C2 NTC R=8A +RS485+REP 12V					X	X	X	X						X				X		X
X0RBGDECC100-S00	XR160C -0P0F1 PTC R=8A +RS485 12V					X	X	X	X						X				X		X
X0RBGDEXC100-I00	XR160C -0N0F1 NTC R=8A +RS485 12V					X	X	X	X						X				X		X
X0RBGDEXC100-S00	XR160C -0N0F1 NTC R=8A +RS485 12V					X	X	X	X						X				X		X
X0RBIDBXC3AA-000	XR170C -1N0C0 NTC R=8A VULCAN 24VAC/DC							X	X						X				X		
X0RBIEBCC100-I00	XR170C -0P0C1 PTC R=8A +RS485 12V					X	X	X	X						X				X		X
X0RBIEBCC100-I0L	XR170C -0P0C1 PTC R=8A+RS485 IDEAL 12V					X	X	X	X						X				X		X
X0RBIEBCC100-S00	XR170C -0P0C1 PTC R=8A +RS485 12V					X	X	X	X						X				X		X
X0RBIEBCC1AE-000	XR170C -0P0C1 PTC R=8A +RS485 PORKKA					X	X	X	X						X				X		X
X0RBIEBCC300-S00	XR170C -1P0C1 PTC R=8A +RS485 24VAC/DC					X	X	X	X						X				X		X
X0RBIEBDC100-S00	XR170C -0P0C2 PTC R=8A +RS485+REP 12V					X	X	X	X						X				X		X
X0RBIEBXC100-I00	XR170C -0N0C1 NTC R=8A +RS485 12V					X	X	X	X						X				X		X
X0RBIEBXC100-I10	XR170C -0N0C1 NTC R=8A +RS485 +2NG6/L1.5					X	X	X	X						X				X		X
X0RBIEBXC100-S00	XR170C -0N0C1 NTC R=8A+RS485 12V					X	X	X	X						X				X		X
X0RBIEBXC100-S0L	XR170C -0N0C1 NTC R=8A+RS485 FRIGEL 12V					X	X	X	X						X				X		X
X0RBIEBXC100-S10	XR170C -0N0C1 NTC R=8A+RS485 3NG6P/L1.5					X	X	X	X						X				X		X

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0RBIEBXC1AA-000	XR170C -0N0C1 NTC R=8A +RS485 DOPP.EVAP					X	X	X	X						X				X		X
X0RBIEBXC1AB-000	XR170C -0N0C1 NTC R=8A +RS485 RELE' AUX					X	X	X	X						X				X		X
X0RBIEBXC1AC-000	XR170C -0N0C1 NTC R=8A +RS485 ECKELMANN					X	X	X	X						X				X		X
X0RBIEBXC1AE-000	XR170C -0N0C1 NTC R=8A +RS485 LIACACOS					X	X	X	X						X				X		X
X0RBIEBXC1AF-000	XR170C -0N0C1 NTC R=8A +RS485 ZANOTTI					X	X	X	X						X				X		X
X0RBIEBXC1AG-000	XR170C -0N0C1 NTC R=8A +RS485 PUMP DOWN					X	X	X	X						X				X		X
X0RBIEBXC1AH-000	XR170C -0N0C1 NTC R=8A +RS485 PRO ACTIV					X	X	X	X						X				X		X
X0RBIEBXC1AI-000	XR170C -0N0C1 NTC R=8A +RS485 ANCOPA					X	X	X	X						X				X		X
X0RBIEBXC1AM-000	XR170C -0N0C1 NTC R=8A +RS485 REFR.SOLU					X	X	X	X						X				X		X
X0RBIEBXC300-S00	XR170C -1N0C1 NTC R=8A +RS485 24VAC/DC					X	X	X	X						X				X		X
X0RBIEBXC3AA-000	XR170C -1N0C1 NTC R=8A +RS485 ARCI							X	X						X				X		
X0RBIEBXC3AB-000	XR170C -1N0C1 NTC R=8A +RS485 KELVIN					X	X	X	X						X				X		X
X0RBIEBYC100-S00	XR170C -0N0C2 NTC R=8A +RS485 +REP 12V					X	X	X	X						X				X		X
X0RBIEECC100-I00	XR170C -0P0F1 PTC R=8A +RS485 12V					X	X	X	X						X				X		X
X0RBIEECC100-S00	XR170C -0P0F1 PTC R=8A +RS485 12V					X	X	X	X						X				X		X
X0RBIEECC300-S00	XR170C -1P0F1 PTC R=8A +RS485 24VAC/DC					X	X	X	X						X				X		X
X0RBIEEDC100-S00	XR170C -0P0F2 PTC R=8A +RS485 +REP 12V					X	X	X	X						X				X		X
X0RBIEEXC100-S00	XR170C -0N0F1 NTC R=8A +RS485 12V					X	X	X	X						X				X		X
X0RBIEEXC300-S00	XR170C -1N0F1 NTC R=8A +RS485 24VAC/DC					X	X	X	X						X				X		X
X0RBJEBXC900-I00	XR172C -0N0C1 NTC +RS485					X	X	X							X				X		X
X0RBJEBXC900-S00	XR172C -0N0C1 NTC +RS485					X	X	X							X				X		X
X0RBJEBYC900-S00	XR172C -0N0C2 NTC +RS485 +REP					X	X	X							X				X		X
X0RBKEBXC1AA-000	XR164C -0N0C1 NTC R=8A +RS485 DOPP.EVAP					X	X	X	X						X				X		X
X0RBMCBCC100-I00	XR530C -0P0C1 PTC R=8A +RS485 12V					X	X	X	X						X				X		X
X0RBMCBCC100-S00	XR530C -0P0C1 PTC R=8A +RS485 12V					X	X	X	X						X				X		X
X0RBMCBXC100-S00	XR530C -0N0C1 NTC R=8A +RS485 12V					X	X	X	X						X				X		X
X0RBMCBXC1AB-000	XR530C -0N0C1 NTC R=8A +RS485 2NG6 ELETT					X	X	X	X						X				X		X
X0RBMCECC100-S00	XR530C -0P0F1 PTC R=8A +RS485 12V					X	X	X	X						X				X		X
X0RBNDEXC1AA-000	XR570C -0N0F0 NTC 3R=8A ZERO ZONE					X	X	X	X						X				X		X
X0RBNEBCC100-I00	XR570C -0P0C1 PTC R=8A +RS485 12V					X	X	X	X						X				X		X
X0RBNEBCC100-S00	XR570C -0P0C1 PTC R=8A +RS485 12V					X	X	X	X						X				X		X
X0RBNEBCC1AA-000	XR570C -0P0C1 PTC R=8A +RS485 FRIGRO NV					X	X	X	X						X				X		X
X0RBNEBCC1AB-000	XR570C -0P0C1 PTC R=8A +RS485 REG.PERCE					X	X	X	X						X				X		X
X0RBNEBCC1AB-S00	XR570C -0P0C1 PTC R=8A +RS485 REG.PERCE					X	X	X	X						X				X		X
X0RBNEBDC100-S00	XR570C -0P0C2 PTC R=8A +RS485 +REP 12V					X	X	X	X						X				X		X
X0RBNEBPC1AA-000	XR570C -0S0C1 PT1000 R=8+RS485 SELF 12V							X	X						X				X		
X0RBNEBXC100-I00	XR570C -0N0C1 NTC R=8A +RS485 12V					X	X	X	X						X				X		X
X0RBNEBXC100-I10	XR570C -0N0C1 NTC R=8A +RS485 +2NG6/L1.5					X	X	X	X						X				X		X
X0RBNEBXC100-S00	XR570C -0N0C1 NTC R=8A +RS485 12V					X	X	X	X						X				X		X
X0RBNEBXC100-S10	XR570C -0N0C1 NTC R=8A +RS485 +2NG6/L1.5					X	X	X	X						X				X		X
X0RBNEBXC1AB-000	XR570C -0N0C1 NTC R=8A +RS485 RIP.FRD 12V					X	X	X	X						X				X		X
X0RBNEBXC1AC-000	XR570C -0N0C1 NTC R=8A +RS485 V2.1B 12V					X	X	X	X						X				X		X
X0RBNEBXC1AC-S00	XR570C -0N0C1 NTC R=8A +RS485 V2.1B 12V					X	X	X	X						X				X		X
X0RBNEBXC1AD-000	XR570C -0N0C1 NTC R=8A +RS485 REFR.SOLU					X	X	X	X						X				X		X
X0RBNEBXC3AA-000	XR570C -1N0C1 NTC R=8A +RS485 24V V2.1					X	X	X	X						X				X		X
X0RBNEBYC100-S00	XR570C -0N0C2 NTC R=8A +RS485 +REP 12V					X	X	X	X						X				X		X
X0RBNEBYC1AC-000	XR570C -0N0C2 NTC R=8A +RS485 +REP V2.1					X	X	X	X						X				X		X
X0RBNEECC100-S00	XR570C -0P0F1 PTC R=8A +RS485 12V					X	X	X	X						X				X		X
X0RBNEECC300-S00	XR570C -1P0F1 PTC R=8A +RS485 24VAC/DC					X	X	X	X						X				X		X
X0RBNEEXC100-S00	XR570C -0N0F1 NTC R=8A +RS485 12V					X	X	X	X						X				X		X
X0RBNEEXC300-S00	XR570C -1N0F1 NTC R=8A +RS485 24VAC/DC					X	X	X	X						X				X		X
X0RBOEBXC900-S00	XR572C -0N0C1 NTC +RS485					X	X	X							X				X		X
X0RCDCBCC100-S00	XR130C -0P0C3 PTC R=8A +420MA 12V					X	X	X	X						X				X		X
X0RCDCBCC300-S00	XR130C -1P0C3 PTC R=8A +420MA 24VAC/DC					X	X	X	X						X				X		X
X0RCDCBXC100-I10	XR130C -0N0C3 NTC R=8A +420MA 1NG6/1.5					X	X	X	X						X				X		X
X0RCDCBXC100-S00	XR130C -0N0C3 NTC R=8A +420MA 12V					X	X	X	X						X				X		X
X0RCDCBXC100-S10	XR130C -0N0C3 NTC R=8A +420MA 1NG6/1.5					X	X	X	X						X				X		X
X0RCDCBXC1AC-000	XR130C -0N0C3 NTC R=8A +420MA KAHAN					X	X	X	X						X				X		X
X0RCGDBCC100-S00	XR160C -0P0C3 PTC R=8A +420MA 12V					X	X	X	X						X				X		X
X0RCGDBCC1AA-000	XR160C -0P0C3 PTC R=8A +420MA LAMAPLA					X	X	X	X						X				X		X
X0RCGDBDC100-S00	XR160C -0P0C4 PTC R=8A +420MA +REP 12V					X	X	X	X						X				X		X
X0RCIEBCC100-S00	XR170C -0P0C3 PTC R=8A +420MA 12V					X	X	X	X						X				X		X
X0RCIEBCC1AA-000	XR170C -0P0C3 PTC R=8A +420MA 12V					X	X	X	X						X				X		X
X0RCIEBDC100-S00	XR170C -0P0C4 PTC R=8A +420MA +REP 12V					X	X	X	X						X				X		X
X0RCIEBXC100-S00	XR170C -0N0C3 NTC R=8A +420MA 12V					X	X	X	X						X				X		X
X0RCIEBXC1AA-000	XR170C -0N0C3 NTC R=8A +420MA NORLAKE					X	X	X	X						X				X		X
X0RCIEBXC300-S00	XR170C -1N0C3 NTC R=8A +420MA 24VAC/DC					X	X	X	X						X				X		X
X0RCNEBXC100-I00	XR570C -0N0C3 NTC R=8A +420MA 12V					X	X	X	X						X				X		X
X0RCNEBXC100-S00	XR570C -0N0C3 NTC R=8A +420MA 12V					X	X	X	X						X				X		X
X0RCNEBXC300-S00	XR570C -1N0C3 NTC R=8A +420MA 24VAC/DC					X	X	X	X						X				X		X
X0RDCBBCC500-S00	XR120D -5P0C1 PTC R=8A +RS485 230V					X	X	X	X						X				X		X
X0RDCBBXC500-S00	XR120D -5N0C1 NTC R=8A +RS485 230V					X	X	X	X						X				X		X

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0RDDCBCC500-S00	XR130D -5P0C1 PTC R=8A +RS485 230V					X	X	X	X						X				X		X
X0RDDCBXC500-S00	XR130D -5N0C1 NTC R=8A +RS485 230V					X	X	X	X						X				X		X
X0RDECBCC500-S00	XR140D -5P0C1 PTC R=8A +RS485 230V					X	X	X	X						X				X		X
X0RDECBXC500-S00	XR140D -5N0C1 NTC R=8A +RS485 230V					X	X	X	X						X				X		X
X0RDGDBCC500-S00	XR160D -5P0C1 PTC R=8A +RS485 230V					X	X	X	X						X				X		X
X0RDGDBXC500-I00	XR160D -5N0C1 NTC R=8A +RS485 230V					X	X	X	X						X				X		X
X0RDGDBXC500-S00	XR160D -5N0C1 NTC R=8A +RS485 230V					X	X	X	X						X				X		X
X0RDIEBCC500-I00	XR170D -5P0C1 PTC R=8A +RS485 230V					X	X	X	X						X				X		X
X0RDIEBCC500-S00	XR170D -5P0C1 PTC R=8A +RS485 230V					X	X	X	X						X				X		X
X0RDIEBXC500-I00	XR170D -5N0C1 NTC R=8A +RS485 230V					X	X	X	X						X				X		X
X0RDIEBXC500-S00	XR170D -5N0C1 NTC R=8A +RS485 230V					X	X	X	X						X				X		X
X0RDIEBXC510-S00	XR170D -5N0C1 NTC R=8A+RS485 V2.1 230V					X	X	X	X						X				X		X
X0RDIEBXC5AA-000	XR170D -5N0C1 NTC R=8A +RS485 REFR.SOLU					X	X	X	X						X				X		X
X0RDIEBXC5AB-000	XR170D -5N0C1 NTC R=8A +RS485 ECKELMANN					X	X	X	X						X				X		X
X0RDIEBXC5AC-000	XR170D -5N0C1 NTC R=8A +RS485 PRO ACTIV					X	X	X	X						X				X		X
X0RDIEBXC5AD-000	XR170D -5N0C1 NTC R=8A +RS485 ARNEG					X	X	X	X						X				X		X
X0RDIEBXC5AE-000	XR170D -5N0C1 NTC R=8A +RS485 230V					X	X	X	X						X				X		X
X0RDIEEXC500-S00	XR170D -5N0F1 NTC R=8A +RS485 230V					X	X	X	X						X				X		X
X0RDMDBCC500-S00	XR530D -5P0C1 PTC R=8A +RS485 230V					X	X	X	X						X				X		X
X0RDMDBXC500-S00	XR530D -5N0C1 NTC R=8A +RS485 230V					X	X	X	X						X				X		X
X0RDNEBCC400-S00	XR570D -4P0C1 PTC R=8A +RS485 110V					X	X	X	X						X				X		X
X0RDNEBCC4AA-000	XR570D -4P0C1 PTC R=8A +RS485 LOW.TEMP.					X	X	X	X						X				X		X
X0RDNEBCC500-S00	XR570D -5P0C1 PTC R=8A +RS485 230V					X	X	X	X						X				X		X
X0RDNEBCC5AA-000	XR570D -5P0C1 PTC R=8A +RS485 ERBA 230V					X	X	X	X						X				X		X
X0RDNEBCC5AB-000	XR571D -5P0C1 PTC R=8A +RS485 V2.1 230V					X	X	X	X						X				X		X
X0RDNEBCC5AC-000	XR570D -5P0C1 PTC R=8A +RS485 V2.1 230V					X	X	X	X						X				X		X
X0RDNEBXC200-I00	XR570D -1N0C1 NTC R=8A +RS485 24V					X	X	X	X						X				X		X
X0RDNEBXC400-S00	XR5																				

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
XORMHFBNF500-S00	#XLR170 -5N3C2 NTC+RTC 230V	X					X	X											X		
XORMHFBPC200-S00	#XLR170 -1N1C3 NTC +RS 24VAC	X					X	X											X		
XORMHFBPC500-S00	#XLR170 -5N1C3 NTC +RS 230V	X					X	X											X		
XORMHFBPC500-S10	#XLR170 -5N1C3 NTC +RS 2NG6P/L=3.0	X					X	X											X		
XORMHFBPC500-S20	#XLR170 -5N1C3 NTC +RS 2NG6/L=1.5	X					X	X											X		
XORMHFBPF200-S00	#XLR170 -1N3C3 NTC +RS+RTC 24VAC	X					X	X											X		
XORMHFBPF400-S00	#XLR170 -4N3C3 NTC +RS+RTC 110V	X					X	X											X		
XORMHFBPF500-S00	#XLR170 -5N3C3 NTC +RS+RTC 230V	X					X	X											X		
XORMHFBPF500-S10	#XLR170 -5N3C3 NTC +RS+RTC 2NG6P/L=3.0	X					X	X											X		
XORMHFBPF500-S20	#XLR170 -5N3C3 NTC +RS+RTC 2NG6/L=1.5	X					X	X											X		
XORMHFBPF5AB-000	#XLR170 -5N3C3 NTC +RS+RTC LIDL 230V	X					X	X											X		
XORMHFBPF5AC-000	#XLR170 -5N3C3 NTC +RS+RTC NO LOGO 230V	X					X	X											X		
XORMHFBQC500-S00	#XLR170 -5L1C3 NTC +RS 230V	X					X	X											X		
XORMHFBUC5AA-000	#XLR170 -5T1C3 PT1000+RS YANTAI MOON 230	X					X	X											X		
XORMHFMNC500-S00	#XLR170 -5N1D2 NTC BLU 230V	X					X	X											X		
XORMHFMNC500-S10	#XLR170 -5N1D2 NTC BLU+2NG6P/3.0MT	X					X	X											X		
XORMHFMNF500-S00	#XLR170 -5N3D2 NTC+RTC BLU 230V	X					X	X											X		
XORMHFMNF500-S10	#XLR170 -5N3D2 NTC+RTC BLU+2NG6P/1.5MT	X					X	X											X		
XORMHFMPC5AA-000	#XLR170 -5N1D3 NTC +RS 2NG6P/L=3.0	X					X	X											X		
XORMHFMPPF5AA-000	#XLR170 -5N3D3 NTC +RS+RTC 2NG6P/L=3.0	X					X	X											X		
XORMHFMQC500-S00	#XLR170 -5L1D3 NTC +RS BLU 230V	X					X	X											X		
XORMHTBEC500-S00	#XLR170 -5Q1C3 PTC +RS485 CAR.DIR. 230V	X					X	X											X		
XORMHTBEF500-S00	#XLR170 -5Q3C3 PTC +RS+RTC CAR.DIR. 230V	X					X	X											X		
XORMHTBNC500-S00	#XLR170 -5O1C2 NTC CAR.DIR. 230V	X					X	X											X		
XORMHTBNC500-S10	#XLR170 -5O1C2 NTC CAR.DIR.+2NG6P/3.0 MT	X					X	X											X		
XORMHTBNC500-SA0	#XLR170 -5O1C2 NTC CAR.DIR+NG6+NG6P 230V	X					X	X											X		
XORMHTBPC500-S00	#XLR170 -5O1C3 NTC +RS485 CAR.DIR. 230V	X					X	X											X		
XORMHTBPC500-S10	#XLR170 -5O1C3 NTC+RS485 CAR.DIR.2NG6/3M	X					X	X											X		
XORMHTBPF500-S00	#XLR170 -5O3C3 NTC+RS+RTC CAR.DIR.	X					X	X		</											

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0RTIABEK500-S00	XER261P -5N1045 6R+RTC 230V+PWR SUPPLY		X	X				X	X												
X0RTIDBEE500-S00	XER261P -5N1047 6R+RTC+FREQ 230V		X	X				X	X												
X0RTMABEE500-S00	XER163P -5N1044 6R+RTC 230V		X	X				X	X												
X0RTMABEK500-S00	XER163P -5N1045 6R+RTC 230V+PWR SUPPLY		X	X				X	X												
X0S5PBZIZ500-I00	XRPW500-50000 230V																				X
X0S5PBZIZ500-S00	XRPW500-50000 230V																				X
X0S5PBZIZ5AA-000	XRPW500-50000 + TROPIC 230V																				X
X0S5PBZWZ500-S00	XRPW500-50010 0.10V 230V																				X
X0SDABZZ300-I00	XEC -00000 SUPERCAP 24VAC/DC				X																
X0SDABZZ300-S00	XEC -00000 SUPERCAP 24VAC/DC				X														X		
X0SDABZZ3AA-000	XEC -00000 SUPERCAP ENP 24VAC/DC				X														X		
X0SDABZZ3AD-000	XEC -00000 SUPERCAP BLUE BOX				X														X		
X0SDABZZ3AD-I00	XEC -00000 SUPERCAP BLUE BOX				X														X		
X0SDBAZZA300-00A	XEC -00000 SUPERCAP EVO 1VAL. 24VAC/DC																		X		
X0SDBAZZA3AA-000	XEC -00000 SUPERCAP EVO 1VAL 24V MTA																		X		
X0SDBAZZA3AB-00A	XEC -00000 SUPERCAP 1VAL. 24VAC/DC+CON																		X		
X0SDBAZZA3AB-I0A	XEC -00000 SUPERCAP 1VAL. 24VAC/DC+CON																		X		
X0SDBBZZA300-000	XEC -01000 SUPERCAP EVO 2VAL.24VAC/DC																		X		
X0SDBBZZA300-00A	XEC -01000 SUPERCAP EVO 2VAL.24VAC/DC																		X		
X0SDBBZZA3AA-00A	XEC -01000 S.CAP EVO 2VAL. AERMEC 24V																		X		
X0SDBBZZA3AB-000	XEC -01000 SUPERCAP EVO 2VAL 24V MTA																		X		
X0SDCCZA300-00A	XEC -02000 SUPERCAP PRO 24VAC/DC																		X		
X0SDBBZZA3AA-I00	XEC -21000 SUPERCAP EVO 2VAL 24V MITSUB																		X		
X0SDSEIIC2AA-000	XC440D -2B00E 4.20MA V2.2 BACKUP 24VAC						X							X					X		
X0SDSFCCC200-S00	XC440D -2C00D PTC 24VAC DIRE						X							X					X		
X0SDSFCIC500-S00	XC440D -5C00E 4.20MA 230V DIRE						X							X					X		
X0SDSFCXC500-S00	XC440D -5C00C NTC 230V DIRE						X							X					X		
X0SDSFIIC500-S00	XC440D -5B00E 4.20MA 230V DIRE						X							X					X		
X0SDSFIIC5AA-I00	XC440D -5B00E 4.20MA CO2 230V DIRE						X							X					X		
X0SDSOCIC500-S00	XC440D -5C02E 4.20MA+U4.20 230V DIRE																				

[illegible]

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0SGDDBMZ301-S00	XC1008D-1C01F PP11-PP30 +U4.20 24V	X						X											X		
X0SGDDBMZ302-S00	XC1008D-1C01F PP11-PP30 +U4.20 V1.6 24V	X						X											X		
X0SGDDBMZ303-S00	XC1008D-1C01F PP11-PP30 +U4.20 V1.7 24V	X						X											X		
X0SGDDBMZ303-S01	XC1008D-1C01F PP11-PP30 V1.7 +TF10D	X						X											X		
X0SGDDBMZ305-S00	XC1008D-1C01F PP11-PP30 +U4.20 V1.8 24V	X						X											X		
X0SGDDBMZ305-S0A	XC1008D-1C01F +VGC810 BOHN KIT	X				X	X	X										X	X		X
X0SGDDBMZ3AA-000	XC1008D-1C01F PP11-PP30 +U4.20 LIDL 24V	X						X											X		
X0SGDDBMZ3AB-000	XC1008D-1C01F PP11-PP30+U4.20 INTARC+ACC	X				X	X	X										X	X		X
X0SGDDBMZ3AB-001	XC1008D-1C01F PP11-PP30+U4.20 INTAR+TRAF	X						X											X		
X0SGDDBMZ3AC-000	XC1008D-1C01F PP11-PP30 +U4.20 AFRICA	X						X											X		
X0SGDDBMZ3AD-S0A	XC1008D-1C01F PP11-PP30+4.20 V1.8 LIDL	X						X											X		
X0SGDDGMZ301-S00	XC1008D-1B01F PP11-PP30 +U4.20 24V	X						X											X		
X0SGDDGMZ302-S00	XC1008D-1B01F PP11-PP30 +U4.20 V1.6 24V	X						X											X		
X0SGDDGMZ305-S0A	XC1008D-1B01F PP11-PP30 +U4.20 V1.8 24V	X						X											X		
X0SGDDMMZ300-S00	XC1008D-1K01F PP11-PP30 +U4.20 24V	X						X											X		
X0SGDEBMZ300-S00	XC1008D-1C02F PP11-PP30 +U4.20/0.5V 24V	X						X											X		
X0SGDSBMZ301-S00	XC1008D-1C21F PP11-PP30 +U4.20+DI24 24V	X						X											X		
X0SGDSBMZ310-S00	XC1008D-1C21F PP11-PP30 +U4.20+DI24 V1.8	X						X											X		
X0SGFOBZ301-S00	XC1011D-1C01F PP11-PP30 +U4.20 24V	X						X											X		
X0SGFOBZ302-S00	XC1011D-1C01F PP11-PP30 +U4.20 V1.7 24V	X						X											X		
X0SGFOBZ305-S00	XC1011D-1C01F PP11-PP30 +U4.20 V1.8 24V	X						X											X		
X0SGFOGIZ301-S00	XC1011D-1B01E 4.20MA +U4.20 24V	X						X											X		
X0SGFOGIZ302-S00	XC1011D-1B01E 4.20MA +U4.20 V1.6 24V	X						X											X		
X0SGFOGIZ303-S00	XC1011D-1B01E 4.20MA +U4.20 V1.8 24V	X						X											X		
X0SGHGBMZ301-I00	XC1015D-1C00F PP11-PP30 24V	X						X											X		
X0SGHGBMZ301-S00	XC1015D-1C00F PP11-PP30 24V	X						X											X		
X0SGHGBMZ305-S00	XC1015D-1C00F PP11-PP30 V1.8 24V	X						X											X		
X0SGHPBMZ300-S00	XC1015D-1C01F PP11-PP30 +U4.20 V1.2 24V	X						X											X		
X0SGHPBMZ301-I00	XC1015D-1C01F PP11-PP30 +U4.20 24V	X						X											X		
X0SGHPBMZ301-S00	XC1015D-1C01F PP11-PP30 +U4.20 24V	X						X											X		
X0SGHPBMZ302-S00	XC1015D-1C01F PP11-PP30 +U4.20 V1.6 24V	X						X											X		
X0SGHPBMZ303-S00	XC1015D-1C01F PP11-PP30 +U4.20 V1.7 24V	X						X											X		
X0SGHPBMZ305-S00	XC1015D-1C01F PP11-PP30 +U4.20 V1.8 24V	X						X											X		
X0SGHPBMZ305-S01	XC1015D-1C01F PP11-PP30+VGC810+TF10D	X				X	X	X										X	X		X
X0SGHPBMZ305-S0A	XC1015D-1C01F +VGC810 BOHN KIT	X				X	X	X										X	X		X
X0SGHPBMZ3AA-000	XC1015D-1C01F PP11-PP30 +U4.20/0.5V 24V	X						X											X		
X0SGHPBMZ3AB-000	XC1015D-1C01F PP11-PP30 +U4.20 AFRICA	X						X											X		
X0SGHPBMZ3BA-000	XC1015D-1C01F PP11-PP30 +U4.20 SCM 24V	X						X											X		
X0SGHPGIZ3BB-000	XC1015D-1B01E 4.20MA +U4.20 ARNEG 24V	X						X											X		
X0SGHPGIZ3BC-000	XC1015D-1B01E 4.20MA+U4.20 ARNEG 24V 1.8	X						X											X		
X0SGHPPGMZ301-S00	XC1015D-1B01F PP11-PP30+U4.20 24V	X						X											X		
X0SGHPPGMZ302-S00	XC1015D-1B01F PP11-PP30+U4.20 R407F V1.7	X						X											X		
X0SGHPPGMZ302-S01	XC1015D-1B01F PP11-PP30 R407F + VGC810	X						X											X	X	
X0SGHPPGMZ302-S02	XC1015D-1B01F PP11-30 R407F+VGC810+TF10D	X						X											X	X	
X0SGHPPGMZ310-S00	XC1015D-1B01F PP11-PP30+U4.20 V1.8	X						X											X		
X0SGHPPGMZ3AA-000	XC1015D-1B01F PP11-PP30 +U4.20 24V E.COM	X						X											X		
X0SGHPMMZ300-S00	XC1015D-1K01F PP11-PP30+U4.20 24V	X						X											X		
X0SGHUBMZ300-S00	XC1015D-1C21F PP11-PP30+U4.20+DI24 24V	X						X											X		
X0SGHUBMZ305-S01	XC1015D-1C21F PP11-PP30+U4.20+DI24 V1.8	X						X											X		
X0SIJQAMC510-S00	XC645D -5C11F 4.20MA/0.10 + PP11/30 V3.4						X	X											X		
X0SIJQAMC520-S0A	XC645D -5C11F 4.20MA/0.10 + PP11/30 V3.5						X	X											X		
X0SIJQAMC5AA-00A	XC645D -5C11F 4.20MA/0.10 V3.4 E.LLC						X	X											X		
X0SIJQAMC5AB-00A	XC645D -5C11F 4.20MA/0.10 V3.5 E.LLC						X	X											X		
X0SIJQAMG610-S0A	XC645D -7C21F 4.20/0.10 PP11/30 V3.5+CON						X	X											X	X	
X0SIJQBMG6AA-00A	XC645D -7F21F 4.20/0.10+ PP11/30 °F ECT						X	X											X	X	
X0SINSAMC510-S00	XC660D -5C11F 4.20MA/0.10 PP11/30 V3.4						X	X											X		
X0SINSAMC520-S0A	XC660D -5C11F 4.20MA/0.10 PP11/30 V3.5						X	X											X		
X0SINSAMC5AA-00A	XC660D -5C11F 4.20/0.10 PP11/30 FISCHER						X	X											X		
X0SINSAMG610-S00	XC660D -7C21F 4.20MA/0.10 PP11/30 V3.4						X	X											X	X	
X0SINSAMG620-S0A	XC660D -7C21F 4.20MA/0.10 PP11/30 V3.5						X	X											X	X	
X0SINSAMG6AA-00A	XC660D -7C21F 4.20/0.10 PP11/30 ZNT V3.5						X	X											X	X	
X0SINSBMG610-S00	XC660D -7F21F 4.20MA/0.10 PP11/30 V3.4						X	X											X	X	
X0SINSHMG600-S0A	XC660D -7C01F 4.20MA/0.10 PP11/30 V3.4						X	X											X	X	
X0SJABZZZ3AA-000	XEC -10000 SUPERCAP ENP 24VAC/DC				X																
X0SJABZZZ3AB-000	XEC -10000 SUPERCAP VERTIV 24V TROP				X																
X0SJABZZZ3AC-000	XEC -10000 SUPERCAP VERTIV 24VAC/DC				X																
X0SJABZZZ3AD-000	XEC -10000 SUPERCAP VERTIV 24V TROP				X																
X0SJPCZWZ500-S00	XRPW500-56011 3.2AMP 0.10V 230V																				X
X0SMJCECJ2MA-000	XCM25D -2C67DE1 AO+TK2H ECT SRO	X	X				X	X	X		X				X				X	X	X
X0SMJECCM2MA-00A	XCM25D -2C51JE1 TK1 NO TV/TA SUZ V5.0	X	X				X	X	X		X				X				X	X	X
X0SMJE ECB2MA-000	XCM25D -2C631E TK1+TK2+RTC ECT SRO	X	X				X	X	X		X				X				X	X	X
X0SMJE ECB2MB-00A	XCM25D -2C631E TK1+TK2+RTC ECT SUZ	X	X				X	X	X		X				X				X	X	X

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0SMJEECB2MC-00A	XCM25D -2C631E TK1+TK2+RTC ECT SRO V2.0	X	X			X	X	X		X					X			X	X		X
X0SMJEECG2MA-000	XCM25D -2C534E1 TK1+TK2+RTC ECT SUZ	X	X			X	X	X		X					X			X	X		X
X0SMJEECJ2MA-000	XCM25D -2C63DE1 TK1+TK2+RTC ECT SRO	X				X	X	X	X	X					X			X	X		X
X0SMJEECJ2MB-000	XCM25D -2C63DE1 TK1+TK2+RTC ECT SRO V2.0	X	X			X	X	X	X	X					X			X	X		X
X0SMJEECK2MA-000	XCM25D -2C53DE1 TK1+TK2+RTC ECT SUZ	X	X			X	X	X		X					X			X	X		X
X0SMJEECM2MA-00A	XCM25D -2C53JE1 TK1+TK2+RTC ECT ARNEG	X	X			X	X	X		X					X			X	X		X
X0SMJEECM2MB-00A	XCM25D -2C53JE1 TK1+TK2 NO TV/TA SUZ 5.3	X	X			X	X	X		X					X			X	X		X
X0SMJEECM2MC-00A	XCM25D -2C53JE1 TK1+TK2 NO TV/TA SUZ	X	X			X	X	X		X					X			X	X		X
X0SMJEECM2MD-00A	XCM25D -2C53JE1 TK1+TK2 NO TV/TA STD 5.3	X	X			X	X	X	X	X					X			X	X		X
X0SMJEECO2MA-000	XCM25D -2C53GE1 TK1+TK2+RTC ECT SUZ	X	X			X	X	X	X	X					X			X	X		X
X0SMJEEJ12MA-00A	XCM25D -2C63DE4 TK1+TK2+RTC ECT INC V3.0	X	X			X	X			X					X			X	X		X
X0SMJEEJB2MA-000	XCM25D -2F631E TK1+TK2+RTC ECT INC	X	X			X	X	X		X					X			X	X		X
X0SMJFDCB2MA-000	XCM25D -2C661E 0-10V+TK2 24V+RTC ECT SRO	X		X		X	X	X		X					X			X	X		X
X0SMJFDCJ2MA-000	XCM25D -2C66DE2 0-10V+TK2 24V+RTC ECT	X	X			X	X			X					X			X	X		X
X0SMJFDCJ2MB-000	XCM25D -2C66DE2 0-10V+TK2 24V+RTC V4.3	X	X			X	X	X		X					X			X	X		X
X0SMJFEJB2MA-000	XCM25D -2F671E AO+TK2H ECT INC 24V	X	X			X	X	X	X	X					X			X	X		X
X0SMJFEJB2MB-000	XCM25D -2F671E AO+TK2H ECTSRO 24V	X	X			X	X	X		X					X			X	X		X
X0SMJGECK2MA-000	XCM25D -2C59DE1 TK1 PWM+TK2H+RTC ECT SUZ	X	X			X	X	X		X					X			X	X		X
X0SMJLLCB2MA-000	XCM25D -2CG71E AO+TK2H ECT SUZHOU	X	X			X	X	X		X					X			X	X		X
X0SMJLJCJ2MA-000	XCM25D -2CG7DE1 AO+TK2H ECT SUZHOU	X	X			X	X	X	X	X					X			X	X		X
X0SMJLJCJ2MB-000	XCM25D -2CG7DE1 AO+TK2H SUZHOU V2.6	X	X			X	X	X	X	X					X			X	X		X
X0SMJNLCG2MA-000	XCM25D -2CF94E PWM+TK2H SUZHOU	X	X			X	X	X	X	X					X			X	X		X
X0SMJNLCO2MA-000	XCM25D -2CF9GE1 PWM+TK2H SUZHOU	X	X			X	X	X	X	X					X			X	X		X
X0SMJSSCN2MA-00A	XCM25D -2CI3GE1 TK1+TK2+10K NTC A11 SUZ	X	X			X	X	X		X					X			X	X		X
X0SMQEECB2NA-000	XCM35D -2C631 TK1+TK2+RTC DB	X	X			X	X	X		X					X			X	X		X
X0STVAZZP900-S00	VGC810 -0P000 8T PANEL IT/GB/FR/TD V.1.5	X																X			
X0STVAZZP901-S00	VGC810 -0P000 8 TASTI IT/GB/FR/TD V.1.7	X																X			
X0STVBZZP900-I00	VGC810 -1P000 8 TASTI+BUZ. STD</																				

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X0TAYACXA100-S10	XT11S -0200N NTC 12V °C D.P.						X												X		
X0TAYACXA100-S20	XT11S -0200N NTC 12V °C D.P. L=3.0MT						X												X		
X0TAYACXA300-I20	XT11S -1200N NTC 24V °C D.P. L=2.0MT						X												X		
X0TAYACXA300-S00	XT11S -1200N NTC 24V °C D.P. NO SONDA						X												X		
X0TAYACXA300-S10	XT11S -1200N NTC 24V °C D.P.						X												X		
X0TAYACXA300-S20	XT11S -1200N NTC 24V °C D.P. L=2.0MT						X												X		
X0TAYACXA400-S10	XT11S -4200N NTC 110V °C D.P.						X												X		
X0TAYACXA500-I00	XT11S -5200N NTC 230V °C D.P. NO SONDA						X												X		
X0TAYACXA500-I10	XT11S -5200N NTC 230V °C D.P. NS6SF2						X												X		
X0TAYACXA500-I1L	XT11S -5200N NTC 230V °C NS6SF2 VICT						X												X		
X0TAYACXA500-I20	XT11S -5200N NTC 230V °C D.P.						X												X		
X0TAYACXA500-I30	XT11S -5200N NTC 230V °C D.P. L=3.5MT						X												X		
X0TAYACXA500-I40	XT11S -5200N NTC 230V °C D.P. L=5.0MT						X												X		
X0TAYACXA500-I60	XT11S -5200N NTC 230V °C DP. 1,5M 105°						X												X		
X0TAYACXA500-I6L	XT11S -5200N NTC 230V 1,5M 105° KBENI						X												X		
X0TAYACXA500-S00	XT11S -5200N NTC 230V °C D.P. NO SONDA						X												X		
X0TAYACXA500-S10	XT11S -5200N NTC 230V °C D.P.						X												X		
X0TAYACXA500-S11	XT11S -5200N NTC 230V °C D.P. + FA64						X												X		
X0TAYACXA500-S1L	XT11S -5200N NTC 230V °C D.P. ISOTHERM						X												X		
X0TAYACXA500-S20	XT11S -5200N NTC 230V °C D.P. L=2.5MT						X												X		
X0TAYACXA500-S30	XT11S -5200N NTC 230V °C D.P. L=3.5MT						X												X		
X0TAYACXA500-S40	XT11S -5200N NTC 230V °C D.P. L=5.0MT						X												X		
X0TAYACXA500-S50	XT11S -5200N NTC 230V °C D.P. NS6SF2						X												X		
X0TAYACXA500-S60	XT11S -5200N NTC 230V °C DP. 1,5M 105°						X												X		
X0TAYAEXA100-S10	XT11S -0100N NTC 12V °F						X												X		
X0TAYAEXA400-I10	XT11S -4100N NTC 110V °F						X												X		
X0TAYAEXA400-S10	XT11S -4100N NTC 110V °F						X												X		
X0TAYAEXA500-I10	XT11S -5100N NTC 230V °F						X												X		
X0TAYAEXA500-S00	XT11S -5100N NTC 230V °F						X												X		
X0TAYAEXA500-S10	XT11S -5100N NTC 230V °F						X												X		
X0TAYAHXA500-S00	XT11S -5202N NTC BLU °C D.P. NO SONDA						X												X		
X0TAYAHXA500-S10	XT11S -5202N NTC BLU 230V °C D.P.						X												X		
X0TAYANXA100-I00	XT11S -0106N NTC 12V °F NO PB						X												X		
X0TAYANXA100-I10	XT11S -0106N NTC 12V °F + N6F2/1.5MT						X												X		
X0TAYANXA300-S10	XT11S -1106N NTC 24V °F						X												X		
X0TAYANXA3AA-000	XT11S -1106N NTC 24V °F WEISS NO PB						X												X		
X0TAYANXA4AA-000	XT11S -4106N NTC 110V °F WEISS						X												X		
X0TAYBBXA100-I00	XT11S -0010N NTC 12V °C 1MIN						X												X		
X0TAYBBXA100-S00	XT11S -0010N NTC 12V °C 1MIN						X												X		
X0TAYBCXA100-S10	XT11S -0210N NTC 12V °C D.P. 1MIN						X												X		
X0TAYBCXA500-I00	XT11S -5210N NTC 230V °C D.P.1M NO SON						X												X		
X0TAYBCXA500-I10	XT11S -5210N NTC 230V °C D.P. 1MIN						X												X		
X0TAYBCXA500-S10	XT11S -5210N NTC 230V °C D.P. 1MIN						X												X		
X0TAYBEXA400-I1L	XT11S -4110N NTC 110V °F 1MIN ELCOLD						X												X		
X0TAYBEXA400-S10	XT11S -4110N NTC 110V °F 1MIN						X												X		
X0TAYBHXA100-S10	XT11S -0212N NTC 12V °C D.P. 1MIN BLU						X												X		
X0TAYBHXA500-S10	XT11S -5212N NTC 230V °C D.P. 1MIN BLU						X												X		
X0TAYBIXA5AA-010	XT11S -5017N NTC BLU VDE °C 1MIN TRUE						X												X		
X0TAYBLXA4AA-010	XT11S -4117N NTC BLU 110V °F 1MIN TRUE						X												X		
X0TAYBMXA1AA-000	XT11S -0016N NTC 12V °C 1MIN °C/°F						X												X		
X0TAYBMXA1AA-010	XT11S -0016N NTC 12V °C 1MIN °C/°F						X												X		
X0TAYBMXA5AA-000	XT11S -5016N NTC 230V °C 1MIN WEISS						X												X		
X0TAYBNXA1AA-000	XT11S -0116N NTC 12V °F 1MIN WEISS						X												X		
X0TAYBNXA4AA-000	XT11S -4116N NTC 110V °F 1M WEISS 1,5M						X												X		
X0TAYBNXA4AA-010	XT11S -4116N NTC 110V °F 1M WEISS 3,0M						X												X		
X0TAYBNXA4AA-020	XT11S -4116N NTC 110V °F 1M WEISS 2.5MT						X												X		
X0TAYBNXA5AA-000	XT11S -5116N NTC 230V °F 1MIN WEISS						X												X		
X0TAYDBXA5AB-000	XT11S -5020N NTC 230V °C 3MIN S.STES						X												X		
X0TAYDCXA400-S10	XT11S -4220N NTC 110V °C D.P. 3MIN						X												X		
X0TAYDCXA500-I10	XT11S -5220N NTC 230V °C D.P. 3MIN						X												X		
X0TAYDCXA500-S10	XT11S -5220N NTC 230V °C D.P. 3MIN						X												X		
X0TAYDHXA100-I10	XT11S -0222N NTC 12V °C 3MIN BLU L0.35						X												X		
X0TAYGBXA5AA-000	XT11S -5020N NTC 230V °C 10MIN SAND/S						X												X		
X0TBBBBCB100-I00	XT110C -0C0TU PTC 12V						X	X											X		
X0TBBBBCB100-S00	XT110C -0C0TU PTC 12V						X	X											X		
X0TBBBBCB300-I00	XT110C -1C0TU PTC 24VAC/DC						X	X											X		
X0TBBBBCB300-S00	XT110C -1C0TU PTC 24VAC/DC						X	X											X		
X0TBBBBCB400-S00	XT110C -4C0TU PTC 110V						X	X											X		
X0TBBBBCB500-I00	XT110C -5C0TU PTC 230V						X	X											X		
X0TBBBBCB500-S00	XT110C -5C0TU PTC 230V						X	X											X		
X0TBBBBCB500-S0L	XT110C -5C0TU PTC ISOTHERME 230V						X	X											X		
X0TBBBBCB5AA-000	XT110C -5C0TU PTC RIARM.M. 230V						X	X											X		

		CAS number																			
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X0TBBBBDB100-S00	XT110C -0C0PU PTC 12V							X	X										X		
X0TBBBBDB1AA-000	XT110C -0C0PU PTC HENGEL 12V							X	X										X		
X0TBBBBDB300-S00	XT110C -1C0PU PTC 24VAC/DC							X	X										X		
X0TBBBBDB500-S00	XT110C -5C0PU PTC 230V							X	X										X		
X0TBBBBIJ100-S00	XT110C -0C0JU TCJ 12V							X	X										X		
X0TBBBBIJ300-S00	XT110C -1C0JU TCJ 24VAC/DC							X	X										X		
X0TBBBBIJ3AA-000	XT110C -1C0JU TCJ MOTAN 24VAC/DC							X	X										X		
X0TBBBBIJ500-I00	XT110C -5C0JU TCJ 230V							X	X										X		
X0TBBBBIJ500-S00	XT110C -5C0JU TCJ 230V							X	X										X		
X0TBBBBIJ5AA-000	XT110C -5C0JU TCJ GIORIK 230V							X	X										X		
X0TBBSBKB100-S00	XT110C -0C0KU TCK 12V							X	X										X		
X0TBBSBKB1AA-000	XT110C -0C0KU TCK MARSHALL 12V							X	X										X		
X0TBBSBPPB100-S00	XT110C -0C0RU PT100 12V							X	X										X		
X0TBBSBPPB1AA-000	XT110C -0C0RU PT100 HENGEL 12V							X	X										X		
X0TBBSBPPB300-I00	XT110C -1C0RU PT100 24VAC/DC							X	X										X		
X0TBBSBPPB300-S00	XT110C -1C0RU PT100 24VAC/DC							X	X										X		
X0TBBSBPPB3AA-000	XT110C -1C0RU PT100 HERPASA 24VAC/DC							X	X										X		
X0TBBSBPPB3AB-001	XT110C -1C0RU PT100 IMPAR 24VAC/DC							X	X										X		
X0TBBSBPPB500-S00	XT110C -5C0RU PT100 230V							X	X										X		
X0TBBSBPPB5AA-000	XT110C -5C0RU PT100 ELRO 230V							X	X										X		
X0TBBBECB1AA-000	XT110C -0F0TU PTC WEISS 12V							X	X										X		
X0TBBBECB1AA-I00	XT110C -0F0TU PTC WEISS 12V							X	X										X		
X0TBBBECB300-S00	XT110C -1F0TU PTC 24VAC/DC							X	X										X		
X0TBBBECB400-I0L	XT110C -4F0TU PTC LI.PIPER 110V							X	X										X		
X0TBBBECB400-S00	XT110C -4F0TU PTC 110V							X	X										X		
X0TBBBECB500-I00	XT110C -5F0TU PTC 230V							X	X										X		
X0TBBBECB500-I0L	XT110C -5F0TU PTC PIPER 230V							X	X										X		
X0TBBBEDB100-S00	XT110C -0F0PU PTC 12V							X	X										X		
X0TBBBEDB300-S00	XT110C -1F0PU PTC 24VAC/DC							X	X										X		
X0TBBSBEPB1XX-000	XT110C -0F0RU PT100 MARSHALL 12V							X	X										X		
X0TBBSBEPB3AA-000	XT110C -1F0RU PT100 ALTO SHAMM 24VAC/DC							X	X										X		
X0TBBSGAB100-S00	XT110C -0B0BU PP07 12V							X	X										X		
X0TBBSGIB100-S00	XT110C -0B0AU 4.20MA 12V							X	X										X		
X0TBBSGIB300-S00	XT110C -1B0AU 4.20MA 24VAC/DC							X	X										X		
X0TBBSGIB500-S00	XT110C -5B0AU 4.20MA 230V							X	X										X		
X0TBBSHHB100-I00	XT110C -0H0HU XH20P 12V							X	X										X		
X0TBBSHHB100-S00	XT110C -0H0HU XH20P 12V							X	X										X		
X0TBBSHHB500-I00	XT110C -5H0HU XH20P 230V							X	X										X		
X0TBBSHHB500-S00	XT110C -5H0HU XH20P 230V							X	X										X		
X0TBBSHHIB100-I0L	XT110C -0H0AU 4.20MA LI.PIPER 12V							X	X										X		
X0TBBSHHIB100-S00	XT110C -0H0AU 4.20MA 12V							X	X										X		
X0TBBSHHIB400-I00	XT110C -4H0AU 4.20MA 110V							X	X										X		
X0TBBSHHIB400-I0L	XT110C -4H0AU 4.20MA PIPER 110V							X	X										X		
X0TBBSHHIB400-S00	XT110C -4H0AU 4.20MA 110V							X	X										X		
X0TBBSHHIB500-I00	XT110C -5H0AU 4.20MA 230V							X	X										X		
X0TBBSHHIB500-S00	XT110C -5H0AU 4.20MA 230V							X	X										X		
X0TBBSHHIB500-S0L	XT110C -5H0AU 4.20MA TABRID 230V							X	X										X		
X0TBBSLBB100-S00	XT110C -0P0CU PP30 12V							X	X										X		
X0TBBSYIB100-S00	XT110C -0N0AU 4.20MA 12V							X	X										X		
X0TBBSYIB300-S00	XT110C -1N0AU 4.20MA 24VAC/DC							X	X										X		
X0TBBSYIB500-I00	XT110C -5N0AU 4.20MA 230V							X	X										X		
X0TBBSYIB500-S00	XT110C -5N0AU 4.20MA 230V							X	X										X		
X0TBBSYVB100-S00	XT110C -0N0VU 0..1V 12V							X	X										X		
X0TBBTBCB3AA-000	XT110C -1C2TU PTC +SSR MINITUB 24VAC/DC							X											X		
X0TBCCBCB100-I00	XT111C -0C0TU PTC 12V							X	X										X		
X0TBCCBCB100-S00	XT111C -0C0TU PTC 12V							X	X										X		
X0TBCCBCB300-S00	XT111C -1C0TU PTC 24VAC/DC							X	X										X		
X0TBCCBCB400-S00	XT111C -4C0TU PTC 110V							X	X										X		
X0TBCCBCB500-I00	XT111C -5C0TU PTC 230V							X	X										X		
X0TBCCBCB500-S00	XT111C -5C0TU PTC 230V							X	X										X		
X0TBCCBDB100-S00	XT111C -0C0PU PTC 12V							X	X										X		
X0TBCCBDB500-S00	XT111C -5C0PU PTC 230V							X	X										X		
X0TBCCBIJ300-S00	XT111C -1C0JU TCJ 24VAC/DC							X	X										X		
X0TBCCBIJ500-S00	XT111C -5C0JU TCJ 230V							X	X										X		
X0TBCCBPB100-S00	XT111C -0C0RU PT100 12V							X	X										X		
X0TBCCBPB500-S00	XT111C -5C0RU PT100 230V							X	X										X		
X0TBCCBYB3AA-000	XT111C -1C0LU NTC 1NG6/L1.5 24VAC/DC							X	X										X		
X0TBCCGIB100-S00	XT111C -0B0AU 4.20MA 12V							X	X										X		
X0TBCCGIB500-S00	XT111C -5B0AU 4.20MA 230V							X	X										X		
X0TBCCHHB100-I00	XT111C -0H0HU XH20P 12V							X	X										X		
X0TBCCHHB100-S00	XT111C -0H0HU XH20P 12V							X	X										X		
X0TBCCHHB400-S00	XT111C -4H0HU XH20P 110V							X	X										X		

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0TBCCHHB500-S00	XT111C -5H0HU XH20P 230V							X	X										X		
X0TBCCYIB100-S00	XT111C -0N0AU 4.20MA 12V							X	X										X		
X0TBCCYIB300-S00	XT111C -1N0AU 4.20MA 24VAC/DC							X	X										X		
X0TBCCYIB500-S00	XT111C -5N0AU 4.20MA 230V							X	X										X		
X0TBFBCBD100-I00	XT120C -0C0TU PTC 12V							X	X										X		
X0TBFBCBD100-S00	XT120C -0C0TU PTC 12V							X	X										X		
X0TBFBCBD300-I00	XT120C -1C0TU PTC 24VAC/DC							X	X										X		
X0TBFBCBD300-S00	XT120C -1C0TU PTC 24VAC/DC							X	X										X		
X0TBFBCBD500-I00	XT120C -5C0TU PTC 230V							X	X										X		
X0TBFBCBD500-S00	XT120C -5C0TU PTC 230V							X	X										X		
X0TBFCBDD100-I0L	XT120C -0C0PU PTC TEMOVEX 12V							X	X										X		
X0TBFCBDD100-S00	XT120C -0C0PU PTC 12V							X	X										X		
X0TBFCBDD1AA-000	XT120C -0C0PU PTC HENGEL 12V							X	X										X		
X0TBFCBDD300-I00	XT120C -1C0PU PTC 24VAC/DC							X	X										X		
X0TBFCBDD300-S00	XT120C -1C0PU PTC 24VAC/DC							X	X										X		
X0TBFCBDD3AB-000	XT120C -1C0PU PTC FUNC.KKT 24VAC/DC							X	X										X		
X0TBFCBDD400-S00	XT120C -4C0PU PTC 110V							X	X										X		
X0TBFCBDD500-S00	XT120C -5C0PU PTC 230V							X	X										X		
X0TBFCBD5AA-000	XT120C -5C0PU PTC JUMO 230V							X	X										X		
X0TBFCEJD3AA-000	XT120C -1C0JU TCJ MOTAN 24VAC/DC							X	X										X		
X0TBFCEKD1AA-000	XT120C -0C0KU TCK JOSHUA 12V							X	X										X		
X0TBFCEPD100-S00	XT120C -0C0RU PT100 12V							X	X										X		
X0TBFCEPD300-S00	XT120C -1C0RU PT100 24VAC/DC							X	X										X		
X0TBFCEYD500-I00	XT120C -5C0LU NTC 230V							X	X										X		
X0TBFCEYD500-S00	XT120C -5C0LU NTC 230V							X	X										X		
X0TBFCECD100-I00	XT120C -0F0TU PTC 12V							X	X										X		
X0TBFCECD100-S00	XT120C -0F0TU PTC 12V							X	X										X		
X0TBFCECD300-S00	XT120C -1F0TU PTC 24VAC/DC							X	X										X		
X0TBFCECD400-S00	XT120C -4F0TU PTC 110V							X	X										X		
X0TBFCEDD300-S00	XT120C -1F0PU PTC 24VAC																				

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0TBJCHIB500-S00	XT130C -5H0AU 4.20MA 230V							X	X										X		
X0TBJCYIE100-S00	XT130C -0N0AU 4.20MA 12V							X	X										X		
X0TBKDBCE100-S00	XT131C -0C0TU PTC 12V							X	X										X		
X0TBKDBCE300-S00	XT131C -1C0TU PTC 24VAC/DC							X	X										X		
X0TBKDBCE500-S00	XT131C -5C0TU PTC 230V							X	X										X		
X0TBKDBDE100-S00	XT131C -0C0PU PTC 12V							X	X										X		
X0TBKDDE500-S00	XT131C -5C0PU PTC 230V							X	X										X		
X0TBKYDID300-S00	XT131C -1N0AU 4.20MA 24VAC/DC							X	X										X		
X0TBKYDIE100-S00	XT131C -0N0AU 4.20MA 12V							X	X										X		
X0TBKYDIE500-S00	XT131C -5N0AU 4.20MA 230V							X	X										X		
X0TBODBCF100-S00	XT141C -0C0TU PTC 12V							X	X										X		
X0TBODBCF300-S00	XT141C -1C1TU PTC 24VAC/DC							X	X										X		
X0TBODBCF3AA-000	XT141C -1C0TU PTC BUERKERT 24VAC/DC							X	X										X		
X0TBODBCF500-S00	XT141C -5C0TU PTC 230V							X	X										X		
X0TBODBDF500-S00	XT141C -5C0PU PTC 230V							X	X										X		
X0TBODBDF500-S10	XT141C -5C0PU PTC 230V + 1NG6P/1.5MT							X	X										X		
X0TBODYIF100-S00	XT141C -0N0AU 4.20MA 12V							X	X										X		
X0TBODYIF500-S00	XT141C -5N0AU 4.20MA 230V							X	X										X		
X0TBPDBCf1AA-000	XT150C -0C0TU PTC FRIGRO 12V							X	X										X		
X0TBPDGIF1AA-000	XT150C -0B0AU 4.20MA FIREX 12V							X	X										X		
X0TBSCBCB100-S00	XT211C -0C0T0 PTC 12V							X	X										X		
X0TBUDBCD500-S00	XT221C -5C0T0 PTC 230V							X	X										X		
X0TBXABCA100-I00	XA100C -0C0TU PTC 12V							X											X		
X0TBXABCA100-S00	XA100C -0C0TU PTC 12V							X											X		
X0TBXABCA110-S00	XA100C -0C0TU PTC CLOSED 12V							X											X		
X0TBXABCA300-S00	XA100C -1C0TU PTC 24VAC/DC							X											X		
X0TBXABCA400-S00	XA100C -4C0TU PTC 110V							X											X		
X0TBXABCA500-I00	XA100C -5C0TU PTC 230V							X											X		
X0TBXABCA500-S00	XA100C -5C0TU PTC 230V							X											X		
X0TBXABCA5AA-000	XA100C -5C0TU PTC ALL.SETTABILE																				

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	26550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0U1HKRNF5R0-S01	XW70LT -5N7W0R NTC 20+16+3X8+B+PM-WLT+SC					X	X		X										X		X
X0U1HKROC5AA-000	XW70LT -5N3W1 20+16+3X8A+RTC+REP JORDAO					X	X		X										X		X
X0U1HKROC5AB-000	XW70LT -5N3W1 20+16+3X8A+RTC+REP					X	X		X										X		X
X0U1JLRDC500-S00	XW90LT -5P3W1 PTC 20+16+4X8A+RTC+REP+BUZ					X	X		X										X		X
X0U1JLRNB500-S00	XW90LT -5N1W0 NTC 20+16+4X8A 230V					X	X		X										X		X
X0U1JLRNB5AA-000	XW90LT -5N1W0 NTC 20+16+4X8A TECFRIGO					X	X		X										X		X
X0U1JLRNB5AB-000	XW90LT -5N1W0 NTC 20+16+4X8A TECFRIG NEW					X	X		X										X		X
X0U1JLRNB5R0-S01	XW90LT -5N1W0R NTC 20+16+4X8A+PM-WLT					X	X		X										X		X
X0U1JLROC500-S00	XW90LT -5N3W1 NTC 20+16+4X8A+RTC+REP+BUZ					X	X		X										X		X
X0U1JLROC500-S10	XW90LT -5N3W1 NTC 20+16+4X8A + 2NG6P1.5					X	X		X										X		X
X0U1JLROC5R0-S01	XW90LT -5N3W1R NTC 20+16+4X8A+BUZ+PM-WLT					X	X		X										X		X
X0U3BBONJ5AA-000	XW20LRT-5N1D0 NTC R20+8A+BUZ CORECO 230V		X			X	X		X						X				X		X
X0U3BBRNJ500-I00	XW20LRT-5N1W0 NTC R20+8A+BUZ		X			X	X		X						X				X		X
X0U3BBRNJ500-I10	XW20LRT-5N1W0 NTC R20+8A+BUZ + 1NG6/2.5		X			X	X		X						X				X		X
X0U3BBRNJ500-S00	XW20LRT-5N1W0 NTC R20+8A+BUZ 230V		X			X	X		X						X				X		X
X0U3CCONJ4AA-000	XW30LRT-4N1D0 NTC 20+8+5+BUZ CORECO 110V		X			X	X		X						X				X		X
X0U3CCONJ5AA-000	XW30LRT-5N1D0 NTC 20+8+5+BUZ CORECO 230V		X			X	X		X						X				X		X
X0U3FDHNJ5RA-000	XW60LRT-5N1V0R NTC 20+8+2X5+BU GLASS IFI		X			X	X		X						X				X		X
X0U3FDONJ4AA-000	XW60LRT-4N1D0 NTC R20+8A+BUZ CORECO 110V		X			X	X		X						X				X		X
X0U3FDONJ500-S00	XW60LRT-5N1D0 NTC R20+8+2X5A+BUZ 230V		X			X	X		X						X				X		X
X0U3FDONJ510-S00	XW60LRT-5N1D0 NTC R20+8+2X5A+BUZ ARGENTO		X			X	X		X						X				X		X
X0U3FDONJ5R0-S00	XW60LRT-5N1D0R NTC R20+8+2X5A+BUZ 230V		X			X	X		X						X				X		X
X0U3FDRNJ500-I00	XW60LRT-5N1W0 NTC 20+8+2X5A+BUZ 230V		X			X	X		X						X				X		X
X0U3FDRNJ500-I10	XW60LRT-5N1W0 NTC 20+8+2X5A+BUZ+2NG6/1.5		X			X	X		X						X				X		X
X0U3FDRNJ500-S00	XW60LRT-5N1W0 NTC 20+8+2X5A+BUZ 230V		X			X	X		X						X				X		X
X0U3FDRNJ5AA-000	XW60LRT-5N1W0 NTC 20+8+2X5A+BUZ SILVER		X			X	X		X						X				X		X
X0U3FDRNJ5RA-000	XW60LRT-5N1W0R NTC 20+8+2X5+BUZ OXIN		X			X	X		X												

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0U7KKNP5RA-00A	XW70LH -5NLW1R NTC 4R=8+20 WH EPTA								X										X		
X0U7LKEPC5VB-000	XW70LH -5N1D1D NTC 4R=8A+20A BLU CORECO						X		X										X		
X0U7LKEPC5VC-000	XW70LH -5N1D1D NTC 4R=8+20 CORECO V22.5						X		X										X		
X0U7LKNPC5RA-100	XW70LH -5N1W1R NTC 4R=8+20 MERC-SKK BUZZ						X		X										X		
X0U7OLBPC5AA-000	XW90LH -5N0C1N NTC 20+16+4X8+REP FRIGOME								X			X							X		
X0U7OLNNC5NA-000	XW90LH -5N0W0N NTC R=20+16+4X8 TECFRIGO								X										X		
X0U7OLNPC5NA-000	XW90LH -5N0W1N NTC 20+16+4X8+REP TECFRIG								X										X		
X0U8FIPNR5AA-010	XW40LSH-5NBW3 NTC 2R=8+20+B+RTC+1NG6F	X					X								X				X		
X0U8GHNNE5VA-000	XW30LSH-5N0W3D NTC 2R=8+20 CAR.DIR ISA	X													X				X		
X0U8GHNPE5VA-000	XW30LSH-5N0W4D NTC 2R=8+20+REP CAR.DIR	X													X				X		
X0U8JINNC5VB-000	XW60LSH-5N1W1D NTC 2R=8+20+B COMERSA	X					X								X				X		
X0U9CBBNC5V0-100	XW20LRH-5N0C0D NTC R=8A+20A 230V	X							X			X			X				X		
X0U9CBBNC5V0-S00	XW20LRH-5N0C0D NTC R=8A+20A 230V	X							X			X			X				X		
X0U9CBBNC5VA-000	XW20LRH-5N0C0D NTC R=8A+20A EMMEDI 230V	X							X			X			X				X		
X0U9CBNPC5V0-100	XW20LRH-5N0W1D NTC R=8A+20A+REP 230V	X							X						X				X		
X0U9ECBPC5AB-000	XW40LRH-5N0C1 NTC R=5+8+20+REP FRIGOMEC	X							X			X			X				X		
X0U9EINPN5AA-000	XW40LRH-5NCW1 NTC 5+8+20+REP SCONN ISA	X							X						X				X		
X0U9HCENC5VB-000	XW30LRH-5N1D0D NTC R=5+8+20 CORECO 230V	X					X		X						X				X		
X0U9IDBNC5V0-100	XW60LRH-5N0C0D NTC 2R=5+8+20A 230V	X							X			X			X				X		
X0U9IDBNC5V0-S00	XW60LRH-5N0C0D NTC 2R=5+8+20A 230V	X							X			X			X				X		
X0U9IDBNC5V0-S0M	XW60LRH-5N0C0D NTC 2R=5+8+20A 230V DE	X							X			X			X				X		
X0U9IDBPC5V0-S00	XW60LRH-5N0C1D NTC 2R=5+8+20+REP 230V	X							X			X			X				X		
X0U9IDBPC5VA-000	XW60LRH-5N0C1D NTC 2R=5+8+20+REP EAS	X							X			X			X				X		
X0U9IDBPC5VC-000	XW60LRH-5N0C1D NTC 2R=5+8+20+REP FRIGOM.	X							X			X			X				X		
X0U9IDBPC5VD-000	XW60LRH-5N0C1D 2R=5+8+20+R V1.8 FRIGOMEC	X							X			X			X				X		
X0U9IDENC5V1-100	XW60LRH-5N0D0D NTC 2R=5+8+20A BLUE 230V	X							X						X				X		
X0U9IDNNC5V0-S00	XW60LRH-5N0W0D NTC 2R=5+8+20A 230V	X							X						X				X		
X0U9IDNPC5V0-100	XW60LRH-5N0W1D NTC 2R=5+8+																				

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0V9FBZXI500-S00	XV150K -55DN0 NTC IP55 230V DIR.																		X		X
X0W2BBBNC500-I00	XW220L -5N0C0 NTC					X	X												X		X
X0W2BBBNC500-I10	XW220L -5N0C0 NTC 1NG6/1.5MT					X	X								X				X		X
X0W2BBBNC500-I20	XW220L -5N0C0 NTC 1NG6/2.5MT					X	X												X		X
X0W2BBBNC500-S00	XW220L -5N0C0 NTC					X	X												X		X
X0W2BBBNG500-S00	XW220L -5N1C0 NTC MORS.SCONN.					X	X												X		X
X0W2BBBPC500-S00	XW220L -5N0C1 NTC REP					X	X												X	X	X
X0W2BBBPG400-S00	XW220L -4N1C1 NTC REP+MORS.SCONN					X	X												X	X	X
X0W2BBBPG500-S00	XW220L -5N1C1 NTC REP+MORS.SCONN.					X	X		X										X	X	X
X0W2BBBQC500-S00	XW220L -5L0C0 NTC RLY-LUCE					X	X												X		X
X0W2BBCNC400-S00	XW220L -4N0F0 NTC					X	X												X		X
X0W2BBEPC5X0-S00	XW220L -5N0D1X NTC REP					X	X												X	X	X
X0W2BCBNC5AA-000	XW220L -5N0C0 NTC ENOFRIGO					X	X		X										X		X
X0W2BCBNC5AB-000	XW220L -5N0C0 NTC GELART RLY-ON/OFF					X	X												X		X
X0W2BCBPC5AA-000	XW220L -5N0C1 NTC REP MERCURIAL					X	X		X										X	X	X
X0W2CCBNC5AA-000	XW230L -5N0C0 NTC ENOFRIGO					X	X												X		X
X0W2CDBNC400-S00	XW230L -4N0C0 NTC					X	X		X										X		X
X0W2CDBNC500-S00	XW230L -5N0C0 NTC					X	X		X										X		X
X0W2CDBNC5AA-000	XW230L -5N0C0 NTC COMP.ARREDO					X	X		X										X		X
X0W2CDBPC500-S00	XW230L -5N0C1 NTC REP					X	X		X										X	X	X
X0W2CDENC5X0-S00	XW230L -5N0D0X NTC					X	X		X										X		X
X0W2FDBNC500-I00	XW260L -5N0C0 NTC					X	X		X										X		X
X0W2FDBNC500-I10	XW260L -5N0C0 NTC 2NG6/1.5MT					X	X		X						X				X		X
X0W2FDBNC500-I20	XW260L -5N0C0 NTC 2NG6/2.5MT					X	X		X										X		X
X0W2FDBNC500-S00	XW260L -5N0C0 NTC					X	X		X										X		X
X0W2FDBNC500-S0L	XW260L -5N0C0 NTC GINOX					X	X		X										X		X
X0W2FDBNC5AB-000	XW260L -5N0C0 NTC RIVADOSSI					X	X		X										X		X
X0W2FDBNC5AD-000	XW260L -5N0C0 NTC DIEMME					X	X		X										X		X
X0W2FDBNC5AE-000	XW260L -5N0C0 NTC BELLAMIO					X	X		X										X		X
X0W2FDBNG500-S00	XW260L -5N1C0 NTC MORS.SCONN.					X	X		X												

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0W5LEBNC5AD-000	XW272K -5N0C0 NTC OS SEVEL 2008	X						X										X	X		
X0W5LFBNC5AA-000	XW272K -5N0C0 NTC OS ISA 230V	X						X										X	X		
X0W5PFBNC400-I00	XW570K -4N0C0 NTC OS 110V	X						X										X	X		
X0W5PFBNC500-I00	XW570K -5N0C0 NTC OS 230V	X						X										X	X		
X0W5PFBNC500-S00	XW570K -5N0C0 NTC OS 230V	X						X										X	X		
X0W5QFBNC5AA-000	XW571K -5N0C0 NTC OS 230V GLT	X						X										X	X		
X0W6BBBNC5AA-000	XW220K -5N0C4 NTC OS+RS485 ASIA 230V	X																X	X		
X0W6BBCQC400-S00	XW220K -4L0F4 NTC OS+RS485+LUCE 115V	X																X	X		
X0W6CDBNC500-S00	XW230K -5N0C4 NTC OS+RS485	X						X										X	X		
X0W6FDBNC200-S00	XW260K -2N0C4 NTC OS+RS485	X						X										X	X		
X0W6FDBNC500-I00	XW260K -5N0C4 NTC OS+RS485	X						X										X	X		
X0W6FDBNC500-S00	XW260K -5N0C4 NTC OS+RS485	X						X										X	X		
X0W6FDBNC5AA-000	XW260K -5N0C4 NTC OS+RS485 DIX.ASIA	X						X										X	X		
X0W6FDBNC5AB-000	XW260K -5N0C4 NTC OS+RS485 LINDE-IT	X						X										X	X		
X0W6FDCNC400-S00	XW260K -4N0F4 NTC OS+RS485	X						X										X	X		
X0W6FDCNC4AA-000	XW260K -4N0F4 NTC OS+RS485 VINOHEQUE	X						X										X	X		
X0W6FDCNC4AA-00A	XW260K -4N0F4 NTC OS+RS485 +CX620 VINOTH	X						X	X									X	X		
X0W6HFBNC500-S00	XW264K -5N0C4 NTC OS+RS485							X										X	X		
X0W6HFBNC5AA-000	XW264K -5N0C4 NTC OS+RS485 GOOD COLD							X										X	X		
X0W6JFBNC500-I00	XW270K -5N0C4 NTC OS+RS485	X						X										X	X		
X0W6JFBNC500-S00	XW270K -5N0C4 NTC OS+RS485	X						X										X	X		
X0W6JMBNC4AB-000	XW270K -4N0C6 NTC OS+RS+4.20+TROPIC KIDE							X										X	X		
X0W6JMBNC500-S00	XW270K -5N0C6 NTC OS+RS485+4.20MA	X						X										X	X		
X0W6JMBNC5AA-000	XW270K -5N0C6 NTC OS+RS485+4.20MA KIDE							X										X	X		
X0W6JMBNC5AB-000	XW270K -5N0C6 NTC OS+RS+4.20+TROPIC KIDE							X										X	X		
X0W6KFBNC500-S00	XW271K -5N0C4 NTC OS+RS485	X						X										X	X		
X0W6KFBNC5AC-000	XW271K -5N0C4 NTC OS+RS485 IMI	X						X										X	X		
X0W6KMBNC500-S00	XW271K -5N0C6 NTC OS+RS485+4.20MA	X						X										X	X		
X0W6LFBNC5AB-000	XW272K -5N0C4 NTC OS+RS485 ARNEG	X						X										X	X		
X0W6PFBNC500-I00	XW570K -5N0C4 NTC OS+RS485	X						X										X	X		
X0W6PFBNC500-S00	XW570K -5N0C4 NTC OS+RS485	X						X										X	X		
X0W7BBBNC400-S00	XW220K -4N2C0 NTC GS	X																X	X		
X0W7BBBNC500-S00	XW220K -5N2C0 NTC GS	X																X	X		
X0W7BBBNC5AA-000	XW220K -5N2C0 NTC GS FRIGOMECC	X																X	X		
X0W7BBBNC5AB-000	XW220K -5N2C0 NTC GS EUROINOX	X																X	X		
X0W7DDBNC800-S00	XW360K -3N2C0 NTC GS	X						X										X	X		
X0W7EFBCC8AD-000	XW370K -3P2C0 PTC GS KERST REG P-ON TROP	X						X						X				X	X		
X0W7EFBNC800-S00	XW370K -3N2C0 NTC GS	X						X						X				X	X		
X0W7FDBNC500-S00	XW260K -5N2C0 NTC GS	X							X									X	X		
X0W7FDBQC500-S00	XW260K -5L2C0 NTC GS+RLY_LUCE	X						X										X	X		
X0W7FDBQC5AA-000	XW260K -5L2C0 NTC GS+RLY_LUCE CED	X						X										X	X		
X0W7FDCNC400-S00	XW260K -4N2F0 NTC GS	X							X									X	X		
X0W7JFBNC500-S00	XW270K -5N2C0 NTC GS	X							X									X	X		
X0W7KFBNC500-S00	XW271K -5N2C0 NTC GS	X							X									X	X		
X0W7KFBQC500-S00	XW271K -5L2C0 NTC GS+RLY_LUCE	X							X									X	X		
X0W7LFBNC5AB-000	XW272K -5N2C0 NTC GS GELART RLY-ON/OF	X						X										X	X		
X0W7PFBNC500-S00	XW570K -5N2C0 NTC GS	X						X										X	X		
X0W7QFBNC5AA-000	XW571K -5N2C0 NTC GS 230V GLT	X							X									X	X		
X0W8BBBNC500-S00	XW220K -5N2C4 NTC GS+RS485	X																X	X		
X0W8CDBNC500-S00	XW230K -5N2C4 NTC GS+RS485	X							X									X	X		
X0W8FDBNC500-S00	XW260K -5N2C4 NTC GS+RS485	X							X									X	X		
X0W8HFBNC4AA-000	XW264K -4N2C4 NTC GS+RS485 WEISS								X									X	X		
X0W8JFBNC500-S00	XW270K -5N2C4 NTC GS+RS485	X							X									X	X		
X0W8LFBNC500-S00	XW272K -5N2C4 NTC GS+RS485	X							X									X	X		
X0W8PFBNC500-I00	XW570K -5N2C4 NTC GS+RS485	X							X									X	X		
X0W8PFBNC500-S00	XW570K -5N2C4 NTC GS+RS485	X							X									X	X		
X0W8PFBQC500-I00	XW570K -5L2C4 NTC GS+RS485+RLY-LUCE	X							X									X	X		
X0W8PFBQC500-S00	XW570K -5L2C4 NTC GS+RS485+RLY-LUCE	X							X									X	X		
X0WAFDBNC500-S00	XW260K -5N1C0 NTC OA								X									X	X		
X0WAFDBNC5AA-000	XW260K -5N1C0 NTC OA VERCO								X									X	X		
X0WAPFBNC500-S00	XW570K -5N1C0 NTC OA								X									X	X		
X0WBFBNC500-S00	XW260K -5N1C4 NTC OA+RS485								X									X	X		
X0WBHFBNC500-S00	XW264K -5N1C4 NTC OA+RS485								X									X	X		
X0WBJFBNC500-I00	XW270K -5N1C4 NTC OA+RS485								X									X	X		
X0WBJFBNC500-S00	XW270K -5N1C4 NTC OA+RS485								X									X	X		
X0WBPFBN500-S00	XW570K -5N1C4 NTC OA+RS485								X									X	X		
X0WBPCNC400-S00	XW570K -4N1F4 NTC OA+RS485								X									X	X		
X0WBPCNC4AA-000	XW570K -4N1F4 NTC OA+RS485 VACOM								X									X	X		
X0WBPCNC5AA-000	XW570K -5N1F4 NTC OA+RS485 VACOM								X									X	X		
X0WCCDBNC500-S00	XW230K -5N4C0 NTC BTC	X							X									X	X		
X0WCDBNC800-S00	XW360K -3N4C0 NTC BTC	X						X										X	X		
X0WCEFBNC800-S00	XW370K -3N4C0 NTC BTC	X						X							X			X	X		

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0WCJEBNC5AA-000	XW270K -5N4C0 NTC BTC EUROINOX	X						X											X	X	
X0WCJFBNC500-S00	XW270K -5N4C0 NTC BTC	X						X											X	X	
X0WCJMBNC500-S00	XW270K -5N4C2 NTC +4.20MA BTC	X						X											X	X	
X0WCLFBNC500-S00	XW272K -5N4C0 NTC BTC	X						X											X	X	
X0WCPFBNC500-S00	XW570K -5N4C0 NTC BTC	X						X											X	X	
X0WDPFBQC500-I00	XW570K -5L4C4 NTC BTC+RS485+RLY-LUCE	X						X											X	X	
X0WDPFBQC500-S00	XW570K -5L4C4 NTC BTC+RS485+RLY-LUCE	X						X											X	X	
X0WF3PBNC400-S00	XW20LS -4N0C1 NTC R=8A+R=20A 110V	X												X					X		
X0WF3PBNC4AD-000	XW20LS -4N0C1 NTC R=8A+R=20A IRD 110V	X												X					X		
X0WF3PBNC4AE-000	XW20LS -4N0C1 NTC R=8A+R=20A EBI 110V	X												X					X		
X0WF3PBNC4XA-000	XW20LS -4N0C1X NTC R=8A+R=20A EBI 110V	X												X					X		
X0WF3PBNC500-I00	XW20LS -5N0C1 NTC R=8A+R=20A 230V	X												X					X		
X0WF3PBNC500-S00	XW20LS -5N0C1 NTC R=8A+R=20A 230V	X												X					X		
X0WF3PBNC510-S00	XW20LS -5N0C3 NTC R=8A+R=20A CAR.DI.230V	X												X					X		
X0WF3PBNC5AB-000	XW20LS -5N0C1 NTC R=8A+R=20A ORION 230V	X												X					X		
X0WF3PBNC5AE-000	XW20LS -5N0C1 NTC R=8A+R=20A EBI 230V	X												X					X		
X0WF3PBNC5XA-000	XW20LS -5N0C1X NTC R=8A+R=20A EBI 230V	X												X					X		
X0WF3PCNC4AC-000	XW20LS -4N0F1 NTC R=8A+R=20A ORION 110V	X												X					X		
X0WF3PENC5X0-S00	XW20LS -5N0D1X NTC R=8A+R=20A 230V	X												X					X		
X0WF3PENC5XA-000	XW20LS -5N0D1X NTC R=8A+R=20A EBI 230V	X												X					X		
X0WF4QBNC4AB-000	XW30LS -4N0C1 NTC R=8A+R=20A EACI 110V	X												X					X		
X0WF4QBNC500-S00	XW30LS -5N0C1 NTC R=8A+R=20A 230V	X												X					X		
X0WF4QBNC5AB-000	XW30LS -5N0C1 NTC R=8A+R=20A EACI 230V	X												X					X		
X0WF4QBNC5XA-000	XW30LS -5N0C1X NTC R=8A+R=20A EACI 230V	X												X					X		
X0WF4QENC5X0-I00	XW30LS -5N0D1X NTC R=8A+R=20A 230V	X												X					X		
X0WF4QENC5X0-IOA	XW30LS -5N0D1X NTC R=8A+R=20A +RG-LX	X												X					X		
X0WF4QENC5X0-S00	XW30LS -5N0D1X NTC R=8A+R=20A 230V	X												X					X		
X0WF4QENC5XA-000	XW30LS -5N0D1X NTC R=8A+R=20A EACI 230V	X												X					X		
X0WF5QBNC5AA-000	XW40LS -5N0C3 NTC 2R=8A+R=20A 1NG6F VAUC	X												X					X		
X0WF5QENC5XA-000	XW40LS -5N0D3X NTC 2R=8A+20A 1NG6F VAUC	X												X					X		
X0WF7QBNC500-I00	XW60LS -5N0C1 NTC 2R=8A+R=20A 230V	X												X					X		
X0WF7QBNC500-S00	XW60LS -5N0C1 NTC 2R=8A+R=20A 230V	X												X					X		
X0WF7QBNC5AB-000	XW60LS -5N0C1 NTC 2R=8A+R=20A ORION 230V	X												X					X		
X0WF7QBNC5AH-000	XW60LS -5N0C1 NTC 2R8A+R20A LTH 230V	X												X					X		
X0WF7QENC5X0-S00	XW60LS -5N0D1X NTC 2R=8A+R=20A 230V	X												X					X		
X0WG2BCCC500-S00	XW10L -5P0F0 PTC 2R=8A 230V								X					X					X		
X0WG2BCNC4AA-000	XW10L -4N0F0 NTC 2R=8A PERLICK 110V								X					X					X		
X0WG2PBCC500-S00	XW10L -5P0C1 PTC R=8A+20A 230V								X					X					X		
X0WG2PBNC200-S00	XW10L -2N0C1 NTC R=8A+20A 24VAC								X					X					X		
X0WG2PBNC500-S00	XW10L -5N0C1 NTC R=8A+20A 230V								X					X					X		
X0WG2PBNC500-S10	XW10L -5N0C1 NTC R=8A+20A 1NG6/1.5 230V								X					X					X		
X0WG2PBNC500-S21	XW10L -5N0C1 NTC R=8A+20A 1NG6P/1.5 OEM								X					X					X		
X0WG3BBCC500-S00	XW20L -5P0C0 PTC 2R=8A 230V								X					X					X		
X0WG3BBNC500-I00	XW20L -5N0C0 NTC 2R=8A 230V								X					X					X		
X0WG3BBNC500-S00	XW20L -5N0C0 NTC 2R=8A 230V								X					X					X		
X0WG3OBNC5AA-000	XW20L -5N0C1 NTC R=20A OSCAINOX 230V													X					X		
X0WG3PBCC500-S00	XW20L -5P0C1 PTC R=8A+20A 230V								X					X					X		
X0WG3PBEC5AA-000	XW20L -5P0C4 PTC R=8A+20A+REP MEAL 230V								X					X					X	X	
X0WG3PBNC400-S00	XW20L -4N0C1 NTC R=8A+20A 110V								X					X					X		
X0WG3PBNC500-I00	XW20L -5N0C1 NTC R=8A+20A 230V								X					X					X		
X0WG3PBNC500-S00	XW20L -5N0C1 NTC R=8A+20A 230V								X					X					X		
X0WG3PBNC500-S10	XW20L -5N0C1 NTC R=8A+20A 1NG6/L1.5								X					X					X		
X0WG3PBNC500-S11	XW20L -5N0C1 NTC R=8A+20A 1NG6P/1.5 OEM								X					X					X		
X0WG3PBNC500-S20	XW20L -5N0C1 NTC R=8+20A 1NG6P/1.5 230V								X					X					X		
X0WG3PBNC5AD-000	XW20L -5N0C1 NTC R=8A+20A CLABOG. 230V								X					X					X		
X0WG3PBNC5AE-000	XW20L -5N0C1 NTC R=8A+20A X-CALDO 230V								X					X					X		
X0WG3PBNC5AF-000	XW20L -5N0C1 NTC R=8A+20A 2PROBE 230V								X					X					X		
X0WG3PBNC5AG-000	XW20L -5N0C1 NTC R=8A+20A CED 230V								X					X					X		
X0WG3PBNC5X0-I00	XW20L -5N0C1X NTC R=8A+20A 230V								X					X					X		
X0WG3PCNC400-S00	XW20L -4N0F1 NTC R=8A+20A 110V								X					X					X		
X0WG3PENC5X0-I00	XW20L -5N0D1X NTC R=8A+20A 230V								X					X					X		
X0WG3PENC5X0-S00	XW20L -5N0D1X NTC R=8A+20A 230V								X					X					X		
X0WG3PENC5X0-S0L	XW20L -5N0D1X NTC R=8A+20A K-BENI 230V								X					X					X		
X0WG3PENC5X0-S11	XW20L -5N0D1X NTC R=8A+20A NG6P/1.5 OEM								X					X					X		
X0WG3PENC5XB-000	XW20L -5N0D1X NTC R=8A+20A NG6 TECNICON								X					X					X		
X0WG3QBNC5AC-000	XW20L -5N0C1 NTC R=8A+20A+ON/OFF CLABO								X					X					X		
X0WG3QCNC4AC-000	XW20L -4N0F1 NTC R=8A+20A+ON/OFF CLABO								X					X					X		
X0WG4QBNC5AB-000	XW30L -5N0C1 NTC R=8A+20A 1NG6P/1.5 OEM								X					X					X		
X0WG4RBNC500-S00	XW35L -5N0C1 NTC R=8A+20A 230V								X					X					X		
X0WG4RBNC500-S11	XW35L -5N0C1 NTC R=8A+20A 1NG6P/1.5 OEM								X					X					X		
X0WG4RENC5RA-000	XW35L -5N0D1R NTC R=8A+20 1NG6P/1.5								X					X					X		
X0WG4RENC5X0-I00	XW35L -5N0D1X NTC R=8A+20A 230V								X					X					X		

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0WG4RENC5X0-S00	XW35L -5N0D1X NTC R=8A+20A 230V								X						X				X		
X0WG4RENC5X0-S10	XW35L -5N0D1X NTC R=8A+20A+1NG6P/1.5MT								X						X				X		
X0WG5CBNC500-S00	XW40L -5N0C0 NTC 3R=8A 230V								X						X				X		
X0WG5QBCC500-S00	XW40L -5P0C1 PTC 2R=8A+R=20A 230V								X						X				X		
X0WG5QBNC400-S00	XW40L -4N0C1 NTC 2R=8A+R=20A 110V								X						X				X		
X0WG5QBNC500-I00	XW40L -5N0C1 NTC 2R=8A+R=20A 230V								X						X				X		
X0WG5QBNC500-S00	XW40L -5N0C1 NTC 2R=8A+R=20A 230V								X						X				X		
X0WG5QBNC500-S11	XW40L -5N0C1 NTC 2R=8A+R=20A 2NG6 OEM								X						X				X		
X0WG5QBNC500-S21	XW40L -5N0C1 NTC 2R=8A+R=20A 2NG6P OEM								X						X				X		
X0WG5QBNC5AD-000	XW40L -5N0C1 NTC 2R=8A+R=20A DIEMME								X						X				X		
X0WG5QBNC5XA-000	XW40L -5N0C1X NTC 2R=8A+R=20A BAMBAS								X						X				X		
X0WG7CCNC4XA-000	XW60L -4N0F0X NTC 3R=8A PERLICK								X						X				X		
X0WG7DBCC500-S00	XW60L -5P0C0 PTC 4R=8A 230V								X						X				X		
X0WG7DBNC500-I00	XW60L -5N0C0 NTC 4R=8A 230V								X						X				X		
X0WG7DBNC500-S00	XW60L -5N0C0 NTC 4R=8A 230V								X						X				X		
X0WG7DBNC500-S10	XW60L -5N0C0 NTC 4R=8A 2NG6/L1.5 230V								X						X				X		
X0WG7QBNC5AA-000	XW60L -5N0C1 NTC 2R=8A+R=20A+NS6S GRUND								X						X				X		
X0WG7QBNC5AB-000	XW60L -5N0C1 NTC 2R=8A+R=20A FAST FOOD								X						X				X		
X0WG7QBNC5AC-000	XW60L -5N0C1 NTC 3R=8A+R=20A 2NG6 OEM								X						X				X		
X0WG7QBNC5AD-000	XW60L -5N0C1 NTC 3R=8A+R=20A 2NG6P OEM								X						X				X		
X0WG7RBCC500-S00	XW60L -5P0C1 PTC 3R=8A+R=20A 230V								X						X				X		
X0WG7RBCC5AB-000	XW60L -5P0C1 PTC 3R=8A+R=20A FRIO								X						X				X		
X0WG7RBNC200-S00	XW60L -2N0C1 NTC 3R=8A+R=20A 24VAC								X						X				X		
X0WG7RBNC400-S00	XW60L -4N0C1 NTC 3R=8A+R=20A 110V								X						X				X		
X0WG7RBNC4X0-I00	XW60L -4N0C1X NTC 3R=8+R=20A 110V								X						X				X		
X0WG7RBNC4X0-IOA	XW60L -4N0C1X NTC 3R=8+R=20A RG-LX 110V								X						X				X		
X0WG7RBNC500-I00	XW60L -5N0C1 NTC 3R=8A+R=20A 230V								X						X				X		
X0WG7RBNC500-S00	XW60L -5N0C1 NTC 3R=8A+R=20A 230V								X						X				X		
X0WG7RBNC500-S10	XW60L -5N0C1 NTC 3R=8A+R=20A 2NG6/L1.5								X						X				X		
X0WG7RBNC5AD-000	XW60L -5N0C1 NTC 3R=8A+R=20A DIEMME								X						X				X		
X0WG7RBNC5AE-000	XW60L -5N0C1 NTC 3R=8A+R=20A 2NG6 VAUC.								X						X				X		
X0WG7RBNC5AF-000	XW60L -5N0C1 NTC 3R=8A+R=20A DGD								X						X				X		
X0WG7RBNC5AF-S00	XW60L -5N0C1 NTC 3R=8A+R=20A DGD								X						X				X		
X0WG7RBNC5AG-000	XW60L -5N0C1 NTC 3R=8A+R=20A RIVADOS								X						X				X		
X0WG7RBNC5AH-000	XW60L -5N0C1 NTC 3R=8A+R=20A 230V ENOFR								X						X				X		
X0WG7RBNC5AL-000	XW60L -5N0C1 NTC 3R=8A+R=20A DANCAR								X						X				X		
X0WG7RBNC5AM-000	XW60L -5N0C1 NTC 3R=8A+R=20A COLD LINE								X						X				X		
X0WG7RBNC5AM-S00	XW60L -5N0C1 NTC 3R=8A+R=20A COLD LINE								X						X				X		
X0WG7RBNC5AN-000	XW60L -5N0C1 NTC 3R=8A+R=20A EUROINOX								X						X				X		
X0WG7RBNC5AO-000	XW60L -5N0C1 NTC 3R=8A+R=20A FROIDEL								X						X				X		
X0WG7RBNC5X0-I00	XW60L -5N0C1X NTC 3R=8+R=20A 230V								X						X				X		
X0WG7RBNC5X0-IOA	XW60L -5N0C1X NTC 3R=8+R=20A RG-LX 230V								X						X				X		
X0WG7RBNC5X0-S00	XW60L -5N0C1X NTC 3R=8+R=20A 230V								X						X				X		
X0WG7RBPBG4AA-000	XW60L -4N2C4 NTC 3R8A+20A+REP SIFA 110V								X						X				X	X	
X0WG7RBPBG5AB-000	XW60L -5N2C4 NTC 3R8A+20A+REP EMMP 230V								X						X				X	X	
X0WG7RCNC400-S00	XW60L -4N0F1 NTC 3R=8A+R=20A 110V								X						X				X		
X0WG7RENC5R0-I00	XW60L -5N0D1R NTC 3R=8A+R=20A 230V								X						X				X		
X0WG7RENC5R0-S00	XW60L -5N0D1R NTC 3R=8A+R=20A 230V								X						X				X		
X0WG7RENC5X0-S00	XW60L -5N0D1X NTC 3R=8A+R=20A 230V								X						X				X		
X0WG7RENC5X0-S11	XW60L -5N0D1X NTC 3R=8A+R=20A 2NG6P OEM								X						X				X		
X0WG7RENC5XB-000	XW60L -5N0D1X NTC 3R=8A+R=20A EUROINOX								X						X				X		
X0WG7RENC5XD-000	XW60L -5N0D1X NTC 3R=8A+R=20A LONG 230V								X						X				X		
X0WG7RENC5XG-000	XW60L -5N0D1X NTC 3R=8A+R=20A DGD								X						X				X		
X0WG7RENC5XH-000	XW60L -5N0D1X NTC 3R=8+20A 2NG6 BLU VAU								X						X				X		
X0WG7RENC5XI-000	XW60L -5N0D1X NTC 3R=8+20A 2NG6 TECNICO								X						X				X		
X0WH2CBCC5AA-000	XW10L -5P1C0 PTC 2R=8+16A+BUZ ELECTROLU					X	X		X						X				X		X
X0WH2PBNC500-S00	XW10L -5N1C1 NTC R=8A+20A+BUZ. 230V					X	X		X						X				X		X
X0WH3PBNC500-S00	XW20L -5N1C1 NTC R=8A+20A+BUZ. 230V					X	X		X						X				X		X
X0WH4QBNC5AA-000	XW30L -5N1C1 NTC R=8A+20A+BUZ ELECTROLU					X	X		X						X				X		X
X0WH5QBNC500-S00	XW40L -5N1C1 NTC 2R=8A+R=20A+BUZ 230V					X	X		X						X				X		X
X0WH7RBNC400-S00	XW60L -4N1C1 NTC 3R=8A+R=20A+BUZ 110V					X	X		X						X				X		X
X0WH7RBNC4AA-000	XW60L -4N1C1 NTC 3R=8A+R=20A+BUZ PORKKA					X	X												X		X
X0WH7RBNC4AD-000	XW60L -4N1C1 NTC 3R=8A+R=20A+BUZ SKYCO.					X	X												X		X
X0WH7RBNC500-S00	XW60L -5N1C1 NTC 3R=8A+R=20A+BUZ 230V					X	X		X						X				X		X
X0WH7RBNC5AC-000	XW60L -5N1C1 NTC LGL SCONN.					X	X		X						X				X		X
X0WH7RBNC5AD-000	XW60L -5N1C1 NTC 3R=8A+R=20A+BUZ SKYCO.					X	X		X						X				X		X
X0WH7RBNC5AE-000	XW60L -5N1C1 NTC THERMOFR SCONN.					X	X		X						X				X		X
X0WH7RBNC5AF-000	XW60L -5N1C1 NTC 3R=8A+R=20A+BUZ PORKKA					X	X		X						X				X		X
X0WI2PBNC200-S00	XW10V -2N0C1 NTC R=20A 24VAC							X							X				X		
X0WI2PBNC500-S00	XW10V -5N0C1 NTC R=20A 230V							X							X				X		
X0WI3BBNC500-S00	XW20V -5N0C0 NTC R=8A 230V							X	X						X				X		
X0WI3PBNC500-I00	XW20V -5N0C1 NTC R=20A 230V							X							X				X		

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0WI3PBNC500-S00	XW20V -5N0C1 NTC R=20A 230V						X							X				X			
X0WI3RBNC5AA-000	XW20V -5N0C1 NTC R=20A+ON/OFF+ALL FRIGA						X	X						X				X			
X0WI4QBNC4AB-000	XW30V -4N0C1 NTC R=20A IFI 110V						X	X						X				X			
X0WI4QBNC4AC-000	XW30V -4N0C1 NTC R=20A TTL IFI 110V						X	X						X				X			
X0WI4QBNC4RA-000	XW30V -4N0C1R NTC R=20A+16+8A IFI 110V						X	X										X			
X0WI4QBNC5AA-000	XW30V -5N0C1 NTC R=20A ENOFRIGO 230V						X	X						X				X			
X0WI4QBNC5AB-000	XW30V -5N0C1 NTC R=20A IFI 230V						X	X						X				X			
X0WI4QBNC5AD-000	XW30V -5N0C1 NTC R=20A COLD-LINE +TTL						X	X						X				X			
X0WI4QBNC5AE-000	XW30V -5N0C1 NTC R=20A TTL IFI 230V						X	X						X				X			
X0WI4QBNC5RA-000	XW30V -5N0C1R NTC R=20A+16+8A IFI 230V						X	X						X				X			
X0WI4QBNC5RB-000	XW30V -5N0C1R NTC R=20A COLD-LINE +TTL						X	X						X				X			
X0WI5QBCC500-S00	XW40V -5P0C1 PTC R=20A 230V						X	X						X				X			
X0WI5QBNC500-S00	XW40V -5N0C1 NTC R=20A 230V						X	X						X				X			
X0WI5QENC500-I00	XW40V -5N0D1 NTC R=20A 230V						X	X						X				X			
X0WI7DBCC500-I00	XW60V -5P0C0 PTC R=8A 230V						X	X						X				X			
X0WI7DBCC500-S00	XW60V -5P0C0 PTC R=8A 230V						X	X						X				X			
X0WI7DBCG5AA-000	XW60V -5P2C0 PTC R=8A OXIN SCON. 230V						X	X						X				X			
X0WI7DBNC500-S00	XW60V -5N0C0 NTC R=8A 230V						X	X						X				X			
X0WI7DBNC500-S10	XW60V -5N0C0 NTC R=8A 230V + 2NS6/1.5MT						X	X						X				X			
X0WI7QBNC5AA-000	XW60V -5N0C1 NTC R=20A VECTICE 230V						X	X						X				X			
X0WI7RBCC500-S00	XW60V -5P0C1 PTC R=20A 230V						X	X						X				X			
X0WI7RBCC5AA-000	XW60V -5P0C1 PTC R=20A KAVIKA 230V						X	X						X				X			
X0WI7RBCC5AB-000	XW60V -5P0C1 PTC R=20A NORMANN 230V						X	X						X				X			
X0WI7RBCC5AC-000	XW60V -5P0C1 PTC R=20A KLAUS 230V						X	X						X				X			
X0WI7RBCC5AD-000	XW60V -5P0C1 PTC R=20A 230V CPL						X	X						X				X			
X0WI7RBNC200-S00	XW60V -2N0C1 NTC R=20A 24VAC						X	X						X				X			
X0WI7RBNC500-I00	XW60V -5N0C1 NTC R=20A 230V						X	X						X				X			
X0WI7RBNC500-S00	XW60V -5N0C1 NTC R=20A 230V						X	X						X				X			
X0WI7RBNC5RB-000	XW60V -5N0C1R NTC R=20A+16+2X8 IFI						X	X						X				X			
X0WI7RBNC5RC-000	XW60V -5N0C1																				

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	26550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0WOFCBMA500-I0A	XW60K -5N0C0 OS + V620 230V	X				X	X	X											X	X	
X0WOFCBMA500-I0L	XW60K -5N0C0 OS WELBILT 230V	X				X	X	X											X	X	
X0WOFCBMA500-S00	XW60K -5N0C0 OS 230V	X				X	X	X											X	X	
X0WOFCBMA5AA-000	XW60K -5N0C0 OS TROPIC 230V	X				X	X	X											X	X	
X0WOFCBMA5AB-000	XW60K -5N0C0 OS ECT SUZHOU TROP	X				X	X	X											X	X	
X0WOFCBNA500-I00	XW60K -5N2C0 8DIN 230V	X				X	X	X											X	X	
X0WOFCBNA500-I0B	XW60K -5N2C0 8DIN + T620 AREV 230V	X				X	X	X											X	X	
X0WOFCBNA500-I0L	XW60K -5N2C0 8DIN WELBIT 230V	X				X	X	X											X	X	
X0WOFCBNA500-I10	XW60K -5N2C0 8DIN 2NG6/1.5MT 230V	X				X	X	X							X				X	X	
X0WOFCBNA500-I1A	XW60K -5N2C0 8DIN+3NT6-67 +V620+VKIT	X				X	X	X											X	X	
X0WOFCBNA500-I2A	XW60K -5N2C0 8DIN +2NG6 +V620+VKIT	X				X	X	X							X				X	X	
X0WOFCBNA500-S00	XW60K -5N2C0 8DIN 230V	X				X	X	X											X	X	
X0WOFCBNA5AA-000	XW60K -5N2C0 8DIN ALPFRIGO 230V	X				X	X	X											X	X	
X0WOFCBNA5AB-000	XW60K -5N2C0 8DIN DIX.ASIA 230V	X				X	X	X											X	X	
X0WOFCBNA5AC-000	XW60K -5N2C0 8DIN ALAN NUTTALS	X				X	X	X											X	X	
X0WOFCBNB500-I00	XW60K -5N2C2 +RTC 8DIN 230V	X				X	X	X											X	X	
X0WOFCBNB500-S00	XW60K -5N2C2 +RTC 8DIN 230V	X				X	X	X											X	X	
X0WOFCBNC5AA-000	XW60K -5N2C4 +RTC 8DIN SILFER 230V	X				X	X	X											X	X	
X0WOFCBPA500-S00	XW60K -5N3C0 BCT 230V	X				X	X	X											X	X	
X0WOFCCNA200-S00	XW60K -2N2F0 8DIN 24V	X				X	X	X											X	X	
X0WOFCCNA2AA-000	XW60K -2N2F0 8DIN WEISS 24V	X				X	X	X											X	X	
X0WOFCCNA400-I00	XW60K -4N2F0 8DIN 110V	X				X	X												X	X	
X0WOFCCNA400-S00	XW60K -4N2F0 8DIN 110V	X				X	X												X	X	
X0WOFCCNA4AA-000	XW60K -4N2F0 8DIN WEISS 110V	X				X	X	X											X	X	
X0WOFCCNA500-S00	XW60K -5N2F0 8DIN 230V	X				X	X	X											X	X	
X0WOFCCNA5AA-000	XW60K -5N2F0 8DIN WEISS 230V	X				X	X	X											X	X	
X0WOFCCNA5AB-000	XW60K -5N2F0 8DIN WEISS TROPIC 230V	X				X	X	X											X	X	
X0WOFCCNB5AA-000	XW60K -5N2F2 +RTC 8DIN WEISS 230V	X				X	X	X											X	X	
X0WOFCENA4AA-000	XW60K -4L2C0 RLY-LUCE 8DIN 2MAP NOVUM	X				X	X	X													

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0WOPGCAC5GA-00A	XW170K -5N6D42 2R=20+16+8+7 AHT + CONN		X				X	X											X	X	
X0WOPGCAC5KA-001	XW170K -5NAD42 2R=20+16+8+7+CAB/EM1 2MT		X				X	X											X	X	
X0WOPGCAC5KB-001	XW170K -5NAD42 2R=20+16+8+7 COSTAN		X				X	X											X	X	
X0WOPGCAC5KC-00A	XW170K -5NAD42 2R=20+16+8+7+CAB/EM1 2MT		X				X	X											X	X	
X0WOPGCAC5KD-001	XW170K -5NAD42 2R=20+16+8+7 FRICON		X				X	X											X	X	
X0WOPGCAC5KE-001	XW170K -5NAD42 2R=20+16+8+7 THERMO		X				X	X											X	X	
X0WOPGCGS4KA-000	XW170K -4AAD43 R=8+16+20 CPL 110V						X	X											X	X	
X0WOPGDAG5KA-001	XW170K -5NAI46 2x20+8+7+16+RS+KIT EPTA		X				X	X											X	X	
X0WOPGDAI5K1-S0A	XW170K -5NAI48 2x20+8+7+16+KIT V24.5						X	X											X	X	
X0WOPGDAI5KA-000	XW170K -5NAI48 2R=20+8+7+16+RS DXL ASIA						X	X											X	X	
X0WOPGDAI5KB-00A	XW170K -5NAI48 2x20+8+7+16 V24.5 ASIA						X	X											X	X	
X0WOPGDAI5KD-001	XW170K -5N6I48 2x20+8+7+16 SCON CARRIER						X	X											X	X	
X0WOPGDA55KA-00A	XW170K -5NAI43 2x20+8+7+16+RTC CPL BRAS						X	X											X	X	
X0WOPGGAB5K0-S01	XW170K -5NAG41 2R=20+8+7+16+KIT CONNETT						X	X											X	X	
X0WOPGGAB5K1-S01	XW170K -5NAG41 2x20+8+7+16+KIT V24.5						X	X											X	X	
X0WOPGGAS5KA-001	XW170K -5NAG43 2x20+8+7+16+KIT V24.5						X	X											X	X	
X0WOPHGCH4KA-000	XW170K -4OAG57 R=2x8+16 110V TRUE						X	X											X	X	
X0WOPHGCH5KA-000	XW170K -5OAG57 R=2x8+16 230V TRUE						X	X											X	X	
X0WOPHGCM5KA-000	XW170K -5OAG5D R=2x8+16 230V TROP TRUE						X	X											X	X	
X0WOQCBNA500-00A	XW737K -5N0C0 NTC 3R=8+20 VGW870 D.P.		X					X	X										X		
X0WOQCBNA510-00A	XW737K -5N0C2 NTC 3R=8+20 D67 230V		X					X	X										X		
X0WOSEBNA500-S00	XW777K -5N0C0 NTC 4R=8+16+20 8DIN 230V		X					X	X										X		
X0WOSEBNA5AA-000	XW777K -5N0C0 NTC 4R=8+16+20 8DIN 2.2 DP		X					X	X										X		
X0WOSEBNA5AB-00A	XW777K -5N0C0 NTC 4R=8+16+20 KEYFROST		X					X	X										X		
X0WOSECN4A00-S00	XW777K -4N0F0 NTC 4R=8+16+20 8DIN 110V		X					X	X										X		
X0WPABBNCS500-S00	XW10L -5N0C0N NTC R=8A+20A 230V								X										X		
X0WPABFNG4XA-000	XW10L -4N6G0X NTC R=8+20 SCON VIKING								X										X		
X0WPABFNG4XB-000	XW10L -4N6G0X NTC R=8+20 SCO VIKING NEW																				

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PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0WQGIIBC5AA-000	XW30LS -5N0C3N NTC 2R=8A+20A FAST BAR	X												X					X		
X0WQGIIBC5X0-I00	XW30LS -5N0C1X NTC 2R=8+20A INOX	X												X					X		
X0WQGIIBC5X0-S00	XW30LS -5N0C1X NTC 2R=8+20A INOX	X												X					X		
X0WQGIIBC5XC-000	XW30LS -5N0C1X NTC 2R=8A+20A COMERS 230V	X												X					X		
X0WQICBNC5AA-000	XW60LS -5N0C3N NTC 2R=8A+20A C.DIR.COLD	X												X					X		
X0WQICBNC5PA-000	XW60LS -5N0C3P NTC 2R=8+20 RED R.POL GEM	X												X					X		
X0WQICENC5PA-000	XW60LS -5N0D3P NTC 2R=8+20 BL R.POL GEMM	X												X					X		
X0WQIIBNC500-I00	XW60LS -5N0C1N NTC 2R=8A+20A 230V	X												X					X		
X0WQIIBNC500-S00	XW60LS -5N0C1N NTC 2R=8A+20A 230V	X												X					X		
X0WQIIBOC500-S00	XW60LS -5N0C2N NTC+REP 2R=8A+20A 230V	X												X					X		
X0WQIIBTC5AA-000	XW60LS -5S0C1N PT1000 2R=8+20 MABRE 230V	X												X					X		
X0WRCBBNC400-I00	XW20LR -4N0C0 NTC R=8A+20A 110V	X							X					X					X		
X0WRCBBNC500-I00	XW20LR -5N0C0 NTC R=8A+20A 230V	X							X					X					X		
X0WRCBBNC500-S00	XW20LR -5N0C0 NTC R=8A+20A 230V	X							X					X					X		
X0WRCBBNC500-S00	XW20LR -5N0C0X NTC R=8A+20A 230V	X							X					X					X		
X0WRCBBNG4AA-00A	XW20LR -4NCC0 NTC R=8A+20+C.F6+RG-L SIFA	X							X					X					X		
X0WRCBBNG500-I00	XW20LR -5NCC0 NTC R=8A+20A 230V	X							X					X					X		
X0WRCBBNG5AA-00A	XW20LR -5NCC0 NTC R=8A+20+C.F6+RG-L SIFA	X							X					X					X		
X0WRCBBPC500-I00	XW20LR -5N0C1 NTC R=8A+20A+REP 230V	X							X					X					X		
X0WRCBBPC500-S00	XW20LR -5N0C1 NTC R=8A+20A+REP 230V	X							X					X					X		
X0WRCBENC5X0-I00	XW20LR -5N0D0X NTC R=8A+20A BLU 230V	X							X					X					X		
X0WRDBBPC500-I00	XW20LR -5N1C1 NTC 8A+20A+REP+BUZ 230V	X				X	X		X					X					X		X
X0WRECBNC5X0-S00	XW40LR -5N0C0X NTC R=5A+8A+20A 230V	X							X					X					X		
X0WRECB0C4AA-000	XW40LR -4N0C1 NTC R=5+8+20+REP FRIGOMECC	X							X					X					X		
X0WRECB0C5AA-000	XW40LR -5N0C1 NTC R=5+8+20+REP 230V	X							X					X					X		
X0WRIDBNC500-I00	XW60LR -5N0C0 NTC 2R=5A+8A+20A 230V	X							X					X					X		
X0WRIDBNC500-I10	XW60LR -5N0C0 NTC 2R=5+8+20 + 1NG6/3.0MT	X							X					X					X		
X0WRIDBNC500-S00	XW60LR -5N0C0 NTC 2R=5A+8A+20A 230V	X							X				</								

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0WTRZBZZ9XB-000	T620 -000C0X 6 TASTI +GUARNI NO MISURA						X														
X0WTRZCZZ900-S00	T620 -000F0 6 TASTI STD						X														
X0WTRZCZZ9RA-000	T620 -000C0R 6 TASTI ELECTROLUX						X														
X0WTSZBXZ900-S00	T630 -100C0 6 TASTI + BUZZER STD						X	X													
X0WTSZBZZ900-S00	T630 -000C0 6 TASTI STD						X														
X0WTSZBZZ9AA-000	T630 -000C0 6 TASTI KERSTNER						X														
X0WTSZBZZ9AB-000	T630 -000C0 6 TASTI AERFRIGOR						X														
X0WTSZCZZ900-S00	T630 -000F0 6 TASTI STD						X														
X0WTSZCZZ9AA-000	T630 -000F0 6 TASTI KERSTNER						X														
X0WTWHBBZ9AA-000	T820H -100N0 8 TASTI + BUZ FRIGOMECC.						X	X			X										
X0WTWHDBZ900-S00	T820H -100W0 8 TASTI + BUZ WHITE STD						X	X													
X0WTWZBXZ900-S00	T820 -100C0 8 TASTI + BUZZER STD						X	X													
X0WTWZBZZ900-I00	T820 -000C0 8 TASTI STD						X														
X0WTWZBZZ900-S00	T820 -000C0 8 TASTI STD						X														
X0WTWZEZZ9X0-S00	T820 -000D0X 8 TASTI STD						X														
X0WTYZBXZ900-S00	T850 -100C0 8 TASTI + BUZZER STD						X	X													
X0WTYZBZZ900-I00	T850 -000C0 8 TASTI STD						X														
X0WTYZBZZ900-S00	T850 -000C0 8 TASTI STD						X														
X0WTYZEZZ9X0-I00	T850 -000D0X 8 TASTI STD						X														
X0WTYZEZZ9X0-S00	T850 -000D0X 8 TASTI STD						X														
X0WTZZBXZ900-S00	T821 -100C0 8 TASTI + BUZZER STD						X	X													
X0WTZZBXZ900-S01	T821 -100C0X 8 TASTI+BUZ STD + RG-LX						X	X													
X0WTZZBZZ900-I00	T821 -000C0 8 TASTI STD						X														
X0WTZZBZZ900-S00	T821 -000C0 8 TASTI STD						X														
X0WTZZBZZ9AB-000	T821 -000C0 8 TASTI COL.ACC. ARREDOGEL						X														
X0WTZZBZZ9AC-000	T821 -000C0 8 TASTI ARREDOGEL						X														
X0WTZZBZZ9X0-I01	T821 -000C0X 8 TASTI STD + RG-LX						X														
X0WTZZCXZ900-S00	T821 -100F0 8 TASTI + BUZZER STD						X	X													
X0WURZBXZ900-I00	CX620 -100N0 6 TASTI+BUZ STD						X	X													
X0WURZBXZ900-S00	CX620 -100N0 6 TASTI+BUZ STD						X	X													
X0WURZBXZ9AA-000	CX620 -100N0 6 TASTI+BU																				

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
X0WVZZCXZ900-S00	V821 -100F0 8 TASTI + BUZZER STD					X	X														
X0WWXZYYY900-S00	VGW870 -1P000 STD	X				X	X											X			X
X0WWXZYYY910-S00	VGW870 -1P000 STD	X				X	X											X			X
X0WWXZYYY9AA-000	VGW870 -1P000 V2.5 DEC POINT	X				X	X											X			X
X0WWXZYYY9AB-000	VGW870 -1P000 GB/FIN/SV/TD PORKKA	X				X	X											X			X
X0WWXZYYY9AC-001	VGW870 -1P000 VARIOLINE V2.7 D.P.	X				X	X											X			X
X0WXQZBXZ9AA-000	VX760 -100C0 7 TASTI+BUZ INTARCON						X	X													
X0WXQZBZZ9AA-000	VX760 -000C0 7 TASTI INTARCON							X													
X0WXRZHXZ9RA-000	VX620 -100N0R 6 TASTI+BUZ+RETR WEISS						X	X													
X0WY6ZMXW9RA-001	D80LM -100W2 DYL OR WHITE 8T ELECTR.						X	X													
X0WY7YKXW9R0-I00	D60VM -110N2 DYL VERT RED+BUZ+DI						X	X				X									
X0WY7YKXW9R0-S00	D60VM -110N2 DYL VERT RED+BUZ+DI						X	X				X									
X0WY7YMXW9R0-I00	D60VM -110W2 DYL VERT WHITE+BUZ+DI						X	X													
X0WY7ZKZY9R0-S00	D60LM -000N0 DYL ORIZ RED NO BUZ							X				X									
X0WY7ZLXY9R0-I00	D60LM -100R0 DYL ORIZ BLU +BUZ						X	X													
X0WY7ZLYZ9R0-S00	D60LM -000R0 DYL ORIZ BLUE NO BUZ							X													
X0WY7ZMXY9R0-S00	D60LM -100W0 DYL ORIZ WHITE +BUZ						X	X													
X0WY7ZMZY9R0-I00	D60LM -000W0 DYL ORIZ WHITE NO BUZ							X													
X0WY7ZMZY9R0-S00	D60LM -000W0 DYL ORIZ WHITE NO BUZ							X													
X0WY7ZPXW9R0-S00	D60LM -100E2 DYL2 ORIZ RED BUZ						X	X													
X0WY7ZRZW9R0-I00	D60LM -000H2 DYL2 ORIZ WHITE							X													
X0WY7ZXT9R0-I00	D67VM -100S5 DYL VERT B/Y TEMP/TIME +B						X													X	
X0WY7ZLYU9R0-I00	D67LM -100R0 DY BLU MEDIC (XW727-737K)						X	X													
X0WY7ZLYU9R0-S00	D67LM -100R0 DY BLU MEDIC (XW727-737K)						X	X													
X0WZ8ZDXT9R0-I00	DH62VM -100T5 DYL VERT B/Y TEMP/HUM +B						X													X	
XAA004AA0 10-000	EXD-HP1							X													
XAA004AA0 20-000	EXD-HP2							X													
XAA004AA0 30-000	EXD-TEVI							X													
XAA004AA0 40-000	EXD-HP1S-ENP							X													
XAA004AA0 50-000	EXD-HP2S-ENP							X													
XAA004AA0 60-000	EXD-PM				X														X		
XAA004AA0 70-001	EXD-SH1							X		X								X	X	X	
XAA004AA0 80-001	EXD-SH2							X		X								X	X	X	
XAA004AA0 90-000	EXD-HP1 ALCO 807836							X													
XAA004AA1 00-000	EXD-HP2 ALCO 807837							X													
XAA004AA1 10-000	XEV20D -11100T 2VAL BATT EXD-TEVI Pro									X								X	X		
XAA004AA1 10-001	XEV20D -11100T 2VAL BATT EXD-TEVI Pro									X								X	X		
XAA004AA1 20-000	8XEV20D -11100T 2VAL BATT EXD-TEVI Pro									X								X	X		
XAA004AA1 30-00A	EXD-TEVI 807838							X													
XAA004AA1 40-00A	EXD-TEVI 1924942 V311D							X													
XAA004AA1 50-000	PEC-C100 CONTROLLER 8431859 EX									X								X	X		X
XAA004AA1 60-000	PEC-C200 CONTROLLER 8431860 EX									X								X	X		X
XAA004AA5 00-000	SEC MONO 12V - ECT EU 808114M									X								X	X		X
XAA004AA5 00-S00	SEC MONO 12V - ECT EU 808114									X								X	X		X
XAA004AA5 10-000	ECB-D30 AHT G3									X								X	X		
XAA004AA5 20-000	SEC MONO B /W 24V 808116M									X								X	X		X
XAA004AA5 30-000	SEC MONO A /W 24V 808059M									X								X	X		X
XAA004AA5 40-000	CHM60 -100W0 DYL WHITE 6 KEYS+B ECT EU						X	X													
XAA004AA5 50-000	PEC-C100 CONTROLLER									X								X	X		X
XAA004AA5 50-S00	PEC-C100 CONTROLLER 8424039 EX									X								X	X		X
XAA004AA5 60-000	PEC-C200 CONTROLLER									X								X	X		X
XAA004AA5 60-S00	PEC-C200 CONTROLLER 8424040 EX									X								X	X		X
XAA004AA5 70-000	SEC MONO 12V - ECT EU 808104 EX									X								X	X		X
XAA004AA5 70-S00	SEC MONO 12V - ECT EU 808104M EX									X								X	X		X
XAA004AA6 00-000	SEC MONO 12V - ECT EU 808105M EXTROP									X								X	X		X
XAA004AA6 00-S00	SEC MONO 12V - ECT EU 808105 EXTROP									X								X	X		X
XAA004AA6 10-000	CSS-25U COPELAND PN 805 213M									X								X	X		
XAA004AA6 10-S00	CSS-25U COPELAND PN 805 213									X								X	X		
XAA004AA6 20-000	CSS-25U COPELAND PN 805 214M									X								X	X		
XAA004AA6 20-S00	CSS-25U COPELAND PN 805 214									X								X	X		
XAA004AA6 30-000	CSS-32U COPELAND PN 805 212M									X								X	X		
XAA004AA6 30-S00	CSS-32U COPELAND PN 805 212									X								X	X		
XAA004AA6 40-000	CSS-32W COPELAND PN 805 215M									X								X	X		
XAA004AA6 40-S00	CSS-32W COPELAND PN 805 215									X								X	X		
XAA004AA6 60-000	SEC MONO A 24V 9692844									X								X	X		X
XAA004AA6 70-000	RCC INDOOR A/M SW 05B7									X								X	X		X
XAA004AA6 70-S00	RCC INDOOR A/M SW 05B7									X								X	X		X
XAA004AA6 80-000	RCC OUTDOOR PWM 66027020									X								X	X		X
XAA004AA6 90-000	FD 113 ZU PRESSURE CONTROL 820020																				X
XAA004AA7 00-000	ECB-I2 TWO RELAY MODULE 807674M																				
XAA004AA7 10-000	ECB-D10 CASE CONTROLLER 807707M EX									X							X	X	X		X
XAA004AA7 20-000	XEV02D -2N2B0B EC3-XEV02D-24/420 807816						X	X						X				X			

[illegible]

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
XAC005AA9 60-001	XR06CX -4N2CJC TRIAC 2901370146 ATLAS							X											X		X
XAC005AA9 70-001	XR06CX -5N2CJC TRIAC 2901370125 ATLAS							X											X		X
XAC005AA9 80-001	XR06CX -5N2CJC TRIAC 2901370149 ATLAS							X											X		X
XAC005AA9 90-001	XR06CX -4N2CJC TRIAC 2901370121 ATLAS							X											X		X
XAC006AA0 00-000	XR01CX -5N4CYC TRIAC 2901370117 ATLAS							X											X		X
XAC006AA0 10-000	XR01CX -4N4CYC TRIAC 2901370111 ATLAS							X											X		X
XAC006AA0 20-000	XR03CX -5N8CKC TRIAC 2901370136 ATLAS							X											X		X
XAC006AA0 30-000	XR01CX -5N4CYC TRIAC 2901370118 ATLAS							X											X		X
XAC006AA0 40-000	XR01CX -5N8C9C TRIAC 2901370142 ATLAS							X											X		
XAC006AA0 50-001	XR06CX -5N2CJC TRIAC 2901370129 ATLAS							X											X		X
XAC006AA0 60-001	XR06CX -5N2CJC TRIAC 2901370127 ATLAS							X											X		X
XAC006AA0 70-001	XR06CX -4N2CJC TRIAC 2901370144 ATLAS							X											X		X
XAC006AA0 80-000	XR01CX -4N4CYC TRIAC 2901370109 ATLAS							X											X		X
XAC006AA0 90-001	XR06CX -4N2CJC TRIAC 2901370119 ATLAS							X											X		X
XAC006AA1 00-000	XR01CX -4N4CXC TRIAC 2901370100 ATLAS							X											X		
XAC006AA1 10-000	XR01CX -4N4CXC TRIAC 2901370102 ATLAS							X											X		
XAC006AA1 20-000	XR01CX -5N4CXC TRIAC 2901370104 ATLAS							X											X		
XAC006AA1 30-000	XR01CX -5N4CXC TRIAC 2901370103 ATLAS							X											X		
XAC006AA1 40-001	XR06CX -4N2CJC TRIAC 2901370145 ATLAS							X											X		X
XAC006AA1 50-000	XR01CX -5N4CXC TRIAC 2901370105 ATLAS							X											X		
XAC006AA1 60-000	XR01CX -5N4CYC TRIAC 2901370115 ATLAS							X											X		X
XAC006AA1 70-001	XR06CX -2N2CJC TRIAC 2901370131 ATLAS							X											X		X
XAC006AA1 80-001	XR01CX -5N4CYC TRIAC 2901370114 ATLAS							X											X		X
XAC006AA1 90-001	XR03CX -4N8CKC TRIAC 2901370134 ATLAS							X											X		X
XAC006AA2 00-001	XR01CX -4N4CYC TRIAC 2901370107 ATLAS							X											X		X
XAC006AA2 10-001	XR01CX -4N8C9C TRIAC 2901370140 ATLAS							X											X		
XAC006AA2 20-000	NCELEK -00000- NANO CONTROLLER				X						X							X	X		
XAC006AA2 30-001	XR06CX -4N2CJC TRIAC 2901370151 ATLAS							X											X		X
XAC006AA2 40-001	XR06CX -4N2CJC TRIAC 2901370150 ATLAS							X											X		X
XAC006AA2 50-001	XR03CX -5N8CKC TRIAC 2901370137 ATLAS							X											X		X
XAC006AA2 60-000	NCES4K -00000- NANO ES4000 2204249711				X						X							X	X		
XAC006AA2 70-000	NCINFO -00000- NANO INFOLOGIC 2204249721				X						X							X	X		
XAC006AA2 80-000	XR06CX -2N2C7 20A+8A+5A 24VAC CECCATO FC		X						X									X			
XAC006AA3 00-001	XR06CX -4N2CJC 20+5+TR 2204263094 CECCAT							X											X		X
XAC006AA3 10-001	XR06CX -5N2CJC 20+5+TR 2204263095 CECCAT							X											X		X
XAC006AA3 30-001	XR06CX -4N2CJC TRIAC 2901370122 ATLAS							X											X		X
XAC006AA3 40-001	XR01CX -5N8C9C TRIAC 2901370143 ATLAS							X											X		
XAC006AA3 50-001	XR06CX -2N2C7 NTC 24VAC ATLAS 2200904901		X						X									X	X		
XAC006AA3 60-001	XR06CX -2N2C7 NTC 24VAC ATLAS 2200904902		X						X									X	X		
XAC006AA3 70-001	XR06CX -2N2C7 NTC 24VAC ATLAS 2200904903		X						X									X	X		
XAC006AA3 80-001	XR06CX -2N2C7 NTC 24VAC ATLAS 2200904904								X									X	X		
XAC006AA3 90-001	XR06CX -2N2C7 NTC 24VAC ATLAS 2200904905		X						X									X	X		
XAC006AA4 00-001	XR06CX -2N2C7 NTC 24VAC ATLAS 2200904906		X						X									X	X		
XAC006AA4 10-000	NCELEK -00000- NANO CONTROLLER RS485				X						X							X	X		
XAC006AA4 20-000	NCES4K -00000- NANO ES4000 RS 2204249761				X						X							X	X		
XAC006AA4 30-000	NCINFO -00000- NANO INFO RS 2204249771				X						X							X	X		
XAC006AA4 40-000	NCAIRB -00000- NANO 3B+ RS 2204249781				X						X							X	X		
XAC006AA4 50-000	BC444C -00000 ES4000 V1.4a 9097558230							X			X							X	X		
XAC006AA4 70-001	XR01CX -5N8C9C TRIAC 2901370141 ATLAS							X											X		
XAC006AA4 80-000	XR06CX -4N2CJC 20+5+TR 2204263004 CECCAT							X											X		X
XAC006AA4 90-000	XR06CX -5N2CJC 20+5+TR 2204263005 CECCAT							X											X		X
XAC006AA5 00-001	XR06CX -2N2CJC 20+5+TR 2901370216 ATLAS							X											X		X
XAC006AA5 10-001	XR06CX -5N2CJC TRIAC 2901370330 ATLAS							X											X		X
XAC006AA5 20-001	XR06CX -5N2CJC TRIAC 2901370331 ATLAS							X											X		X
XAC006AA5 30-000	NCES4K -00000- NANO ES4000 RS 2204249762				X						X							X	X		
XAC006AA5 40-000	NCINFO -00000- NANO INFO RS 2204249772				X						X							X	X		
XAC006AA5 50-000	NCAIRB -00000- NANO 3B+ RS 2204249782				X						X							X	X		
XAC006AA5 60-001	XR06CX -5N2CJC 20+5+TR 2901370213 CECCAT																		X		X
XAD991AA0 10-S00	T620T -100W0 6 TASTI STD					X	X	X													X
XAD991AA0 50-S00	T820T -100W0 8 TASTI STD					X	X	X													X
XAD991AA0 60-S00	T820T -100W0 8 TASTI LED ON STD					X	X	X													X
XAE002AA0 25-000	SCHEDA CPU 0.3 EUROF. NR MICROSTAT		X																X	X	
XAE002AA0 30-000	SCHEDA TASTIERA EUROFRIGO MICROSTAT						X	X													
XAE003AA0 80-00A	XRACE-N -5N0C1 NTC ELX TROPIC 230V+CONN							X											X		
XAE004AA0 10-000	XC10CX -5P01G PSI+OUT-CPA MA-NTC ECT SOL							X											X		
XAE005AA0 10-000	XW03K -401F0 NTC R=20+16 ECT SOL SUZHOU		X				X	X											X	X	
XAE005AA0 20-000	XW03K -501C0 NTC R=20+16 ECT SOL SUZHOU		X				X	X											X	X	
XAE005AA0 30-000	XW06K -401F0 NTC 2R=16+20 ECT SOL SUZHO		X				X	X											X	X	
XAE005AA0 40-000	XW06K -501C0 NTC 2R=16+20 ECT SOL SUZHO		X				X	X											X	X	
XAE005AA0 60-000	XW07K -501C0 NTC 2R=16+20+8 ECT SOL SUZ		X				X	X	X										X	X	
XAF006AA0 10-00A	XW757K -5N0C2 4R=8+20 D67K FESTIVO		X					X	X										X		
XAG001AA0 10-000	XF330K -5J1C0 +BUZ. TCJ GIORIK 230V		X						X						X				X		

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	26550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
XAI001AA3 10-000	XW40L -5L0D8X 3RLY INFRICO AW														X				X		
XAI001AA3 10-S00	XW40L -5L0D8X 3RLY INFRICO AW														X				X		
XAI001AA3 30-000	XW40L -5S0D0X R=20+16+8 INFRICO SPECIAL								X						X				X		
XAI001AA3 30-S00	XW40L -5S0D0X R=20+16+8 INFRICO SPECIAL								X						X				X		
XAI001AA3 50-000	XW40LH -5S1W0B R=20+16+8 INFRICO						X		X						X				X		
XAI001AA3 60-000	XW20L -5L0D8N 2RLY INFRICO AW														X				X		
XAI001AA3 60-S00	XW20L -5L0D8N 2RLY INFRICO AW														X				X		
XAI001AA4 50-000	XW20LS -5N0D1X 2RLY INFRICO AW		X												X				X		
XAI001AA4 50-S00	XW20LS -5N0D1X 2RLY INFRICO AW		X												X				X		
XAI002AA0 50-000	XW20L -00000 230V IF STANDARD		X												X				X		
XAI002AA0 50-S00	XW20L -00000 230V IF STANDARD		X												X				X		
XAI002AA0 60-000	XW60L -00000 230V IF STANDARD		X												X				X		
XAI002AA0 75-000	XW30L -00000 230V IF STANDARD		X												X				X		
XAI002AA0 75-S00	XW30L -00000 230V IF STANDARD		X												X				X		
XAI002AA2 20-000	T670 -000C1 IFI-DSL																			X	
XAI002AA2 30-000	V670 -000C0R IFI																			X	
XAI002AA2 40-000	T670 -000N1 IFI																			X	
XAI002AA5 00-000	XW20LS -5N0C1N IFI 230V		X																X		
XAI002AA5 20-000	XW30LS -5N0C1N IFI 230V		X																X		
XAI002AA5 71-000	XW60L -5N0C1N +REP P70 IFI 230V DMM								X										X		
XAI002AA5 80-000	XW60L -5N0C1N +REP P70 IFI Z.NEUT 230V								X										X		
XAI002AA5 90-000	XW60L -4N0W1W +REP P70 IFI 115V								X										X		
XAI002AA6 00-000	XW60L -5N0W1W +REP IFI 230V								X										X		
XAI002AA6 10-000	XW60LR -5NCW3W NTC 2R=5A+8A+16A IFI 230V		X						X						X				X		
XAI002AA6 20-000	XW60LR -5NCW3W NTC 2R=5A+8A+16A IFI 230V		X						X						X				X		
XAI002AA6 70-000	XW764K -5L2C0 8DIN 230V IFI		X					X	X										X	X	
XAI002AA6 75-000	XW764K -5L2C0 8DIN 200V IFI		X					X	X										X	X	
XAI002AA7 30-000	T670 -000N1W IFI																			X	
XAI002AA7 40-000	TH620 -00000 6 TASTI IFI																			X	
XAI002AA9 35-000	XW70L -5N6W1W +																				

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
XAL001AA1 30-000	XW562K -5N0C1 NTC LINDE-TD 3PB	x						x											x	x	
XAL001AA1 40-000	XW562K -5N0C1 NTC LINDE-TD TN/BT DA D.I.	x						x											x	x	
XAL001AA1 45-000	XW562K -5N0C1 NTC LINDE-TD F.LUCE V9.6	x						x											x	x	
XAL001AA1 46-000	XW562K -5N0C1 NTC CARRIER F.LUCE V10.1	x						x											x	x	
XAL001AA1 48-000	XW562K -5N0C1 NTC CARRIER GMI F.LUCE	x						x											x	x	
XAL001AA2 50-000	CX520 -000C0 CARRIER							x													
XAL001AA2 55-000	CX520 -000C0 +LUCE CARRIER							x													
XAL001AA2 70-000	CX650 -000C0 LINDE-TD							x													
XAL001AA2 80-000	CX650 -100C0 +BUZ CARRIER						x	x													
XAL001AA2 90-000	CX650 -100C0 +BUZ L.B. CARRIER						x	x													
XAL001AA3 20-000	X-REP -00100 PER SERIE XR CARRIER							x													
XAL001AA3 30-000	X-REP -00100 PER SERIE XW CARRIER							x													
XAL001AA3 40-000	X-REP -00100 PER SERIE PRIME CARRIER							x													
XAO001AA0 90-000	XW260L -5N0C1 ORION								x						x				x	x	
XAO001AA1 00-000	XW260L -5N0C1 CLABO +RLY ON/OFF 230V								x						x				x		
XAO001AA1 05-000	XW260L -5N0F1 CLABO +RLY ON/OFF 230V								x						x				x		
XAO001AA1 10-000	XW260L -5N0C1 CLABO +RLY ON/OFF 200V								x						x				x		
XAO001AA4 00-000	XV210C -00000 CLABO 12V							x							x				x		
XAO001AA6 00-000	XM664K -5N2C1 CLABO 230V	x							x										x	x	
XAO001AA6 10-000	XM664K -2N2C1 CLABO 24VAC	x							x										x	x	
XAO001AA6 20-000	XM664K -2N2C1 CLABO V5.7 24VAC	x							x										x	x	
XAO001AA6 30-000	XM664K -5N2C1 CLABO V5.7 230V	x							x										x	x	
XAO003AA0 10-000	XW183K -5P0C0 OMI 230V	x						x	x						x						x
XAO003AA0 11-000	XW183K -5P0C0 OMI NO VARIST 230V	x						x	x						x						x
XAO003AA0 12-000	XW183K -5P0C0 OMI NO VARIST TROP 230V	x						x	x						x						x
XAO003AA0 20-000	XW183K -5P0C2 OMI PTC 2 REL 230V	x						x	x						x						x
XAO003AA0 30-000	XW183K -4P0C0 OMI 110V	x						x	x						x						x
XAO003AA0 31-000	XW183K -4P0C0 OMI NO VARIST 110V	x						x	x						x				x		x
XAO003AA0 32-000	XW183K -4P0C0 IR KOREA NO VARIST 110V	x						x	x						x						x
XAO003AA0 40-000	XW183K -2P0C0 OMI NO VARIST 24VAC	x						x	x						x						x
XAO003AA0 50-000	XW183K -4P0C2 OMI PTC 2 REL 110V	x						x	x						x						x
XAO003AA1 00-000	XW184K -5P0C0 OMI 230V	x						x	x						x				x		x
XAO003AA1 01-000	XW184K -5P0C0 OMI NO VARIST 230V	x						x	x						x				x		x
XAO003AA1 02-000	XW184K -5P0C0 OMI NO VARIST 230V	x						x	x						x				x		x
XAO003AA1 10-000	XW184K -4P0C0 OMI NO VARIST 110V	x						x	x						x				x		x
XAP001AA0 11-000	XW260K -5N0C1 PORKKA 2010	x						x	x										x	x	
XAP001AA0 22-000	XW270K -5N0C1 PORKKA 2010	x						x											x	x	
XAP001AA0 60-000	T620 -100C0X PORKKA 2009 SCONNETT.						x	x													
XAP001AA0 70-000	T820 -100C0X PORKKA 2010 SCONNETT.						x	x													
XAP001AA1 50-000	D50K -000W0 DYL WHITE PORKKA							x													
XAP002AA1 60-000	VGIPG -1K100 PORKKA	x			x	x															x
XAR001AA0 70-000	#RVC180K-0N0C0 NTC RIVACOLD FST 12V	x																	x	x	
XAR001AA0 80-000	RVC180K-1N0C0 NTC RIVACOLD FST 24V	x																	x	x	
XAR001AA0 90-000	RVC180K-0N0C0 NTC RIVACOLD FST 12V	x																	x	x	
XAR001AA1 00-000	VR610 -10000 6 TASTI + BUZ RIVACOLD						x	x													
XAR001AA1 50-000	VR810 -10000 8 TASTI + BUZ RIVACOLD						x	x													
XAR001AA1 60-000	RVC180K-0N0C0 NTC RIV. PCB 901 12V TROP	x						x	x										x	x	
XAR002AA0 10-000	XW727K -5N0C2 2R RIGHTWAY-D67K	x						x											x		
XAS001AA0 11-000	PLUG-IN SCHEDA DR 230V	x																	x		
XAS001AA0 15-000	PLUG-IN 2COMP SCHEDA DR 230V	x																	x		
XAS001AA0 16-000	PLUG-IN SCHEDA EXPO 12V	x																	x		
XAS001AA0 21-000	PLUG-IN RIPETITORE DR							x												x	
XAS001AA0 35-000	XR563D -5N0C1 ALL-12V DR					x	x	x	x						x				x		x
XAS001AA0 40-000	XM466K -510C1 DR	x						x	x						x				x	x	
XAS001AA0 60-000	C443 TASTIERA DR							x													
XAS003AA0 13-000	XW05K -500C0 STULZ V15.1 230V	x					x	x	x										x	x	
XAS003AA0 14-000	XW05K -500C0 STULZ V15.1 230V TROPIC	x					x	x	x										x	x	
XAS003AA0 15-000	XW05K -500C0 STULZ V16.9 230V	x					x	x	x										x	x	
XAS003AA0 17-000	XW05K -500C0 STULZ V15.1 TROPIC TOT	x					x	x	x										x	x	
XAS003AA0 18-000	XW05K -530C0 STULZ V19.5 UL 230V	x					x	x	x						x				x	x	
XAS003AA0 19-000	XW05K -530C0 STULZ V19.5 UL TROP TOT	x					x	x	x						x				x	x	
XAS003AA0 24-000	XW07K -500C0 STULZ V15.1 230V	x					x	x	x										x	x	
XAS003AA0 25-000	XW07K -500C0 STULZ V15.1 230V TROPIC	x					x	x	x										x	x	
XAS003AA0 26-000	XW07K -500C0 STULZ V17.8 AIR BOOSTER	x					x	x	x										x	x	
XAS003AA0 28-000	XW07K -500C0 STULZ V15.1 230V TROP TOT	x					x	x	x										x	x	
XAS003AA0 29-000	XW07K -530C0 STULZ V19.5 UL 230V	x					x	x	x						x				x	x	
XAS003AA0 30-000	CX40 -000D0 TASTIERA REMOTA STULZ							x													
XAS003AA0 31-000	CX40 -000D0 TASTIERA REMOTA STULZ TROP	x						x								x					
XAS003AA0 45-000	XW07K -800C0 STULZ 48V NO UL TROP TOT		x					x	x	x					x				x	x	
XAS003AA0 47-000	XW07K -530C0 STULZ V19.5 UL TROP TOT		x					x	x	x					x				x	x	
XAS003AA0 48-000	XW07K -530C0 STULZ V1.3 UL 230V		x					x	x	x					x				x	x	
XAS003AA0 49-000	XW05K -530C0 STULZ V1.3 UL 230V		x					x	x	x					x				x	x	

		CAS number																			
PN	Description	107-51-7	108-78-1	110-71-4	119-47-1	12060-00-3	12626-81-2	1303-86-2	1306-19-0	1314-41-6	2451-62-9	25550-51-0	540-97-6	541-02-6	552-30-7	556-67-2	693-98-1	71868-10-5	7439-92-1	75980-60-8	84852-53-9
XAS003AA0 55-000	XW05K -800C0 STULZ 48V NO UL TROP TOT	X				X	X	X							X					X	
XAS003AA0 62-000	XW07K -400C0 STULZ V15.1 110V	X				X	X	X											X	X	
XAS003AA0 64-000	XW07K -430C0 STULZ V19.5 UL 110V	X				X	X	X							X				X	X	
XAS003AA0 65-000	XW07K -430C0 STULZ V1.3 UL 110V	X				X	X	X							X				X	X	
XAS003AA0 66-000	XW07K -530C0 STULZ V1.3 UL TROP TOT	X				X	X	X							X				X	X	
XAS003AA0 72-000	XW05K -400C0 STULZ V15.1 110V	X				X	X	X											X	X	
XAS003AA0 74-000	XW05K -430C0 STULZ V19.5 UL 110V	X				X	X	X							X				X	X	
XAS003AA0 75-000	XW05K -430C0 STULZ V1.3 UL 110V	X				X	X	X							X				X	X	
XAS003AA0 76-000	XW05K -530C0 STULZ V1.3 UL TROP TOT	X				X	X	X							X				X	X	
XAT001AA0 56-000	MIR77 TASTIERA ROSSA TECNOB							X							X						
XAT001AA0 60-000	MIR90 BASE TECNOB	X						X	X						X				X		
XAT001AA0 70-000	MIR90 TASTIERA VERDE TECNOB							X							X						
XAT003AA0 10-000	XR06CX -5N4C5 NTC R=5+8+20A TECO + TTL	X							X									X			
XAT003AA0 10-S0A	XR06CX -5N4C5 NTC 5+8+20A TECO FR+CONN	X							X									X			
XAT003AA0 20-000	XR06CX -4N4C5U NTC R=5+8+20 TECO + TTL	X							X									X			
XAV001AA0 20-000	XW62K -5N2C0 NTC 2R=16+20+8 VERCO 230V	X				X	X	X											X	X	
XAV001AA0 21-000	XW62K -5N2C0 NTC 2R=16+20+8 VERCO AFV	X				X	X	X											X	X	
XAV002AA1 00-000	XW737K -5S0C0 3R=8+20 VEST-VGW670	X						X	X										X		
XAV002AA1 10-000	XW737K -5N0C0 3R=8+20 VEST-D60K	X						X	X										X		
XAV002AA1 20-000	XW737K -4N0C0 3R=8+20 VEST-D60K 7020350	X						X	X										X		
XAV002AA1 30-000	XW757K -5N0C2 3R=8+20 VESTFROST 7020334	X						X	X										X		
XAV002AA1 60-000	VGW670 -1K100 + BUZ VESTFROST 7020331	X			X	X															X
XAV002AA1 70-000	D60K -100R0 DYL BLUE VESTFROST					X	X														
XAW001AA0 12-000	20DT -0100N NO SONDA 12V 3D.F NEW							X							X				X		
XAW001AA0 13-000	20DT -1100N 24V °F RED/TRIMMER INT.							X							X				X		
XAW001AA0 22-000	20DT -4100N NO SONDA 110V 3D.F NEW							X							X				X		
XAW001AA0 23-000	20DT -4102N NO SONDA 110V 3D.F TRUE							X							X				X		
XAW001AA0 30-000	20DT -4110N NO SONDA 110V 3D.F VICT 1M							X							X				X		
XAW001AA0 37-000	20DT -5000N NO SONDA 230V 3D.C NEW							X							X				X		
XAW001AA0 40-000	20DT -5200N NO SONDA 230V 3D.C DEC.P							X							X				X		
XAW001AA0 41-000	20DT -5202N NO SONDA 230V 3D.C TRUE							X							X				X		
XAW001AA0 42-000	20DT -5100N NO SONDA 230V 3D.F NEW							X							X				X		
XAW001AA0 50-000	20DT -5110N NO SONDA 230V 3D.F VICT 1M							X							X				X		
XAW001AA0 60-000	24DT -0100N NO SONDA 12V 3D.F							X							X				X		
XAW001AA0 62-000	24DT -1100N NO SONDA 24V 3D.F							X							X				X		
XAW001AA0 72-000	24DT -4110N NO SONDA 110V 3D.F 1MIN							X							X				X		
XAW001AA0 85-000	24DT -5000N NO SONDA 230V 3D.C							X							X				X		
XAW001AA0 90-000	24DT -4112N NO SONDA 110V 3D.F 1MIN BL							X							X				X		
XAW001AA2 00-000	PVI 102 920 NTC 3R8A + 4..20MA 24V					X	X	X	X										X		X
XAW001AA5 02-000	XWA11V -4N0F0 NTC V8.2B 110V	X				X	X	X							X				X		X
XAW001AA5 03-000	XWA11V -4N0F0 NTC V8.8 110V	X				X	X	X							X				X		X
XAW001AA5 10-000	XWA11V -4N0F0 NTC V8.8 NORLAKE 110V	X				X	X	X							X				X		X
XAW001AA5 20-000	XWA11V -5N0F0 NTC V8.8 230V	X				X	X	X							X				X		X
XAW003AA0 10-001	CC200 -30220 2ETH + 2RS485 24Vdc WM							X			X							X	X		X
XAW003AA0 20-00A	XEV70 -30010 +RS485 24Vdc WM							X			X							X	X	X	X
XAW003AA0 30-000	IPCT070-002W1 KEYBOARD WM					X	X				X	X			X			X			X
XAW003AA0 40-001	XEV70 -32210 +RS485 24Vdc NO VALV WM							X			X							X	X	X	X
XAW003AA0 50-00A	XEV70 -70010 +RS485 24Vdc 60335 WM							X			X							X	X	X	X
XAW003AA0 60-000	IPCT070-702W1 KEYBOARD 60335 WM					X	X				X	X			X			X			X
XAW003AA0 70-001	CC200 -70220 2ETH+2RS 24Vdc 60335 WM							X			X							X	X		X
XAX001AA0 00-000	XR35CX -4C6F3U FRUTTO 953G584IE1 110V							X											X		
XAX001AA0 10-000	XR35CX -5C6F3U FRUTTO 953G585IE1 230V							X											X		
XAX001AA0 20-000	XR75CX -4Y6F3U FRUTTO 953G594MR1 110V							X											X		
XAX001AA0 30-000	XR75CX -5Y6F3U FRUTTO 953G595MR1 230V							X											X		
XAX001AA0 40-000	XR75CX -4X6F3U FRUTTO 963G594IR1 110V							X											X		
XAX001AA0 50-000	XR75CX -5X6F3U FRUTTO 953G595IR1 230V							X											X		
XAZ001AA0 10-000	XH240K -00000 ZANOTTI 230V	X							X						X				X	X	
XAZ001AA1 00-000	XW265K -5N0C0 ZANOTTI 230V	X						X	X										X	X	
XAZ001AA1 20-000	XW265K -5N0C0 ZANOTTI RIPRESA FRED 230V	X						X	X										X	X	
XAZ001AA1 30-000	XW267K -5N0C2 NTC OUT_0-10V ZANOTTI 230V	X						X	X	X								X	X	X	
XAZ001AA1 50-000	V520 -00000 ZANOTTI							X							X						
XAZ001AA1 60-000	V520 -10000 ZANOTTI+ BUZZER						X	X							X						
XAZ001AA2 00-000	T520 -000C0 ZANOTTI							X													
XAZ001AA4 00-000	D620 -000C0 ZANOTTI						X													X	
XAZ001AA4 10-000	D840 -000C0 ZANOTTI						X													X	
XAZ001AA5 01-000	XW380K -00000 CPU ZNT DIESEL V1.3	X						X											X		
XAZ001AA5 10-000	XW381K -00000 EVAPORATORE ZNT DIESEL																		X		
XAZ001AA5 41-000	XW380K -01001 CPU MLTT ZNT DIESEL V1.3	X						X											X		
XAZ001AA5 42-000	XW380K -01002 CPU MLTT ZNT DIESEL V2.3	X						X											X		
XAZ001AA5 51-000	XW380K -02001 CPU TRAIL ZNT DIESEL V1.2	X						X											X		
XAZ001AA5 70-000	VGZ830 -00000 TASTIERA ZNT DIESEL	X			X	X												X			X
XAZ001AA5 71-000	VGZ830 -00001 TASTIERA ZNT DIESEL	X			X	X												X			X

[illegible]