

List of Discontinued Products, Equivalent Products and Products To Be Removed From Sales

Product Name	Product Code	Project Status	Equivalent Product Code	Equivalent Product Name
OPK - EKI 24 VDC	0.0.0.1.12210	Terminated		
FKM 10	0.0.0.1.16010	Terminated		
FKM 34	0.0.0.1.16034	Terminated		
FKM 64	0.0.0.1.16064	Terminated		
RM-T (12 VDC, 8 A.)	0.0.0.1.30111	Terminated		
RM-T (12 AC/VDC)	0.0.0.1.30161	Terminated		
RM-T (24 VDC, 8 A.)	0.0.0.1.30231	Terminated		
RM-T (24 VAC/DC, 8 A.)	0.0.0.1.30241	Terminated		
RM-T (220V AC/DC, 8 A.)	0.0.0.1.30641	Terminated		
RM-T (220V AC/DC, 8 A.)	0.0.0.1.30661	Terminated		
RM-T2 (24 VAC/DC, 3/5 A.)	0.0.0.1.33223	Terminated		
RM-T2 (110V AC/DC, 5 A.)	0.0.0.1.33531	Terminated		
RM-T2 (110V AC/DC, 5 A.)	0.0.0.1.33532	Terminated		
RM-T2 (220V AC/DC, 5 A.)	0.0.0.1.33631	Terminated		
RM-T2 (220V AC/DC, 5 A.)	0.0.0.1.33632	Terminated		
RMG-2 (24 VDC, 8 A.)	0.0.0.1.42211	Terminated		
RMG-2 (24 VAC/DC, 8 A.)	0.0.0.1.42232	Terminated		
RMG-4 (24 VDC, 8 A.)	0.0.0.1.44212	Terminated		
RMG-4 (48 VAC/DC, 8 A.)	0.0.0.1.44331	Terminated		
RMG-4 (220 VAC/DC, 8 A.)	0.0.0.1.44631	Terminated		
RMG-8 (24 VDC, 8 A.)	0.0.0.1.48221	Terminated		
RMG-8 (24 VAC/DC, 8 A.)	0.0.0.1.48231	Terminated		
RMG-8 (48 VAC/DC, 8 A.)	0.0.0.1.48332	Terminated		
RMG-8 (220 VAC/DC, 8 A.)	0.0.0.1.48631	Terminated		
RMG-8 (220 VAC/DC, 8 A.)	0.0.0.1.48632	Terminated		
RMG-2 (24 VDC, 10 A.)	0.0.0.1.52211	Terminated		
RMG-2 (24 VDC, 10 A.)	0.0.0.1.52212	Terminated		
RMG-2 (24 VDC, 10 A.)	0.0.0.1.52221	Terminated		
RMG-2 (24 VDC, 10 A.)	0.0.0.1.52222	Terminated		
RMG-2 (220V AC/DC, 10 A.)	0.0.0.1.52631	Terminated		
RMG-2 (220V AC/DC, 10 A.)	0.0.0.1.52632	Terminated		
RMG-4 (24 VDC, 10 A.)	0.0.0.1.54211	Terminated		
RMG-4 (24 VDC, 10 A.)	0.0.0.1.54212	Terminated		
RMG-4 (24 VDC, 10 A.)	0.0.0.1.54221	Terminated		
RMG-4 (24 VDC, 10 A.)	0.0.0.1.54222	Terminated		
RMG-4 (48 VDC, 10 A.)	0.0.0.1.54312	Terminated		
RMG-4 (220V AC/DC, 10 A.)	0.0.0.1.54631	Terminated		
RMG-4 (220V AC/DC, 10 A.)	0.0.0.1.54632	Terminated		
RMG-8 (24 VDC, 10 A.)	0.0.0.1.58211	Terminated		
RMG-8 (24 VDC, 10 A.)	0.0.0.1.58221	Terminated		
RMG-8 (220V AC/DC 10 A.)	0.0.0.1.58631	Terminated		
RMG-8 (220V AC/DC, 10 A.)	0.0.0.1.58632	Terminated		
RMG 2-2 (110 VDC, 2 C/O, 3/5 A.)	0.0.0.1.82511	Terminated		
RMG 2-2 (110 VDC, 2 C/O, 3/5 A.)	0.0.0.1.82512	Terminated		
RMG 2-2 (220V AC/DC, 2 C/O, 5 A.)	0.0.0.1.82631	Terminated		
RMG 2-2 (220V AC/DC, 2 C/O, 5 A.)	0.0.0.1.82632	Terminated		
RMG 2-4 (24 VDC, 2 C/O, 3/5 A.)	0.0.0.1.84211	Terminated		
RMG 2-4 (24 VDC, 2 C/O, 3/5 A.)	0.0.0.1.84212	Terminated		
RMG 2-4 (220V AC/DC, 2 C/O, 5 A.)	0.0.0.1.84631	Terminated		
RMG 2-4 (220V AC/DC, 2 C/O, 5 A.)	0.0.0.1.84632	Terminated		
RMG 2-8 (24 VDC, 2 C/O, 3/5 A.)	0.0.0.1.88221	Terminated		
RMG 2-8 (24 VDC, 2 C/O, 3/5 A.)	0.0.0.1.88222	Terminated		
RMG 2-8 (110 VDC, 2 C/O, 3/5 A.)	0.0.0.1.88512	Terminated		
RMG 2-8 (220V AC/DC, 2 C/O, 5 A.)	0.0.0.1.88631	Terminated		
RMG 2-8 (220V AC/DC, 2 C/O, 5 A.)	0.0.0.1.88632	Terminated		
OPK 1 (5 VDC)	0.0.0.2.21011	Terminated		
OPK 1 (5 VDC)	0.0.0.2.21012	Terminated		
OPK 1 (12 VDC)	0.0.0.2.21111	Terminated		
OPK 1 (12 VDC)	0.0.0.2.21112	Terminated		
OPK 1 (24 VDC)	0.0.0.2.21211	Terminated		
OPK 1 (24 VDC)	0.0.0.2.21212	Terminated		
OPK 1 (24 VAC/DC)	0.0.0.2.21221	Terminated		
OPK 1 (24 VAC/DC)	0.0.0.2.21222	Terminated		

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OPK 1 (110 VAC/DC)	0.0.0.2.21521	Terminated		
OPK 1 (110 VAC/DC)	0.0.0.2.21522	Terminated		
OPK 1 (220 VAC/DC)	0.0.0.2.21621	Terminated		
OPK 1 (220 VAC/DC)	0.0.0.2.21622	Terminated		
OPK 4 (5 VDC)	0.0.0.2.24011	Terminated		
OPK 4 (5 VDC)	0.0.0.2.24012	Terminated		
OPK 4 (12 VDC)	0.0.0.2.24111	Terminated		
OPK 4 (12 VDC)	0.0.0.2.24112	Terminated		
OPK 4 (24 VDC)	0.0.0.2.24211	Terminated		
OPK 4 (24 VAC/DC)	0.0.0.2.24221	Terminated		
OPK 4 (110 VAC/DC)	0.0.0.2.24521	Terminated		
OPK 4 (220 VAC/DC)	0.0.0.2.24621	Terminated		
LC1	0.0.0.2.70051	Terminated	0.0.0.2.70001	LC3
LR35-3L+FOTOSEL GOZ	0.0.0.2.80000	Terminated	0.0.0.2.70050	PH1-20L
LR17	0.0.0.2.80050	Terminated	0.0.0.2.70356	T1-LR
MP35-A	0.0.0.2.80100	Terminated	0.0.0.2.70150	P1-A
MP35-S	0.0.0.2.80102	Terminated	0.0.0.2.70152	P1-S
MP35-SP	0.0.0.2.80103	Terminated	0.0.0.2.70153	P1-SP
MP35-SA	0.0.0.2.80104	Terminated	0.0.0.2.70154	P1-SA
MP35-SAP	0.0.0.2.80105	Terminated	0.0.0.2.70155	P1-SAP
MC35-SA	0.0.0.2.80106	Terminated	0.0.0.2.70156	C1-SA
MC35-SAP	0.0.0.2.80107	Terminated	0.0.0.2.70157	C1-SAP
MP17-A	0.0.0.2.80150	Terminated	0.0.0.2.70150	P1-A
MP17-SA	0.0.0.2.80154	Terminated	0.0.0.2.70154	P1-SA
MP17D-S	0.0.0.2.80162	Terminated		
MP17D-SP	0.0.0.2.80163	Terminated		
MC17D-SA	0.0.0.2.80166	Terminated	0.0.0.2.70256	C1D-SA
MC17D-SAP	0.0.0.2.80167	Terminated	0.0.0.2.70257	C1D-SAP
MP35-P	0.0.0.2.80200	Terminated	0.0.0.2.70151	P1-P
TR35-60S	0.0.0.2.80300	Terminated	0.0.0.2.70350	T1-60S
TR35-M2	0.0.0.2.80302	Terminated		
TR35-M5	0.0.0.2.80303	Terminated	0.0.0.2.70353	T1-M5
TR35-K	0.0.0.2.80304	Terminated	0.0.0.2.70354	T1-K
TR3524-60S	0.0.0.2.80310	Terminated	0.0.0.2.70350	T1-60S
TR3524-M2	0.0.0.2.80312	Terminated		
TR3524-M5	0.0.0.2.80313	Terminated	0.0.0.2.70353	T1-M5
TR3524-K	0.0.0.2.80314	Terminated	0.0.0.2.70354	T1-K
TR17-60S	0.0.0.2.80350	Terminated	0.0.0.2.70350	T1-60S
TR17-M5	0.0.0.2.80353	Terminated	0.0.0.2.70353	T1-M5
TR17-K	0.0.0.2.80354	Terminated	0.0.0.2.70354	T1-K
TR17-M4	0.0.0.2.80355	Terminated	0.0.0.2.70355	T1-M4
TR17-XS	0.0.0.2.80357	Terminated	0.0.0.2.70357	T1-XS
VP35	0.0.0.2.80400	Terminated	0.0.0.2.70159	V1
VP35-S	0.0.0.2.80401	Terminated	0.0.0.2.70160	V1-S
MC35-SVP	0.0.0.2.80402	Terminated	0.0.0.2.70158	C1-SVP
VP17	0.0.0.2.80450	Terminated	0.0.0.2.70159	V1
VP17-S	0.0.0.2.80451	Terminated	0.0.0.2.70160	V1-S
MC17-SVP	0.0.0.2.80452	Terminated	0.0.0.2.70158	C1-SVP
FP35	0.0.0.2.80500	Terminated		
LLC35	0.0.0.2.80700	Terminated	0.0.0.2.70001	LC3
CTR6-4C (0-1A / 4-20mA)	0.0.0.6.00010	Terminated	0.0.0.6.00104	CT3-AC-LP
CTR6-4C (0-5A / 4-20mA)	0.0.0.6.00011	Terminated	0.0.0.6.00104	CT3-AC-LP
FTR3-VC(0-10V/4-20mA)G.Çıkışsız	0.0.0.6.00031	Terminated		
FTR3-VC(4-20mA/0-20mA)G.Çıkışsız	0.0.0.6.00054	Terminated		
VT35-VC (0-450V / 0-10V)	0.0.0.6.00201	Terminated	0.0.0.6.00101	VT3-AC
VT35-VC (0-450V / 0-5V)	0.0.0.6.00202	Terminated	0.0.0.6.00101	VT3-AC
VT35-VC (0-450V / 0-20mA)	0.0.0.6.00203	Terminated	0.0.0.6.00101	VT3-AC
VT35-VC (0-450V / 4-20mA)	0.0.0.6.00204	Terminated	0.0.0.6.00101	VT3-AC
VT35-VC (0-270V / 0-10V)	0.0.0.6.00205	Terminated	0.0.0.6.00101	VT3-AC
VT35-VC (0-270V / 0-5V)	0.0.0.6.00206	Terminated	0.0.0.6.00101	VT3-AC
VT35-VC (0-270V / 0-20mA)	0.0.0.6.00207	Terminated	0.0.0.6.00101	VT3-AC
VT35-VC (0-270V / 4-20mA)	0.0.0.6.00208	Terminated	0.0.0.6.00101	VT3-AC
VT35-VC (0-180V / 0-10V)	0.0.0.6.00209	Terminated	0.0.0.6.00101	VT3-AC
VT35-VC (0-180V / 0-5V)	0.0.0.6.00210	Terminated	0.0.0.6.00101	VT3-AC

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VT35-VC (0-180V / 0-20mA)	0.0.0.6.00211	Terminated	0.0.0.6.00101	VT3-AC
VT35-VC (0-180V / 4-20mA)	0.0.0.6.00212	Terminated	0.0.0.6.00101	VT3-AC
VT35-VC (0-120V / 0-10V)	0.0.0.6.00213	Terminated	0.0.0.6.00101	VT3-AC
VT35-VC (0-120V / 0-5V)	0.0.0.6.00214	Terminated	0.0.0.6.00101	VT3-AC
VT35-VC (0-120V / 0-20mA)	0.0.0.6.00215	Terminated	0.0.0.6.00101	VT3-AC
VT35-VC (0-120V / 4-20mA)	0.0.0.6.00216	Terminated	0.0.0.6.00101	VT3-AC
VT35-VC (0-80V / 0-10V)	0.0.0.6.00217	Terminated	0.0.0.6.00101	VT3-AC
VT35-VC (0-80V / 0-5V)	0.0.0.6.00218	Terminated	0.0.0.6.00101	VT3-AC
VT35-VC (0-80V / 0-20mA)	0.0.0.6.00219	Terminated	0.0.0.6.00101	VT3-AC
VT35-VC (0-80V / 4-20mA)	0.0.0.6.00220	Terminated	0.0.0.6.00101	VT3-AC
VT35-VC (0-54V / 0-10V)	0.0.0.6.00221	Terminated	0.0.0.6.00101	VT3-AC
VT35-VC (0-54V / 0-5V)	0.0.0.6.00222	Terminated	0.0.0.6.00101	VT3-AC
VT35-VC (0-54V / 0-20mA)	0.0.0.6.00223	Terminated	0.0.0.6.00101	VT3-AC
VT35-VC (0-54V / 4-20mA)	0.0.0.6.00224	Terminated	0.0.0.6.00101	VT3-AC
VT35-VC (0-36V / 0-10V)	0.0.0.6.00225	Terminated	0.0.0.6.00101	VT3-AC
VT35-VC (0-36V / 0-5V)	0.0.0.6.00226	Terminated	0.0.0.6.00101	VT3-AC
VT35-VC (0-36V / 0-20mA)	0.0.0.6.00227	Terminated	0.0.0.6.00101	VT3-AC
VT35-VC (0-36V / 4-20mA)	0.0.0.6.00228	Terminated	0.0.0.6.00101	VT3-AC
VT35-VC (0-24V / 0-10V)	0.0.0.6.00229	Terminated	0.0.0.6.00101	VT3-AC
VT35-VC (0-24V / 0-5V)	0.0.0.6.00230	Terminated	0.0.0.6.00101	VT3-AC
VT35-VC (0-24V / 0-20mA)	0.0.0.6.00231	Terminated	0.0.0.6.00101	VT3-AC
VT35-VC (0-24V / 4-20mA)	0.0.0.6.00232	Terminated	0.0.0.6.00101	VT3-AC
CT35-VC (0-1A / 0-10V)	0.0.0.6.00241	Terminated	0.0.0.6.00100	CT3-AC
CT35-VC (0-1A / 0-5V)	0.0.0.6.00242	Terminated	0.0.0.6.00100	CT3-AC
CT35-VC (0-1A / 0-20mA)	0.0.0.6.00243	Terminated	0.0.0.6.00100	CT3-AC
CT35-VC (0-1A / 4-20mA)	0.0.0.6.00244	Terminated	0.0.0.6.00100	CT3-AC
CT35-VC (0-5A / 0-10V)	0.0.0.6.00245	Terminated	0.0.0.6.00100	CT3-AC
CT35-VC (0-5A / 0-5V)	0.0.0.6.00246	Terminated	0.0.0.6.00100	CT3-AC
CT35-VC (0-5A / 0-20mA)	0.0.0.6.00247	Terminated	0.0.0.6.00100	CT3-AC
CT35-VC (0-5A / 4-20mA)	0.0.0.6.00248	Terminated	0.0.0.6.00100	CT3-AC
VT35-VCD (0-450V / 0-10V)	0.0.0.6.00251	Terminated	0.0.0.6.00103	VT3-AC-24
VT35-VCD (0-450V / 0-5V)	0.0.0.6.00252	Terminated	0.0.0.6.00103	VT3-AC-24
VT35-VCD (0-450V / 0-20mA)	0.0.0.6.00253	Terminated	0.0.0.6.00103	VT3-AC-24
VT35-VCD (0-450V / 4-20mA)	0.0.0.6.00254	Terminated	0.0.0.6.00103	VT3-AC-24
VT35-VCD (0-270V / 0-10V)	0.0.0.6.00255	Terminated	0.0.0.6.00103	VT3-AC-24
VT35-VCD (0-270V / 0-5V)	0.0.0.6.00256	Terminated	0.0.0.6.00103	VT3-AC-24
VT35-VCD (0-270V / 0-20mA)	0.0.0.6.00257	Terminated	0.0.0.6.00103	VT3-AC-24
VT35-VCD (0-270V / 4-20mA)	0.0.0.6.00258	Terminated	0.0.0.6.00103	VT3-AC-24
VT35-VCD (0-180V / 0-10V)	0.0.0.6.00259	Terminated	0.0.0.6.00103	VT3-AC-24
VT35-VCD (0-180V / 0-5V)	0.0.0.6.00260	Terminated	0.0.0.6.00103	VT3-AC-24
VT35-VCD (0-180V / 0-20mA)	0.0.0.6.00261	Terminated	0.0.0.6.00103	VT3-AC-24
VT35-VCD (0-180V / 4-20mA)	0.0.0.6.00262	Terminated	0.0.0.6.00103	VT3-AC-24
VT35-VCD (0-120V / 0-10V)	0.0.0.6.00263	Terminated	0.0.0.6.00103	VT3-AC-24
VT35-VCD (0-120V / 0-5V)	0.0.0.6.00264	Terminated	0.0.0.6.00103	VT3-AC-24
VT35-VCD (0-120V / 0-20mA)	0.0.0.6.00265	Terminated	0.0.0.6.00103	VT3-AC-24
VT35-VCD (0-120V / 4-20mA)	0.0.0.6.00266	Terminated	0.0.0.6.00103	VT3-AC-24
VT35-VCD (0-80V / 0-10V)	0.0.0.6.00267	Terminated	0.0.0.6.00103	VT3-AC-24
VT35-VCD (0-80V / 0-5V)	0.0.0.6.00268	Terminated	0.0.0.6.00103	VT3-AC-24
VT35-VCD (0-80V / 0-20mA)	0.0.0.6.00269	Terminated	0.0.0.6.00103	VT3-AC-24
VT35-VCD (0-80V / 4-20mA)	0.0.0.6.00270	Terminated	0.0.0.6.00103	VT3-AC-24
VT35-VCD (0-54V / 0-10V)	0.0.0.6.00271	Terminated	0.0.0.6.00103	VT3-AC-24
VT35-VCD (0-54V / 0-5V)	0.0.0.6.00272	Terminated	0.0.0.6.00103	VT3-AC-24
VT35-VCD (0-54V / 0-20mA)	0.0.0.6.00273	Terminated	0.0.0.6.00103	VT3-AC-24
VT35-VCD (0-54V / 4-20mA)	0.0.0.6.00274	Terminated	0.0.0.6.00103	VT3-AC-24
VT35-VCD (0-36V / 0-10V)	0.0.0.6.00275	Terminated	0.0.0.6.00103	VT3-AC-24
VT35-VCD (0-36V / 0-5V)	0.0.0.6.00276	Terminated	0.0.0.6.00103	VT3-AC-24
VT35-VCD (0-36V / 0-20mA)	0.0.0.6.00277	Terminated	0.0.0.6.00103	VT3-AC-24
VT35-VCD (0-36V / 4-20mA)	0.0.0.6.00278	Terminated	0.0.0.6.00103	VT3-AC-24
VT35-VCD (0-24V / 0-10V)	0.0.0.6.00279	Terminated	0.0.0.6.00103	VT3-AC-24
VT35-VCD (0-24V / 0-5V)	0.0.0.6.00280	Terminated	0.0.0.6.00103	VT3-AC-24
VT35-VCD (0-24V / 0-20mA)	0.0.0.6.00281	Terminated	0.0.0.6.00103	VT3-AC-24
VT35-VCD (0-24V / 4-20mA)	0.0.0.6.00282	Terminated	0.0.0.6.00103	VT3-AC-24
CT35-VCD (0-1A / 0-10V)	0.0.0.6.00291	Terminated	0.0.0.6.00102	CT3-AC-24
CT35-VCD (0-1A / 0-5V)	0.0.0.6.00292	Terminated	0.0.0.6.00102	CT3-AC-24

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CT35-VCD (0-1A / 0-20mA)	0.0.0.6.00293	Terminated	0.0.0.6.00102	CT3-AC-24
CT35-VCD (0-1A / 4-20mA)	0.0.0.6.00294	Terminated	0.0.0.6.00102	CT3-AC-24
CT35-VCD (0-5A / 0-10V)	0.0.0.6.00295	Terminated	0.0.0.6.00102	CT3-AC-24
CT35-VCD (0-5A / 0-5V)	0.0.0.6.00296	Terminated	0.0.0.6.00102	CT3-AC-24
CT35-VCD (0-5A / 0-20mA)	0.0.0.6.00297	Terminated	0.0.0.6.00102	CT3-AC-24
CT35-VCD (0-5A / 4-20mA)	0.0.0.6.00298	Terminated	0.0.0.6.00102	CT3-AC-24
VT35-4C (0-450V / 4-20mA)	0.0.0.6.00301	Terminated	0.0.0.6.00105	VT3-AC-LP
VT35-4C (0-270V / 4-20mA)	0.0.0.6.00302	Terminated	0.0.0.6.00105	VT3-AC-LP
VT35-4C (0-180V / 4-20mA)	0.0.0.6.00303	Terminated	0.0.0.6.00105	VT3-AC-LP
VT35-4C (0-120V / 4-20mA)	0.0.0.6.00304	Terminated	0.0.0.6.00105	VT3-AC-LP
VT35-4C (0-80V / 4-20mA)	0.0.0.6.00305	Terminated	0.0.0.6.00105	VT3-AC-LP
VT35-4C (0-54V / 4-20mA)	0.0.0.6.00306	Terminated	0.0.0.6.00105	VT3-AC-LP
VT35-4C (0-36V / 4-20mA)	0.0.0.6.00307	Terminated	0.0.0.6.00105	VT3-AC-LP
VT35-4C (0-24V / 4-20mA)	0.0.0.6.00308	Terminated	0.0.0.6.00105	VT3-AC-LP
CT35-4C (0-1A / 4-20mA)	0.0.0.6.00311	Terminated	0.0.0.6.00104	CT3-AC-LP
CT35-4C (0-5A / 4-20mA)	0.0.0.6.00312	Terminated	0.0.0.6.00104	CT3-AC-LP
REMO-Q (baz)	0.0.0.6.02000	Terminated		
REMO-Q(baz+gprs)	0.0.0.6.02001	Terminated		
REMO-Q (baz+Rs485)	0.0.0.6.02002	Terminated		
REMO-Q (BASE+GPRS+RS485/MODBUS)	0.0.0.6.02003	Terminated		
REMO-EA (Baz)	0.0.0.6.02100	Terminated	0.0.0.6.06100	KLEA 320P
REMO-EA (Baz +RS485)	0.0.0.6.02101	Terminated	0.0.0.6.06100	KLEA 320P
REMO-EA (Analog Cikis)	0.0.0.6.02102	Terminated	0.0.0.6.06102	KLEA 322P
REMO-MM (Baz)	0.0.0.6.02200	Terminated	0.0.0.6.06210	ECRAS 100
REMO-MM (Baz+Alarm)	0.0.0.6.02201	Terminated	0.0.0.6.06211	ECRAS 120
VI-DC-ILP-STD (0-20mA/4-20mA)	0.0.0.6.03000	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-ILP-STD (4-20mA/4-20mA)	0.0.0.6.03001	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-ILP-STD (0-10V/4-20mA)	0.0.0.6.03002	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-ILP-STD (2-10V/4-20mA)	0.0.0.6.03003	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-ILP-STD (0-5V/4-20mA)	0.0.0.6.03004	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-ILP-STD (1-5V/4-20mA)	0.0.0.6.03005	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-ILP-STD (0-1V/4-20mA)	0.0.0.6.03006	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-ILP-STD (0.2-1V/4-20mA)	0.0.0.6.03007	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-ILP-CFG	0.0.0.6.03100	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-I-STD (0-20mA/4-20mA)	0.0.0.6.03200	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-I-STD (4-20mA/4-20mA)	0.0.0.6.03201	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-I-STD (0-10V/4-20mA)	0.0.0.6.03202	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-I-STD (2-10V/4-20mA)	0.0.0.6.03203	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-I-STD (0-5V/4-20mA)	0.0.0.6.03204	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-I-STD (1-5V/4-20mA)	0.0.0.6.03205	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-I-STD (0-1V/4-20mA)	0.0.0.6.03206	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-I-STD (0.2-1V/4-20mA)	0.0.0.6.03207	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-I-STD (0-20mA/0-20mA)	0.0.0.6.03208	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-I-STD (4-20mA/0-20mA)	0.0.0.6.03209	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-I-STD (0-10V/0-20mA)	0.0.0.6.03210	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-I-STD (2-10V/0-20mA)	0.0.0.6.03211	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-I-STD (0-5V/0-20mA)	0.0.0.6.03212	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-I-STD (1-5V/0-20mA)	0.0.0.6.03213	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-I-STD (0-1V/0-20mA)	0.0.0.6.03214	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-I-STD (0.2-1V/0-20mA)	0.0.0.6.03215	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-I-STD (0-20mA/0-10V)	0.0.0.6.03216	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-I-STD (4-20mA/0-10V)	0.0.0.6.03217	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-I-STD (0-10V/0-10V)	0.0.0.6.03218	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-I-STD (2-10V/0-10V)	0.0.0.6.03219	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-I-STD (0-5V/0-10V)	0.0.0.6.03220	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-I-STD (1-5V/0-10V)	0.0.0.6.03221	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-I-STD (0-1V/0-10V)	0.0.0.6.03222	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-I-STD (0.2-1V/0-10V)	0.0.0.6.03223	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-I-STD (0-20mA/0-5V)	0.0.0.6.03224	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-I-STD (4-20mA/0-5V)	0.0.0.6.03225	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-I-STD (0-10V/0-5V)	0.0.0.6.03226	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-I-STD (2-10V/0-5V)	0.0.0.6.03227	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-I-STD (0-5V/0-5V)	0.0.0.6.03228	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-I-STD (1-5V/0-5V)	0.0.0.6.03229	Terminated	0.0.0.6.02300	ASCON 311

List of Discontinued Products, Equivalent Products and Products To Be Removed From Sales

Product Name	Product Code	Project Status	Equivalent Product Code	Equivalent Product Name
VI-DC-I-STD (0-1V/0-5V)	0.0.0.6.03230	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-I-STD (0.2-1V/0-5V)	0.0.0.6.03231	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-I-STD (0-60 mV/4-20 mA)	0.0.0.6.03232	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-I-STD (0-24V/4-20 mA)	0.0.0.6.03233	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-I-STD (0-30V/0-10V)	0.0.0.6.03234	Terminated	0.0.0.6.02300	ASCON 311
VI-DC-I-STD (0-30V/4-20mA)	0.0.0.6.03235	Terminated	0.0.0.6.00300	ASCON 311
VI-DC-I-STD (0-60mV/0-10V)	0.0.0.6.03236	Terminated	0.0.0.6.00300	ASCON 311
VI-DC-I-CFG	0.0.0.6.03300	Terminated	0.0.0.6.00300	ASCON 311
TT-TC-ILP-CFG	0.0.0.6.03400	Terminated	0.0.0.6.00320	ASCON 331
TT-TC-I-CFG	0.0.0.6.03500	Terminated	0.0.0.6.00320	ASCON 331
TT-RTD-LP-CFG	0.0.0.6.03600	Terminated	0.0.0.6.00310	ASCON 321
TT-RTD-ILP-CFG	0.0.0.6.03700	Terminated	0.0.0.6.00310	ASCON 321
TT-RTD-I-CFG	0.0.0.6.03800	Terminated	0.0.0.6.00310	ASCON 321
TT-LP-STD 2W PT100	0.0.0.6.03850	Terminated	0.0.0.6.04108	TT-RTD-LP-C
TT-LP-STD 3W PT100	0.0.0.6.03851	Terminated	0.0.0.6.04108	TT-RTD-LP-C
TT-LP-STD J TYPE T/C	0.0.0.6.03852	Terminated		
TT-LP-STD K TYPE TC	0.0.0.6.03853	Terminated		
TT-LP-STD E TYPE T/C	0.0.0.6.03854	Terminated		
TT-LP-STD R TYPE T/C	0.0.0.6.03855	Terminated		
FT-NAM-ILP-CFG	0.0.0.6.03900	Terminated		
FT-NAM-I-CFG	0.0.0.6.04000	Terminated		
ET-P-IU	0.0.0.6.04200	Terminated		
A16B (110 V AC/DC)	0.0.0.6.04600	Terminated	0.0.0.6.04632	ANC16 (110V AC/DC)
A16B (24 V AC/DC)	0.0.0.6.04601	Terminated	0.0.0.6.04630	ANC16 (24V AC/DC)
A16B (48 V AC/DC)	0.0.0.6.04602	Terminated	0.0.0.6.04631	ANC16 (48V AC/DC)
A16B (220 V AC/DC)	0.0.0.6.04603	Terminated	0.0.0.6.04633	ANC16 (220V AC/DC)
WG-EKI	0.0.0.1.10010	Terminated	0.0.0.1.10010N	WG-EKI-C
WG - EKI	0.0.0.1.10020	Terminated	0.0.0.1.10020N	WG-EKI-C
WG - EKI	0.0.0.1.10030	Terminated	0.0.0.1.10030N	WG-EKI-C
WG – EKI	0.0.0.1.10040	Terminated	0.0.0.1.10040N	WG-EKI-C
WG – EKI	0.0.0.1.10050	Terminated	0.0.0.1.10050N	WG-EKI-C
WG - EKI	0.0.0.1.10060	Terminated	0.0.0.1.10060N	WG-EKI-C
WG – EKI	0.0.0.1.10070	Terminated	0.0.0.1.10070N	WG-EKI-C
WG - EKI	0.0.0.1.10080	Terminated	0.0.0.1.10080N	WG-EKI-C
WG - EKI	0.0.0.1.10090	Terminated	0.0.0.1.10090N	WG-EKI-C
WG - EKI	0.0.0.1.10100	Terminated	0.0.0.1.10100N	WG-EKI-C
WG - EKI	0.0.0.1.10110	Terminated	0.0.0.1.10110N	WG-EKI-C
WG - EKI	0.0.0.1.10120	Terminated	0.0.0.1.10120N	WG-EKI-C
WG - EKI	0.0.0.1.10130	Terminated	0.0.0.1.10130N	WG-EKI-C
WG - EKI	0.0.0.1.10140	Terminated	0.0.0.1.10140N	WG-EKI-C
WG - EKI	0.0.0.1.10150	Terminated	0.0.0.1.10150N	WG-EKI-C
WG - EKI	0.0.0.1.10160	Terminated	0.0.0.1.10060N	WG-EKI-C
WG - EKI	0.0.0.1.10170	Terminated	0.0.0.1.10070N	WG-EKI-C
WG - EKI	0.0.0.1.10180	Terminated	0.0.0.1.10080N	WG-EKI-C
WG - EKI	0.0.0.1.10190	Terminated	0.0.0.1.10090N	WG-EKI-C
WG - EKI	0.0.0.1.10200	Terminated	0.0.0.1.10200N	WG-EKI-C
WG - EKI	0.0.0.1.10210	Terminated	0.0.0.1.10210N	WG-EKI-C
WG - EKI	0.0.0.1.10220	Terminated		
WG - EKI	0.0.0.1.10230	Terminated		
WG - EKI	0.0.0.1.10240	Terminated		
WG - EKI	0.0.0.1.10250	Terminated		
WG - EKI	0.0.0.1.10260	Terminated		
WG - EKI	0.0.0.1.10270	Terminated	0.0.0.1.10270N	WG-EKI-C
WG - EKI	0.0.0.1.10280	Terminated	0.0.0.1.10280N	WG-EKI-C
WG - EKI	0.0.0.1.10290	Terminated	0.0.0.1.10290N	WG-EKI-C
WG - EKI	0.0.0.1.10300	Terminated	0.0.0.1.10300N	WG-EKI-C
WG - EKI	0.0.0.1.10310	Terminated	0.0.0.1.10310N	WG-EKI-C
WG - EKI	0.0.0.1.10320	Terminated	0.0.0.1.10320N	WG-EKI-C
WG - EKI	0.0.0.1.10330	Terminated	0.0.0.1.10330N	WG-EKI-C

List of Discontinued Products, Equivalent Products and Products To Be Removed From Sales

Product Name	Product Code	Project Status	Equivalent Product Code	Equivalent Product Name
WG - EKI	0.0.0.1.10340	Terminated		
WG - EKI	0.0.0.1.10350	Terminated		
WG - EKI	0.0.0.1.10360	Terminated		
WG - EKI	0.0.0.1.10370	Terminated		
WG - EKI	0.0.0.1.10380	Terminated	0.0.0.1.10380N	WG-EKI-C
WG - EKI	0.0.0.1.10390	Terminated		
WG - EKI	0.0.0.1.10400	Terminated		
WG - EKI	0.0.0.1.10410	Terminated	0.0.0.1.10410N	WG-EKI-C
WG - EKI	0.0.0.1.10420	Terminated		
WG - EKI	0.0.0.1.10430	Terminated		
WG - EKI	0.0.0.1.10440	Terminated		
NPP / WG-EKI (BEJ)	0.0.0.1.11010	Terminated		
KPR-CIF-230VAC/DC-1C	0.0.0.2.71566	Terminated	0.0.0.2.71568	KPR-CIF-230VAC-1C
KPR-SCF-230VAC/DC-1C (RELAY SOCKET)	0.0.0.2.70857	Terminated	0.0.0.2.70859	KPR-SCF-230VAC-1C (RELAY SOCKET)
KPR-SCF-230VAC/DC-1C	0.0.0.2.70856	Terminated	0.0.0.2.70858	KPR-SCF-230VAC-1C
WTOR (External Power Supply)	0.0.0.6.01451	Terminated		
ETOR-4 (External Power Supply)	0.0.0.6.01402	Terminated		
ETOR-2 (External Power Supply)	0.0.0.6.01403	Terminated		
GTOR (External Power Supply)	0.0.0.6.01441	Terminated		