

ROHS compliance 2011/65/EU

Report generated: 16 June 2015, 13:34 GMT

Weidmuller Interface GmbH & Co. KG



DUNS number: 315966622

., Klingenbergstrasse 16, Detmold, North Rhine-Westphalia, 32758, Germany

Declarations authorised by:

Sandra Weidlich, Environmental Management, -

Declaration effective from: 7 August 2013 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1351070000	VPU II 2 750V/25kA	282	g
1352200000	VPU I 3 280V/12,5KA	510	g
1352440000	VPU II 2 R 75V/30kA	272	g
1351780000	VPU I 3+1 LCF 280V/25KA	1.297	g
1351440000	VPU II 3 R PV 1200V DC	423	g
1352950000	VPU II 1 R 600V/25kA	150	g
1352630000	VPU II 1+1 280V/40KA	261	g
1352770000	VPU II 4 LCF 280V/40KA	552	g
1351120000	VPU II 4 750V/25kA	544	g
1352130000	VPU I 1 280V/12,5KA	174	g
1351150000	VPU II 3+1 R 750V/25kA	531	g
1351390000	VPU II o PV 1200V DC	79	g
1351320000	VPU II o PV 600V DC	83	g

Part number	Part name	Part Mass	Part Mass UoM
1351400000	VPU I 1 LCF 400V/35KA	417	g
1352840000	VPU II 1 R 400V/40KA	151	g
1352650000	VPU II 3+1 280V/40KA	523	g
1352230000	VPU I 3+1 280V/12,5KA	624	g
1351730000	VPU I 4 LCF 280V/25KA	1.394	g
1352150000	VPU I 2 280V/12,5KA	342	g
1351550000	VPU III R 12V/4KV AC/DC	68	g
1352370000	VPU I 3+1 400V/12,5KA	708	g
1352830000	VPU II 1 400V/40KA	147	g
1351850000	VPU I 3 R 400V/25KA	1.126	g
1352190000	VPU I 4 R 280V/12,5KA	680	g
1352570000	VPU II 0 280V/40KA	78	g
1351380000	VPU I 1 R LCF 400V/35KA	606	g
1352980000	VPU II 2 R 600V/25kA	296	g
1352800000	VPU II 3 R LCF 280V/40KA	426	g
1352330000	VPU I 1+1 R 400V/12,5KA	332	g
1352670000	VPU II 3+1 R 280V/40KA	531	g
1352020000	VPU I 3+1 LCF 280V/12,5kA	687	g
1351430000	VPU I 2+0 R PV 1000V DC	695	g
1351700000	VPU III SO LD+A	20	g
1350530000	VPU II 0 75V/30kA	68	g
1351580000	VPU III R 24V/4KV AC/DC	68	g
1351530000	VPU II 3 R PV 1500V DC	420	g
1351420000	VPU II 3 PV 1200V DC	417	g
1351480000	VPU II 0 PV 1500V DC	78	g
1351020000	VPU II 4 R 600V/25kA	572	g
1351040000	VPU II 1 750V / 25kA	142	g
8561260000	PU 1 TSG 35kA / 0,9kV	189	g
8762020000	PU 1 TSG 100kA/1,5 kV	336	g
8561230000	PU1TSG 50kA 1,5kV	191	g
8339510000	PU 0 C 280 VAC	73	g
1351090000	VPU II 3 750V/25kA	414	g
8960480000	PU I 1TSG+ 350V 1,5kV	485	g
1351370000	VPU II 2 R PV 600V DC	296	g
1351180000	VPU II 0 N-PE 260V/40KA	57	g
1351770000	VPU I 3+1 R LCF 280V/25KA	1.309	g
1352050000	VPU I 1+1 R LCF 280V/12,5KA	315	g
1352180000	VPU I 4 280V/12,5KA	672	g

Part number	Part name	Part Mass	Part Mass UoM
1351540000	VPU I o LCF 280V/25KA	240	g
1351330000	VPU I 1 R LCF 280V/35KA	528	g
1352100000	VPU I 3 R LCF 280V/12,5KA	549	g
1351950000	VPU I 1 N-PE 440V/50KA	126	g
1352380000	VPU I 3+1 R 400V/12,5KA	716	g
1351170000	VPU II 1 N-PE 260V/40KA	121	g
1351130000	VPU II 4 R 750V/25kA	552	g
1352640000	VPU II 1+1 R 280V/40KA	267	g
1352740000	VPU II 1 LCF 280V/40KA	144	g
1352530000	VPU II 3 R 150V/40KA	336	g
1352090000	VPU I 3 LCF 280V/12,5KA	543	g
1352300000	VPU I 1 R 400V/12,5KA	206	g
1351830000	VPU I 1+1 R 400V/25KA	642	g
1352690000	VPU II 4 R 280V/40KA	552	g
1348590000	VDATA CAT6	124	g
1352870000	VPU II 2 R 400V/40KA	298	g
1352900000	VPU II 4 400V/40KA	564	g
1352940000	VPU II 1 600V/25KA	146	g
1351240000	VPU II 2 R PV 1000V DC	288	g
1351680000	VPU III SO LD	20	g
1351190000	VPU II o PV 1000V DC	78	g
1351220000	VPU II 2 PV 1000V DC	282	g
1352170000	VPU I 2 R 280V/12,5KA	352	g
1351890000	VPU I 3+1 400V/25KA	1.372	g
1351290000	VPU II 3 R PV 1000V DC	435	g
1351500000	VPU II 3 PV 1500V DC	414	g
1352970000	VPU II 2 600V/25kA	290	g
1352600000	VPU II 2 280V/40KA	282	g
1352070000	VPU I 1 LCF 280V/12,5KA	185	g
1351720000	VPU I 4 R LCF 280V/25KA	1.406	g
1351980000	VPU I o N-PE 440V/50KA	62	g
1352000000	VPU I o LCF 280V/12,5KA	121	g
1351740000	VPU I 1+1 R LCF 280V/25KA	617	g
1352280000	VPU I o 400V/12,5KA	138	g
1351920000	VPU I 1 N-PE 260V/100KA	266	g
1352240000	VPU I 3+1 R 280V/12,5KA	632	g
1352390000	VPU II 1 75V/30kA	132	g
1352500000	VPU II 2 R 150V/40KA	232	g

Part number	Part name	Part Mass	Part Mass UoM
1352340000	VPU I 3 400V/12,5KA	594	g
1351990000	VPU I o N-PE 440V/100KA	140	g
1351080000	VPU II 2 R750V/25kA	288	g
1351800000	VPU I 1 R 400V/25KA	344	g
1351940000	VPU I o N-PE 260V/100KA	140	g
1352430000	VPU II 2 75V/30kA	266	g
1352590000	VPU II 1 R 280V/40KA	146	g
1352750000	VPU II 1 R LCF 280V/40KA	148	g
1352850000	VPU II 2 400V/40KA	292	g
1352540000	VPU II 4 150V/40KA	432	g
1352350000	VPU I 3 R 400V/12,5KA	600	g
1352320000	VPU I 1+1 400V/12,5KA	326	g
1352820000	VPU II o 400V/40KA	83	g
1352990000	VPU II 3 600V/25kA	426	g
1351840000	VPU I 1+1 400V/25KA	634	g
1352120000	VPU I o 280V/12,5KA	110	g
1351630000	VPU III R 120V/6KV AC/DC	68	g
1351650000	VPU III R 230V/6KV AC	68	g
1352890000	VPU II 3 R 400V/40KA	435	g
1351030000	VPU II o 750V/25kA	78	g
1351140000	VPU II 3+1 750V/25kA	532	g
1351600000	VPU III R 48V/4KV AC/DC	68	g
1353020000	VPU II 4 600V/25kA	564	g
1352470000	VPU II 1 150V/40KA	114	g
1352790000	VPU II 3 LCF 280V/40KA	420	g
1353000000	VPU II 3 R 600V/25kA	432	g
1352730000	VPU II o LCF 280V/40KA	80	g
1352720000	VPU II 3 R 280V/40KA	420	g
1352520000	VPU II 3 150V/40KA	330	g
1352880000	VPU II 3 400V/40KA	429	g
1352580000	VPU II 1 280V/40KA	142	g
1351340000	VPU II 2 PV 600V DC	290	g
1351100000	VPU II 3 R 750V/25kA	420	g
1352290000	VPU I 1 400V/12,5KA	202	g
1352040000	VPU I 1+1 LCF 280V/12,5KA	309	g
8805440000	PU BC 16kA/280V	329	g
8859680000	PU II 2 280V/40kA	226	g

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Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
0522761036	DEK 5 GW P	0.058	g
0522761037	DEK 5 GW Q	0.058	g
0522761035	DEK 5 GW O	0.04	g
0522761034	DEK 5 GW N	0.058	g
0522761032	DEK 5 GW L	0.04	g
0522761033	DEK 5 GW M	0.058	g
0522761038	DEK 5 GW R	0.056	g
0522761039	DEK 5 GW S	0.058	g
0522761044	DEK 5 GW X	0.04	g
0522761045	DEK 5 GW Y	0.06	g
0522761043	DEK 5 GW W	0.06	g
0522761042	DEK 5 GW V	0.058	g
0522761040	DEK 5 GW T	0.056	g
0522761041	DEK 5 GW U	0.058	g
0522761031	DEK 5 GW K	0.06	g
0522761030	DEK 5 GW J	0.06	g
0518960201	DEK 6 FWZ 201-210	0.064	g
0522761021	DEK 5 GW A	0.058	g
0518960191	DEK 6 FWZ 191-200	0.064	g
0518960181	DEK 6 FWZ 181-190	0.064	g
0518960161	DEK 6 FWZ 161-170	0.062	g
0518960171	DEK 6 FWZ 171-180	0.064	g
0522761022	DEK 5 GW B	0.06	g
0522761023	DEK 5 GW C	0.056	g

Part number	Part name	Part Mass	Part Mass UoM
0522761028	DEK 5 GW H	0.058	g
0522761029	DEK 5 GW I	0.056	g
0522761027	DEK 5 GW G	0.058	g
0522761026	DEK 5 GW F	0.058	g
0522761024	DEK 5 GW D	0.054	g
0522761025	DEK 5 GW E	0.058	g
0522761046	DEK 5 GW Z	0.06	g
0523060011	DEK 5 FWZ 11-20	0.05	g
1318060000	DEK 6 GW	0.04	g
1607720000	ESO 7 A4-BOGEN WEISS	10.5	g
1062960000	WAD 27 NEUTRAL	4.71	g
1062860000	WAD 27 M. BL.	4.61	g
1056160000	WAD 8 NEUTRAL	0.68	g
1056260000	WAD 12 NEUTRAL	1.1	g
1611930000	ZGB 30	0.56	g
1905950000	WS 10/8 PLUS MC NE WS	0.16	g
1120450000	WAD 5 MC B GE/SW	2.417	g

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RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
8951740000	VSPC BASE 1CL FG R	71	g

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Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1120470000	WAD 8 MC B GE/SW	2.583	g
1112910000	WAD 5 MC NE WS	2.354	g
1905970000	WS 10/12 MC NE WS	0.29	g
1927510000	WS 12/5 PLUS MC NE WS	0.12	g
1055960000	WAD 12 M. BL.	1.34	g
0576261215	DEK 5 GW W-STROM	0.058	g
0523060061	DEK 5 FWZ 61-70	0.04	g
0523060071	DEK 5 FWZ 71-80	0.04	g
0523060051	DEK 5 FWZ 51-60	0.04	g
0523060041	DEK 5 FWZ 41-50	0.058	g
0523060021	DEK 5 FWZ 21-30	0.05	g
0523060031	DEK 5 FWZ 31-40	0.05	g
0523060081	DEK 5 FWZ 81-90	0.04	g
0523060091	DEK 5 FWZ 91-100	0.04	g
0576261202	DEK 5 GW ERDE	0.058	g
0576261203	DEK 5 GW ERDE I.KR.	0.06	g
0576261199	DEK 5 GW -	0.04	g
0576261198	DEK 5 GW +	0.04	g
0558360000	DEK 5 FWZ U,V,W,N,PE	0.02	g
0518960151	DEK 6 FWZ 151-160	0.064	g
0518960141	DEK 6 FWZ 141-150	0.062	g
0468660751	DEK 6 FW 751-800	0.064	g
0468660801	DEK 6 FW 801-850	0.062	g
0468660651	DEK 6 FW 651-700	0.062	g
0468660601	DEK 6 FW 601-650	0.064	g

Part number	Part name	Part Mass	Part Mass UoM
0468660501	DEK 6 FW 501-550	0.062	g
0468660551	DEK 6 FW 551-600	0.062	g
0468660851	DEK 6 FW 851-900	0.064	g
0468660901	DEK 6 FW 901-950	0.064	g
0473460101	DEK 5 FW 101-150	0.05	g
0473460151	DEK 5 FW 151-200	0.04	g
0473460051	DEK 5 FW 51-100	0.05	g
0473460001	DEK 5 FW 1-50	0.05	g
0468660951	DEK 6 FW 951-999	0.062	g
0473360000	DEK 5 NEUTRAL	0.04	g
0468660451	DEK 6 FW 451-500	0.064	g
0468660401	DEK 6 FW 401-450	0.064	g
0468560000	DEK 6 NEUTRAL	0.05	g
0468660001	DEK 6 FW 1-50	0.06	g
0354361187	DEK 5 FWZ L1-PE	0.04	g
1046390000	WS 10/6 PLUS MC NE WS	0.182	g

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Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
8889350000	PU II o EWS 280V/40kA	52	g

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Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1046380000	WS 10/5 PLUS MC NE WS	0.175	g
0468660051	DEK 6 FW 51-100	0.05	g
0468660101	DEK 6 FW 101-150	0.05	g
0468660301	DEK 6 FW 301-350	0.064	g
0468660351	DEK 6 FW 351-400	0.062	g
0468660251	DEK 6 FW 251-300	0.064	g
0468660201	DEK 6 FW 201-250	0.064	g
0468660151	DEK 6 FW 151-200	0.05	g
0473460201	DEK 5 FW 201-250	0.04	g
0473460251	DEK 5 FW 251-300	0.04	g
0518960041	DEK 6 FWZ 41-50	0.05	g
0518960051	DEK 6 FWZ 51-60	0.062	g
0518960031	DEK 6 FWZ 31-40	0.05	g
0518960021	DEK 6 FWZ 21-30	0.05	g
0518960001	DEK 6 FWZ 1-10	0.05	g
0518960011	DEK 6 FWZ 11-20	0.05	g
0518960061	DEK 6 FWZ 61-70	0.05	g
0518960071	DEK 6 FWZ 71-80	0.05	g
0518960121	DEK 6 FWZ 121-130	0.064	g
0518960131	DEK 6 FWZ 131-140	0.064	g
0518960111	DEK 6 FWZ 111-120	0.064	g
0518960101	DEK 6 FWZ 101-110	0.064	g
0518960081	DEK 6 FWZ 81-90	0.05	g
0518960091	DEK 6 FWZ 91-100	0.06	g
0515300000	STR 7 F.SCHT 7	0.13	g

Part number	Part name	Part Mass	Part Mass UoM
0473460951	DEK 5 FW 951-999	0.06	g
0473460501	DEK 5 FW 501-550	0.056	g
0473460551	DEK 5 FW 551-600	0.04	g
0473460451	DEK 5 FW 451-500	0.058	g
0473460401	DEK 5 FW 401-450	0.058	g
0473460301	DEK 5 FW 301-350	0.04	g
0473460351	DEK 5 FW 351-400	0.058	g
0473460601	DEK 5 FW 601-650	0.058	g
0473460651	DEK 5 FW 651-700	0.058	g
0473460851	DEK 5 FW 851-900	0.058	g
0473460901	DEK 5 FW 901-950	0.058	g
0473460801	DEK 5 FW 801-850	0.058	g
0473460751	DEK 5 FW 751-800	0.058	g
0473460701	DEK 5 FW 701-750	0.056	g

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Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1351880000	VPU I 3+1 R 400V/25KA	1.384	g
1351900000	VPU I 1 N-PE 260V/50KA	126	g

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Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1050200000	WHP 2.5-35N/10x3	3.876	g
1050280000	WHP 2.5-35N/10x3 BL	3.785	g
1050180000	WAP 16+35 WTW 2.5-10 BL	4.75	g
1050100000	WAP 16+35 WTW 2.5-10	4.617	g
1050000000	WAP 2.5-10	2.57	g
1050080000	WAP 2.5-10 BL	2.56	g
1051260000	WTA 5/1	1.98	g
1051960000	WQV 4/2	2.32	g
1052560000	WQV 10/2	3.6	g
1053060000	WQV 35/2	13.02	g
1052460000	WQV 10/10	18.85	g
1052360000	WQV 6/2	3.2	g
1052060000	WQV 4/10	12.15	g
1052260000	WQV 6/10	16.75	g
1042700000	WPE 4N	9.237	g
1042680000	WDU 4N BL	6.35	g
1036180000	WDU 16N BL	24.06	g
1036300000	WDK 2.5PE	17.62	g
1036100000	WDU 16N	24.08	g
1034400000	WDK 2.5/BLZ/5.08/ZA	10.31	g
1031200000	WDL 2.5/S/L/L	12.91	g
1031300000	WDL 2.5/S/L	10.64	g
1036400000	WDK 2.5DU-PE	17.34	g
1040400000	WDU 35N	48.104	g
1041920000	WDK 4N PE	20.65	g

Part number	Part name	Part Mass	Part Mass UoM
1042600000	WDU 4N	6.35	g
1041900000	WDK 4N	13.927	g
1041620000	WDK 2.5N PE	16.984	g
1040480000	WDU 35N BL	48.154	g
1041600000	WDK 2.5N	11.057	g
1053160000	WQV 35/10	67.4	g
1053260000	WQV 16/2	7.36	g
1063300000	WQV 120/2	143.4	g
1063400000	WQV 120/3	224.2	g
1060000000	WAP WDU2.5N/4N	1.781	g
1059180000	WAP WDK2.5 BL	4.588	g
1058800000	WTW EN	13.735	g
1059100000	WAP WDK2.5	4.587	g
1067700000	WAP WDL2.5/S	4.385	g
1067800000	WAP WDL2.5	5.085	g
1071700000	Q 4 WDL2.5S	3.2	g
1071800000	Q 10 WDL2.5S	7.7	g
1071600000	Q 3 WDL2.5S	2.3	g
1071500000	Q 2 WDL2.5S	1.64	g
1067980000	WHP WDL2.5/S BL	5.035	g
1070100000	WAP WDK2.5/BLZ/M.ZA	2.9	g
1055460000	WQV 35/4	26.56	g
1055360000	WQV 35/3	19.74	g
1054460000	WQV 2.5/10	7.75	g
1054560000	WQV 4/3	3.54	g
1053860000	WQV 2.5/4	3.06	g
1053760000	WQV 2.5/3	2.26	g
1053360000	WQV 16/10	37.8	g
1053660000	WQV 2.5/2	1.48	g
1054660000	WQV 4/4	4	g
1054760000	WQV 6/3	4.9	g
1055160000	WQV 16/3	11.24	g
1055260000	WQV 16/4	15.08	g
1055060000	WQV 10/4	7.4	g
1054960000	WQV 10/3	5.5	g
1054860000	WQV 6/4	6.58	g
1031100000	WDL 2.5/S/L/L/PE	17.21	g
1030900000	WDL 2.5/S/N	10.68	g

Part number	Part name	Part Mass	Part Mass UoM
1010000000	WPE 2.5	16.22	g
1010100000	WPE 4	18.5	g

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Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1162610000	ZEW 35/2 SW	7.65	g
9540000000	ZEW 35	6.668	g
7920340000	ZEW 15	1.625	g
9537550000	SIHA 1/G20	6.43	g

Declaration effective from: 6 August 2013 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1010200000	WPE 6	25.98	g
1010300000	WPE 10	30.78	g
1010880000	WNT 6 10X3	20.66	g
1010980000	WNT 10 10X3	23.78	g
1010780000	WNT 4 10X3	13.717	g
1010680000	WNT 2.5 10X3	12.61	g
1010400000	WPE 16	57.82	g
1010500000	WPE 35	82	g

Declaration effective from: 6 August 2013 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1059000000	WEW 35/1	36.3	g
0525980000	ZBE 6K BL	10.36	g
0122800000	TS 32X15 2M/ST/ZN	720	g
0180400000	PS 2.3 RT	1.21	g
0117500000	TS 15X5/LL 2M/ST/ZN	140	g

Declaration effective from: 3 April 2013 [Approved on 14 January 2015, 08:04 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1792740000	IDU 1.5N/ZB BL	9.06	g
1792540000	IDU 1.5N	8.36	g
1792550000	IDU 1.5N BL	8.25	g

Declaration effective from: 6 August 2013 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
0236500000	TS 35X15/LL 2M/ST/ZN	625	g
0383400000	TS 35X7.5 2M/ST/ZN	325	g
0502880000	ZB 16K BL	8.74	g
0514400000	TS 32X15/LL 2M/ST/ZN	667	g
0502680000	ZB 35K BL M6X16	18.63	g
0475380000	ZB 4K BL	3.7	g

Part number	Part name	Part Mass	Part Mass UoM
0383560000	EW 35	5.32	g

Declaration effective from: 6 August 2013 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1016200000	WPE 2.5N	12.73	g
1019000000	WNT 16N 10X3	29.6	g
1024580000	WDU 120/150 BL	515.8	g
1029800000	WDL 2.5/NT/L/PE	21.78	g
1024500000	WDU 120/150	517.8	g
1023780000	WDU 2.5N BL	4.94	g
1022300000	WDK 2.5V	13.16	g
1023700000	WDU 2.5N	5.34	g
1029900000	WDL 2.5/N/L/PE	21.74	g
1030000000	WDL 2.5/N/L	17.5	g
1030700000	WDL 2.5/S/N/L/PE	17.13	g
1030800000	WDL 2.5/S/N/L	14.24	g
1030600000	WDL 2.5/S/NT/L/PE	18.39	g
1030400000	WDL 2.5/L	13.9	g
1030200000	WDL 2.5/L/L/PE	21.6	g
1030300000	WDL 2.5/L/L	17.4	g
1021580000	WDK 2.5 BL	12.33	g
1021500000	WDK 2.5	12.03	g
1020180000	WDU 4 BL	9.42	g
1020200000	WDU 6	12.75	g

Part number	Part name	Part Mass	Part Mass UoM
1020100000	WDU 4	9.57	g
1020080000	WDU 2.5 BL	7.43	g
1019100000	WPE 16N	33.98	g
1020000000	WDU 2.5	7.51	g
1020280000	WDU 6 BL	12.83	g
1020300000	WDU 10	16.9	g
1020500000	WDU 35	51.38	g
1020580000	WDU 35 BL	51.78	g
1020480000	WDU 16 BL	29.3	g
1020400000	WDU 16	29.46	g
1020380000	WDU 10 BL	17.06	g
1073200000	WAD 12N GE BED	0.97	g
1079200000	WQV 35N/2	10.45	g

Declaration effective from: 6 August 2013 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1918770000	PDK 2.5/4	16.36	g
1918780000	PEI 16	42.64	g
1918760000	PDK 2.5/4 BL	16.32	g
1918740000	PDK 2.5/4N-L	16.6	g
1918720000	PDK 2.5/4L-PE	20.54	g
1918730000	PDK 2.5/4V	18	g
1918790000	PEI 16 BL	43.08	g
1919720000	PAP PDK 2.5/4	4.25	g

Declaration effective from: 7 August 2013 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1351870000	VPU I 3 400V/25KA	1.134	g
1351640000	VPU I 2 LCF 280V/25KA	706	g
1351570000	VPU I 1 R LCF 280V/25KA	369	g
1351490000	VPU I 2+0 R PV 600V DC	494	g

Declaration effective from: 7 August 2013 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
9928890012	CP SNT 24W 12V 1.5A	170.8	g
9928890024	CP SNT 24W 24V 1A	168.6	g

Declaration effective from: 6 August 2013 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1918710000	PDK 2.5/4 PE	21.92	g
1918680000	PDK 2.5/4V BL	18.3	g
1896320000	PAP 2.5/4/4AN	3.9	g
1896330000	PAP PDU6/10	3.1	g
1896300000	PAP 2.5/4	2.45	g
1896290000	PAP 16	6.4	g
1896270000	PDU 6/10 BL	14.702	g
1896280000	PDU 6/10/3AN BL	20.72	g
1896340000	PAP PDU6/10/3AN	4.15	g
1896400000	PDU 16	36.68	g
1916180000	PTA PDU2.5/4	5.08	g
1916190000	PTA ZA PDU2.5/4	5.04	g
1916170000	PAD 16/4	0.163	g
1916160000	PAD 6/10/4	0.15	g
1896480000	PAP 2.5/4/3AN	3.2	g
1916150000	PAD 2.5/4/4	0.06	g

Declaration effective from: 7 August 2013 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1351620000	VPU I 2 R LCF 280V/25KA	714	g
1352140000	VPU I 1 R 280V/12,5KA	178	g
1352270000	VPU I 1+1 R 280V/12,5KA	304	g
1352420000	VPU II 1 R 75V/30kA	136	g
1351750000	VPU I 1+1 LCF 280V/25KA	609	g
1351790000	VPU I 0 400V/25KA	262	g
1351670000	VPU I 3 R LCF 280V/25KA	1.059	g
1351970000	VPU I 1 N-PE 440V/100KA	266	g
1352490000	VPU II 2 150V/40KA	226	g
1352700000	VPU II 3 280V/40KA	414	g
1351690000	VPU I 3 LCF 280V/25KA	1.051	g
1352220000	VPU I 3 R 280V/12,5KA	516	g
1351350000	VPU I 1 LCF 280V/35KA	520	g
1351590000	VPU I 1 LCF 280V/25KA	363	g
1351520000	VPU I 2+0 PV 600V DC	486	g
1351820000	VPU I 1 400V/25KA	338	g
1351470000	VPU I 2+0 PV 1000V DC	687	g
1351270000	VPU II 3 PV 1000V DC	429	g
1352450000	VPU II 0 150V/40KA	50	g
1352550000	VPU II 4 R 150V/40KA	440	g
1352250000	VPU I 1+1 280V/12,5KA	298	g
1352030000	VPU I 3+1 R LCF 280V/12,5KA	665	g
1351930000	VPU I 0 N-PE 260V/50KA	62	g
1352080000	VPU I 1 R LCF 280V/12,5KA	189	g
1352480000	VPU II 1 R 150V/40KA	118	g
1352620000	VPU II 2 R 280V/40KA	288	g
1352930000	VPU II 0 600V/25kA	82	g
1351050000	VPU II 1 R 750V/25kA	146	g

Part number	Part name	Part Mass	Part Mass UoM
1352920000	VPU II 4 R 400V/40KA	574	g
1352780000	VPU II 4 R LCF 280V/40KA	560	g
1352680000	VPU II 4 280V/40KA	544	g

Declaration effective from: 6 August 2013 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1896250000	PDU 2.5/4/4AN BL	11.94	g
1896240000	PDU 2.5/4/3AN BL	10.02	g

Declaration effective from: 6 August 2013 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1939510000	WPDB 35/16/6/N 1/2/5/11	313.4	g
7910180000	WTR 4	11.554	g
1939500000	WPDB 70/16 1/6	266	g
1939490000	WPDB 3x70/16 1/6	378.9	g
1939470000	WPDB 120/35-16-10 1/2-5-4	411.8	g
1939480000	WPDB 185/35-16-10 1/2-5-4	394.7	g
7910210000	WTR 4 STB	12.054	g
9512190000	WDU 70N/35	119.233	g
9512260000	WAD 20 GE WSD	2.323	g
9512420000	WDU 70N/35 BL	119.733	g
9512250000	WQV 70N/3	44.01	g
9512240000	WQV 70N/2	26.18	g
9512200000	WPE 70N/35	185.633	g
9512210000	WNT 70N/35	138.4	g
1939460000	WPDB 70/16 1/10	225	g
1939450000	WPDB 35-16/16 1-1/6	134.5	g
1632320000	WTA 2 WDU2.5-10	12.8	g
1632350000	WTA 3 WDU4	8.67	g
1577340000	WDU 1.5/BLZ 5.08	4.55	g
1577320000	WAP WDU1.5/BLZ/ZA	1.821	g
1079300000	WQV 35N/3	16	g
1079400000	WQV 35N/4	21.75	g
1636560000	WQV 16N/2	3.94	g
1636570000	WQV 16N/3	6.12	g
1855610000	WTR 2.5	8.01	g
1939440000	WPDB 16/6 3/4	61	g
1718550000	WNT 35N 10X3	63.9	g
1717740000	WPE 35N	76.84	g
1636580000	WQV 16N/4	8.32	g
9528070000	WDTR 2.5	26.73	g

Declaration effective from: 6 August 2013 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
0191860000	TW SAKD2.5N	2.335	g

Declaration effective from: 6 August 2013 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1896140000	PDU 6/10	15.86	g
1896150000	PDU 6/10/3AN	19.416	g
1896130000	PDU 2.5/4/4AN	10.82	g
1896120000	PDU 2.5/4/3AN	9.33	g
1847630000	PDL 4 S/N/L	19.14	g
1896110000	PDU 2.5/4	6.89	g
1896160000	PPE 2.5/4/4AN	15.86	g
1896170000	PPE 2.5/4	10.65	g

Part number	Part name	Part Mass	Part Mass UoM
1896220000	PDU 16 BL	38.1	g
1896230000	PDU 2.5/4 BL	7.06	g
1896210000	PPE 16	49.9	g
1896200000	PPE 2.5/4/3AN	13.92	g
1896180000	PPE 6/10	22.065	g
1896190000	PPE 6/10/3AN	27.592	g
1847620000	PDL 4 S/N	13.02	g
1847610000	PDL 4 S/L	13.06	g

Declaration effective from: 6 August 2013 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1313100000	Q 10 DLI	6.65	g
1399800000	Q 20 DLI	13.85	g
1312700000	Q 4 DLI	2.94	g
1312600000	Q 3 DLI	2.24	g
0280600000	STB 8.5/5/2.3/M3 SAK2.5	1.1	g
1312500000	Q 2 DLI	1.4	g

Declaration effective from: 6 August 2013 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1837030000	PDL 4 S/L/L	18.8	g
1837040000	PDL 4 S/L/L/PE	21.68	g
1837080000	PHP PDL SO	7.2	g
1837090000	PHP PDL	6.435	g
1837070000	PAP PDL4S	5.485	g
1837060000	PDL 4 S/NT/L/PE	20.58	g
1837050000	PDL 4 S/N/L/PE	20.48	g

Declaration effective from: 3 April 2013 [Approved on 14 January 2015, 08:04 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1792430000	IAP 1.5N	4.3	g

Weidmuller Interface GmbH & Co. KG



DUNS number: 315966622

., Klingenbergstrasse 16, Detmold, North Rhine-Westphalia, 32758, Germany

Declarations authorised by:

Sandra Weidlich, Environmental Management, -

Declaration effective from: 21 October 2014 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1739690000	ZQV 16/2	9.9	g
1739700000	ZQV 35/2	17.2	g
1739680000	ZQV 10/2	5.9	g
1739660000	ZAP ZDU10/16S	5.435	g
1739650000	ZPE 35	108.5	g
1745150000	ZAP/TW ZDU16	6.335	g
1745180000	ZHP Z/W BL	8.65	g
1745880000	ZDK 2.5V BL	11.76	g
1746760000	ZDU 10 BL	25.3	g
1745250000	ZPE 16	48.672	g
1745240000	ZDU 16 BL	36.992	g
1745230000	ZDU 16	36.752	g
1739640000	ZNT 35	87.3	g
1739620000	ZDU 35	82.009	g
1733490000	ZDK 6S/N/L	39.36	g
1739540000	ZDU 10S	23.91	g
1733480000	ZDK 6S/N	25.56	g
1733450000	ZDK 4S/N	18.4	g

Part number	Part name	Part Mass	Part Mass UoM
1733300000	ZDK 4S/L/PE	20.69	g
1739550000	ZDU 10S BL	24.31	g
1739560000	ZNT 10S	33.48	g
1739600000	ZNT 16S	43.12	g
1739610000	ZPE 16S	47.44	g
1739590000	ZDU 16S BL	37.2	g
1739580000	ZDU 16S	37.48	g
1739570000	ZPE 10S	32.24	g
1746770000	ZPE 10	31.14	g
1748660000	ZAP/TW ZDU10	5.735	g
1771420000	ZDU 6-2/3AN BL	19.18	g
1771440000	ZAP ZDU6-2	3.221	g
1771410000	ZDU 6-2/3AN	19.36	g
1771390000	ZDU 6-2/2AN BL	17.8	g
1771380000	ZDU 6-2/2AN	16.36	g
1771450000	ZAP ZDU6-2 BL	4.735	g
1772060000	ZDU 2.5-2	5.37	g
1775490000	ZDU 1.5 BL	4.67	g
1775510000	ZPE 1.5	8.06	g
1775480000	ZDU 1.5	4.06	g
1772090000	ZPE 2.5-2	11.11	g
1772070000	ZDU 2.5-2 BL	5.4	g
1771370000	ZPE 6-2/2AN	21.9	g
1771360000	ZPE 6-2/3AN	24.74	g
1770360000	ZDU 4-2/3AN	10.21	g
1770370000	ZDU 4-2/2AN	8.93	g
1764110000	ZAP/TW ZDU10 BL	5.785	g
1764100000	ZAP/TW ZDU16 BL	6.385	g
1748800000	ZAP/TW ZDK2.5 BL	4.435	g
1770380000	ZPE 4-2/2AN	14.47	g
1770390000	ZPE 4-2/3AN	15.85	g
1770880000	ZAP ZDU4-2 BL	2.881	g
1770860000	ZDU 4-2/3AN BL	10.26	g
1770840000	ZDU 4-2/2AN BL	9.04	g
1770400000	ZAP ZDU4-2	2.861	g
1733290000	ZDK 4S/L/L	25.22	g
1733280000	ZDK 4S/NT	16.98	g
1690000000	ZDK 2.5PE	14.8	g

Part number	Part name	Part Mass	Part Mass UoM
1693800000	ZQV 2.5N/2 GE	1.25	g
1689990000	ZDK 2.5V	10.56	g
1689980000	ZDK 2.5N-PE	14.32	g
1689970000	ZDK 2.5DU-PE	14.24	g
1693810000	ZQV 2.5N/3 GE	1.48	g
1693820000	ZQV 2.5N/4 GE	2.153	g
1697540000	ZQV 2.5/50	34.46	g
1698770000	ZDU 4 GE/GN	11.43	g
1694140000	ZDK 2.5 OR	10.28	g
1693890000	ZQV 2.5N/50 GE	28.675	g
1693880000	ZQV 2.5N/10 GE	5.61	g
1689960000	ZDK 2.5N-DU	10.14	g
1688110000	ZTA 4	6.8	g
1632080000	ZPE 4	15.96	g
1632090000	ZAP/TW 4	3.281	g
1632060000	ZDU 4 BL	11.5	g
1632050000	ZDU 4	11.92	g
1627870000	ZQV 6/4 GE	5.48	g
1632100000	ZAP/TW 4 BL	3.313	g
1636780000	ZDU 2.5 OR	6.99	g
1674730000	ZAP/TW ZDK2.5	4.385	g
1678630000	ZDK 2.5 BL	9.8	g
1674300000	ZDK 2.5	9.79	g
1654050000	ZTA 3 ZDU6	7.69	g
1636790000	ZDU 2.5/3AN OR	9.69	g
1698780000	ZDU 2.5 GE/GN	7.63	g
1706010000	ZDU 2.5-2/3AN	6.7	g
1720870000	ZDL 2.5/N/L/PE	15.24	g
1720880000	ZDL 2.5/L/L/PE	15.34	g
1720860000	ZDL 2.5/N/L	13.5	g
1720850000	ZDL 2.5/L	10.72	g
1720830000	ZDL 2.5/L/L	13.26	g
1720890000	ZHP ZDL2.5S BL	5.6	g
1720900000	ZAP ZDL2.5S	4.757	g
1733260000	ZDK 6S/L/L	36.36	g
1733270000	ZDK 6S/L/PE	31.6	g
1733250000	ZDK 6S/NT	24.24	g
1733240000	ZAP ZDK4/6S	9.9	g

Part number	Part name	Part Mass	Part Mass UoM
1720910000	ZAP ZDL2.5	5.035	g
1720820000	ZDL 2.5/NT/L/PE	15.98	g
1720810000	ZDL 2.5 S/L/L/PE	14.04	g
1706110000	ZAP/TW7	2.841	g
1706120000	ZAP/TW7 BL	2.821	g
1706100000	ZPE 2.5-2/4AN	11.98	g
1706090000	ZPE 2.5-2/3AN	11.26	g
1706060000	ZDU 2.5-2/4AN	7.3	g
1720750000	ZDL 2.5S/NT/L/PE	14.94	g
1720760000	ZDL 2.5 S/L/L	12.22	g
1720800000	ZDL 2.5 S/N/L/PE	14.18	g
1720790000	ZDL 2.5 S/N/L	12.3	g
1720780000	ZDL 2.5 S/L	9.62	g
1720770000	ZDL 2.5 S/N	9.74	g
1776030000	ZAP/TW ZDU1.5/2AN	2.3	g
1776040000	ZAP/TW ZDU1.5/2AN BL	2.3	g

Declaration effective from: 26 March 2015 [Approved on 26 March 2015, 10:59 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
9918870000	DIGI CHECK PRO	444	g
9918880000	MASTER CHECK	352	g
9918860000	COMBI CHECK	357	g
9918850000	DIGI CHECK	388	g
9427300000	TEMPHASER	512.1	g

Part number	Part name	Part Mass	Part Mass UoM
9918920000	MULTI CHECK	385	g

Declaration effective from: 27 March 2015 [Approved on 27 March 2015, 12:27 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Missing information
Chromium VI compounds	0.1%	Missing information
Lead/lead compounds	0.1%	Missing information
Mercury/mercury compounds	0.1%	Missing information
Polybrominated biphenyls (PBBs)	0.1%	Missing information
Polybrominated diphenyl ethers (PBDEs)	0.1%	Missing information

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
9006120000	CTI 6	595.3	g

Declaration effective from: 7 May 2015 [Approved on 7 May 2015, 08:19 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
9004270000	Ho,5/14 OR BD	0.082	g
9004290000	Ho,75/14 W BD	0.092	g

Declaration effective from: 27 March 2015 [Approved on 27 March 2015, 12:27 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Missing information
Chromium VI compounds	0.1%	Missing information
Lead/lead compounds	0.1%	Missing information
Mercury/mercury compounds	0.1%	Missing information
Polybrominated biphenyls (PBBs)	0.1%	Missing information
Polybrominated diphenyl ethers (PBDEs)	0.1%	Missing information

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
9040520000	CRIMPER 6 N	415	g
9040510000	CRIMPER 2.5 I	415	g
9012500000	PZ 4	427.74	g

Declaration effective from: 26 March 2015 [Approved on 26 March 2015, 10:59 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
9007040000	BATTERIE 12V für UT1 und UT2	8	g
1279330000	COMBI CHECK PRO	363	g

Declaration effective from: 25 March 2015 [Approved on 25 March 2015, 12:53 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Missing information
Chromium VI compounds	0.1%	Missing information
Lead/lead compounds	0.1%	Missing information
Mercury/mercury compounds	0.1%	Missing information
Polybrominated biphenyls (PBBs)	0.1%	Missing information
Polybrominated diphenyl ethers (PBDEs)	0.1%	Missing information

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
9005610000	STRIPAX 16	170.1	g
9006060000	SWIFTY SET	53.3	g

Declaration effective from: 2 March 2015 [Approved on 2 March 2015, 10:29 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1746750000	ZDU 10	25.34	g
1061200000	WEW 35/2	14.442	g

Declaration effective from: 2 December 2014 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
4323990000	FKDG 8x27 PT6	22.4	g

Declaration effective from: 25 March 2015 [Approved on 25 March 2015, 12:53 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Missing information
Chromium VI compounds	0.1%	Missing information
Lead/lead compounds	0.1%	Missing information
Mercury/mercury compounds	0.1%	Missing information
Polybrominated biphenyls (PBBs)	0.1%	Missing information
Polybrominated diphenyl ethers (PBDEs)	0.1%	Missing information

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
9204270000	ERME KT 45 R	173.8	g
9204280000	ERME KT 55	338	g

Declaration effective from: 26 March 2015 [Approved on 26 March 2015, 10:33 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Missing information
Chromium VI compounds	0.1%	Missing information
Lead/lead compounds	0.1%	Missing information
Mercury/mercury compounds	0.1%	Missing information
Polybrominated biphenyls (PBBs)	0.1%	Missing information
Polybrominated diphenyl ethers (PBDEs)	0.1%	Missing information

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
9015900000	FLECAFIX 11/24	172.9	g
9015980000	FLECAFIX 24/36	206.3	g
9008540000	SDK PZ2	98.2	g
9008330000	SDS 0.6X3.5X100	35	g

Declaration effective from: 25 March 2015 [Approved on 25 March 2015, 12:53 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Missing information
Chromium VI compounds	0.1%	Missing information
Lead/lead compounds	0.1%	Missing information
Mercury/mercury compounds	0.1%	Missing information
Polybrominated biphenyls (PBBs)	0.1%	Missing information
Polybrominated diphenyl ethers (PBDEs)	0.1%	Missing information

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
9204290000	ERME KT 80	727.3	g

Declaration effective from: 7 May 2015 [Approved on 7 May 2015, 08:19 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
9004320000	H1,0/14 GE BD	0.1	g
9004340000	H1,5/14 R BD	0.112	g
9028770000	CRIMP-SET STRIPAX PLUS	1096.58	g
9040450000	CRIMPER 6 I	504.57	g
9020000000	STRIPAX PLUS 2.5	250.91	g
9014350000	PZ 6 Roto	427.28	g
9014000000	ERME LSA PLUS STANDARD	14.88	g
9040490000	CRIMPER 6.3 F	418	g
9040500000	CRIMPER RG 58/59	412	g

Declaration effective from: 16 June 2015 [Approved on 16 June 2015, 13:31 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1303450000	PV-STICK+ VPE10	15.32	g

Declaration effective from: 16 June 2015 [Approved on 16 June 2015, 13:32 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1303490000	PV-STICK- VPE10	16.713	g

Declaration effective from: 7 May 2015 [Approved on 7 May 2015, 08:19 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
9202580000	CRIMP-SET COMBI L D	2602	g
9040540000	CRIMPER 16 Z	373.61	g

Part number	Part name	Part Mass	Part Mass UoM
9040530000	CRIMPER 6 Z	377.61	g
9013990000	ERME 630 PDT	2.41	g
9013980000	ERME 66 PDT	14.88	g
9008120000	TT 864 RS	487.08	g
9008190000	TT 1064 RS	607	g
9006450000	PZ 50	595.3	g
9006320000	CTX 500	651.08	g
9004360000	H2,5/14D BL BD	0.144	g
9012020000	HTG 58/59	418.7	g
9012400000	HTX 138	415.08	g
9013970000	PUNCH DOWN TOOL PDT	136.68	g
9013960000	ERME 110 PDT	15.88	g
9012640000	EINSATZPAAR PZ 16E	46	g
9012600000	PZ 16	419.2	g

Declaration effective from: 2 December 2014 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1739630000	ZDU 35 BL	83.209	g
0535860000	TA 1	0.95	g

Declaration effective from: 21 October 2014 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1808360000	ZDU 4 S	9.51	g
1808370000	ZDU 4 S BL	9.68	g
1808350000	ZPE 6 S	21.94	g
1808340000	ZPE 4 S	15.17	g
1808330000	ZPE 2.5 S	11.09	g
1808380000	ZAP ZDU 4 S	2.673	g
1808390000	ZAP ZDU 4 S BL	2.682	g
1815100000	ZTPE 2.5/3AN/1	12.34	g
1815150000	ZDT 2.5/2	9.67	g
1815090000	ZT 2.5/3AN/1	7.46	g
1815080000	ZTPE 2.5/2AN/1	10.12	g
1815070000	ZT 2.5/2AN/1	5.78	g
1808320000	ZNT 6 S	17.2	g
1808310000	ZNT 4 S	10.74	g
1808030000	ZAP ZDU 2.5 S	2.7	g
1808040000	ZAP ZDU 2.5 S BL	2.65	g
1808020000	ZDU 2.5 S BL	6	g
1808010000	ZDU 2.5 S	5.94	g
1776070000	ZAP/TW ZDU1.5/3AN BL	3.1	g
1808230000	ZDU 6 S	16.7	g
1808240000	ZDU 6 S BL	16.45	g
1808300000	ZNT 2.5 S	8.23	g
1808290000	ZHP S	4.65	g
1808260000	ZAP ZDU 6 S BL	2.973	g
1808250000	ZAP ZDU 6 S	2.996	g

Part number	Part name	Part Mass	Part Mass UoM
1815170000	ZDT 2.5/2 PE	18.08	g
1816030000	ZAP/TW ZT2.5/2AN	2.34	g
1875220000	ZP 2.5/1AN ZA O.RA GN	3.42	g
1906210000	ZQV 6N/2	2.517	g
1875210000	ZP 2.5/1AN ZA O.RA	3.38	g
1875200000	ZP 2.5/1AN ZA GN	3.66	g
1875190000	ZP 2.5/1AN ZA	3.6	g
1906220000	ZQV 6N/3	3.683	g
1906230000	ZQV 6N/4	4.9	g
1972980000	ZP 2.5/1AN ZA O.RA BL	3.38	g

Declaration effective from: 25 November 2014 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1014000000	WSI 6/2 GZ/DEF63	23.94	g

Declaration effective from: 21 October 2014 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1909010000	ZQV 4/20 GE	18.05	g
1908990000	ZQV 6/24 GE	34.603	g
1908960000	ZQV 2.5/20	13.785	g
1875150000	ZP 2.5/1AN	2.8	g
1855260000	ZZE ZP4	1.96	g
1816140000	ZZE ZP2.5	0.9	g
1816150000	KOSF ZT2.5	0.16	g
1816130000	ZVR ZP2.5	0.38	g
1816110000	ZAP/TW ZDT2.5/2	4.08	g
1816050000	ZAP/TW ZT2.5/3AN	2.758	g
1848340000	ZP 4/1AN/1	6.52	g
1854960000	ZT 4/2AN/1	11.18	g
1855250000	ZVR ZP4	0.86	g
1855220000	ZAP/TW ZT4/2AN	3.78	g
1854980000	ZP 4/1AN/1 GN	6.56	g
1854970000	ZTPE 4/2AN/1	15	g
1627860000	ZQV 6/3 GE	4.05	g
1627850000	ZQV 6/2 GE	2.616	g

Declaration effective from: 9 August 2013 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
9054080000	MEHA OB/UN 16 ² SPX 3	6.98	g
9203070000	ERME MULTI-STRIPAX	11	g
9054030000	MEHA OB/UN 6 ² SPX 3	5.98	g
9005730000	MESSEREINSATZ CST VARIO	5.88	g
9005400000	MESZ SPX 2 6 ²	5.98	g
9203100000	ERAN MULTI-STRIPAX	11.88	g
9204250000	ERME AMF 6/10	11.15	g

Declaration effective from: 11 November 2013 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
0348900000	SSCH 10X3X1000 CU/SN	267	g

Declaration effective from: 9 January 2014 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
4323210000	RKDG D11 PT6	25.1	g

Declaration effective from: 24 October 2013 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	No, but exempt in the EU under Annex III exemption6(c)
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
0259800000	SSCH 10X3X1000 MS/BK	250	g

Declaration effective from: 19 September 2013 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1011000000	WSI 6	18	g

Declaration effective from: 9 August 2013 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
9204260000	ERME AM 16	4.15	g
9001530000	ERSATZMESSER AM 25/35	4.5	g
1119030000	ERME 10 ² SPX 4	9.98	g

Declaration effective from: 9 August 2013 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
9030500000	CST	64.25	g
9032000000	CASSETTE CST GRUEN	3.88	g
9030060000	AM 12	32.42	g
9005700000	CST VARIO	75.28	g
9005000000	STRIPAX	222	g
9032010000	CASSETTE CST BRAUN	3.88	g
9032020000	CASSETTE CST BLAU	0.88	g
9032060000	SCHA CST	11	g
9001280000	M-D-STRIPAX	128	g
9032050000	CASSETTE CST GRAU	0.88	g
9032040000	CASSETTE CST ROT	0.88	g
9032030000	CASSETTE CST GELB	5	g

Declaration effective from: 9 January 2014 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
4323220000	RKDG D15 PT6	23.6	g
4323230000	RKDG D13 PT6	24.8	g

Declaration effective from: 27 August 2014 [Approved on 14 January 2015, 08:04 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1173570000	BZT PRV8 SW 35X15	22.41	g
1173580000	BZT PRV8 SW 35X7.5	21.7	g
1173550000	BZT PRV16 SW 35X7.5	50.72	g
1173540000	BZT PRV16 SW 35X15	52.7	g

Declaration effective from: 11 August 2014 [Approved on 14 January 2015, 08:04 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1527460000	BLZ 5.08/12/180 SN OR BX	18.55	g

Declaration effective from: 27 August 2014 [Approved on 14 January 2015, 08:04 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1173590000	BZT PRV4 SW 35X15	11.496	g
1173600000	BZT PRV4 SW 35X7.5	10.947	g
1173670000	TW PRV8	9.5	g
1173680000	PRV 16 SW 35X7.5 RT/WS	121.3	g
1173650000	PRV 16 SW 35X15 WS/RT	123	g
1173630000	TW PRV16	26.588	g
1173620000	PRV 16 SW 35X15 RT/WS	123	g

Declaration effective from: 11 August 2014 [Approved on 14 January 2015, 08:04 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1527360000	BLZ 5.08/11/180 SN OR BX	18.45	g
1527260000	BLZ 5.08/10/180 SN OR BX	15.47	g
1526460000	BLZ 5.08/02/180 SN OR BX	3.1	g
1526560000	BLZ 5.08/03/180 SN OR BX	4.69	g

Declaration effective from: 5 February 2014 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
0523060001	DEK 5 FWZ 1-10	0.5	g

Declaration effective from: 9 January 2014 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
4329610000	RKDG D9 PT6	25.935	g
4323240000	DG Do PT6	27.6	g

Declaration effective from: 11 August 2014 [Approved on 14 January 2015, 08:04 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1526660000	BLZ 5.08/04/180 SN OR BX	6.16	g
1526760000	BLZ 5.08/05/180 SN OR BX	7.77	g
1527160000	BLZ 5.08/09/180 SN OR BX	13.91	g
1527060000	BLZ 5.08/08/180 SN OR BX	12.29	g
1526960000	BLZ 5.08/07/180 SN OR BX	10.71	g
1526860000	BLZ 5.08/06/180 SN OR BX	9.26	g

Declaration effective from: 9 August 2013 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
9204190000	AM 16	54.3	g
9204180000	AMF 6/10	105.8	g

Declaration effective from: 9 August 2013 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1206530000	FP Terminal LG MPB	250.8	g
1180300000	FP Box MPB	548.81	g
4324010000	RKDG D17 PT6	22.8	g

Declaration effective from: 9 August 2013 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
7504811010	PV DC 1IN SPD CG 1000V	1.28	g
7504813009	PV DC 8IN SW FH SPD CG 1000V	14.4	g

Declaration effective from: 9 August 2013 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1592810000	KLBUE 4-13-5	15.5	g
1600480000	KLBUE 3-8	9	g
1692261001	KLBUE 3-8 SC	10.794	g
1712321001	KLBUE 10-20 SC	31.948	g
1716300000	KLBUE 15-32	80.8	g
1675350000	KLBUE 2X2-6	9.9	g
1600490000	KLBUE 10-20	29.848	g

Declaration effective from: 9 August 2013 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
7504811016	PV DC 4IN SW FH SPD CG 1000V	4.18	g
7504811013	PV DC 3INx3 3SW 3MPPT 3SPD CG 1000V	8.7	g

Declaration effective from: 8 August 2013 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1024140000	PJ PRO TNAW	216	g
1027070000	PJ PRO TNTK INK Y	500	g

Declaration effective from: 7 August 2013 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
8808420000	IE-CT	417	g

Declaration effective from: 7 August 2013 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Missing information
Chromium VI compounds	0.1%	Missing information
Lead/lead compounds	0.1%	Missing information
Mercury/mercury compounds	0.1%	Missing information
Polybrominated biphenyls (PBBs)	0.1%	Missing information
Polybrominated diphenyl ethers (PBDEs)	0.1%	Missing information

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1115860000	EGS EG2 EN 230VAC	41.8	g
0193860000	EGS EG2 EN 24VDC	42.4	g

Declaration effective from: 8 August 2013 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1027040000	PJ PRO TNTK INK K	80	g
1027050000	PJ PRO TNTK INK C	200	g

Declaration effective from: 9 August 2013 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
7504811002	PV DC 1INx2 2MPPT 2SPD WM4 1000V	2.65	g
7504811012	PV DC 3INx2 2SW 2MPPT 2SPD CG 1000V	5.78	g
7504811011	PV DC 1INx2 2MPPT 2SPD CG 1000V	2.64	g
7504811001	PV DC 1IN SPD WM4 1000V	1.33	g

Declaration effective from: 8 August 2013 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1027060000	PJ PRO TNTK INK M	500	g

Declaration effective from: 9 August 2013 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1718341001	KLBUE 15-32 SC	76.714	g
1749151001	KLBUE CO 3	36.2	g

Declaration effective from: 9 August 2013 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
9001540000	AM 25	120.67	g
9202210000	multi-stripax 6-16	512.28	g

Declaration effective from: 9 August 2013 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
9202080000	KT 80	3.5	g
9202060000	KT 55	1.486	g
9202040000	KT 45 R	985.1	g

Declaration effective from: 9 August 2013 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
9202220000	multi-stripax 16 SL	550	g
9202230000	multi-stripax AWG	520.28	g
9202280000	AIE multi-stripax AWG	944.88	g
9202300000	AIE multi-stripax ASI	77	g
9202270000	AIE multi-stripax 16 SL	77	g
9202260000	AIE multi-stripax 6-16	21.88	g
9202250000	multi-stripax ASI	549	g

Declaration effective from: 9 August 2013 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1157830000	KT 22	471.68	g
1157820000	KT 14	324.78	g

Declaration effective from: 9 August 2013 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1755081001	KLBUE CO 5	78.7	g
1068700000	WSH 1	28.7	g
1753311001	KLBUE CO 1	11.9	g
1752131001	KLBUE CO 2	18.7	g
1749161001	KLBUE CO 4	53.252	g
1080100000	WSH 5	9.75	g
1080200000	WSH 6	13.4	g

Declaration effective from: 9 August 2013 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
9006020000	SWIFTY	17.2	g
9002660000	KT 12	331.7	g
9002650000	KT 8	220	g
9002300000	KT 20	420	g

Declaration effective from: 27 August 2014 [Approved on 14 January 2015, 08:04 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1173700000	TW PRV4	4.568	g
1173710000	PRV 16 SW 35X7.5 WS/RT	121.3	g

Declaration effective from: 21 October 2014 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1608640000	ZPE 2.5	11.17	g
1608650000	ZPE 2.5/3AN	12.99	g
1608630000	ZDU 6 BL	17.19	g
1608620000	ZDU 6	17.19	g
1608610000	ZDU 2.5/2X2AN BL	11.87	g
1608660000	ZPE 2.5/4AN	15.2	g
1608670000	ZPE 6	21.63	g
1608780000	ZAP/TW 2 BL	2.974	g
1608800000	ZAP/TW 3	3.741	g
1608770000	ZAP/TW 2 DB	2.921	g
1608750000	ZAP/TW 1 BL	2.831	g
1608740000	ZAP/TW 1	2.952	g
1608600000	ZDU 2.5/2X2AN	11.21	g
1608580000	ZDU 2.5/4AN BL	11.66	g
1304720000	ZT 2.5/3AN/1 BL	8.72	g
1312830000	ZT 4/2AN/1 BL	11.18	g
1295550000	ZT 2.5/2AN/1 BL	6.46	g
1103830000	ZDK 2.5 GE	10.7	g
1051970000	ZP 4/1AN	6.22	g
1348970000	ZDT 2.5/2 BL	9.67	g
1356790000	ZP 4/1AN ZA BL	6.72	g
1608550000	ZDU 2.5/3AN BL	9.23	g
1608570000	ZDU 2.5/4AN	11.59	g
1608540000	ZDU 2.5/3AN	9.15	g
1608520000	ZDU 2.5 BL	7.16	g
1608510000	ZDU 2.5	7.15	g
1608810000	ZAP/TW 3 BL	3.801	g
1608830000	ZAP/TW 5	3.501	g
1609060000	ZTA 2 ZDU4	8.56	g
1609110000	ZAD 1/4	0.4	g
1609050000	ZTA 1/ZA	7.36	g
1609040000	ZTA 1	8.4	g
1609030000	ZQV 4/10 GE	8.8	g
1611430000	ZQW 1	8.8	g
1611440000	ZQW 2	16.6	g
1616400000	ZSI 2.5	19.54	g
1616460000	ZSI 2.5/2 500AC	24.6	g

Part number	Part name	Part Mass	Part Mass UoM
1614300000	ZRH 2.5/1 WS	0.116	g
1614290000	ZRH 2.5/2 GR/Vo	0.098	g
1614280000	ZRH 2.5/3	0.088	g
1608970000	ZQV 4/4 GE	3.37	g
1608960000	ZQV 4/3 GE	2.48	g
1608880000	ZQV 2.5/4	2.45	g
1608890000	ZQV 2.5/5	3.9	g
1608870000	ZQV 2.5/3	1.8	g
1608860000	ZQV 2.5/2	1.2	g
1608840000	ZAP/TW 5 BL	3.521	g
1608900000	ZQV 2.5/6	3.75	g
1608910000	ZQV 2.5/7	4.639	g
1608950000	ZQV 4/2 GE	1.619	g
1608940000	ZQV 2.5/10	6.724	g
1608930000	ZQV 2.5/9	5.7	g
1608920000	ZQV 2.5/8	5.05	g
1051950000	ZP 4/1AN ZA GN	7.4	g
1051940000	ZP 4/1AN ZA	6.72	g

Declaration effective from: 27 August 2014 [Approved on 14 January 2015, 08:04 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1173920000	PRV 4 BL 35X15 WS	21.91	g
1173930000	PRV 4 BL 35X7.5 WS	21.91	g
1173910000	PRV 8 BL 35X7.5 WS/RT	46.42	g

Part number	Part name	Part Mass	Part Mass UoM
1173900000	PRV 8 BL 35X15 WS/RT	47.1	g
1173890000	PPV 4 GR 35X7.5 DGR	21.95	g
1211450000	PAP PRV/PPV4 GR	0.886	g
1211460000	PAP PRV/PPV8 GR	9.96	g
1230080000	TW PRV8 1-8	9.5	g
1230090000	TW PRV8 0-7	9.5	g
1230070000	TW PRV4 A-D	4.63	g
1230060000	TW PRV4 0-3	4.63	g
1230050000	TW PRV4 1-4	4.6	g
1173880000	PPV 4 GR 35X15 DGR	21.91	g
1173870000	PPV 8 GR 35X7.5 DGR	47.89	g
1173780000	PRV 8 SW 35X15 WS/RT	47.1	g
1173790000	PRV 8 SW 35X7.5 RT/WS	46.42	g
1173750000	PAP PRV/PPV4 SW	4.765	g
1173740000	PRV 8 SW 35X15 RT/WS	47.1	g
1173720000	PAP PRV/PPV8 SW	9.902	g
1173800000	PRV 8 SW 35X7.5 WS/RT	46.42	g
1173810000	PRV 4 SW 35X15 RT	21.91	g
1173850000	PPV 8 GR 35X15 DGR	47.1	g
1173840000	PRV 4 SW 35X7.5 WS	21.31	g
1173830000	PRV 4 SW 35X7.5 RT	21.31	g
1173820000	PRV 4 SW 35X15 WS	21.91	g
1230110000	TW PRV8 A-H	9.5	g
1230120000	TW PRV16 1-16	26.4	g
1267950000	BZT PRV8 BL 35X15	22.43	g
1267970000	BZT PRV8 BL 35X7.5	21.7	g
1267940000	BZT PRV16 BL 35X7.5	51.263	g
1267930000	BZT PRV16 BL 35X15	53.35	g
1267920000	PPV 4 BL 35X7.5 DGR	21.95	g
1267980000	BZT PRV4 BL 35X15	11.6	g
1267990000	BZT PRV4 BL 35X7.5	11.012	g

Declaration effective from: 21 October 2014 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1009070000	ZP 2.5/1AN ZA BL	3.66	g
1051910000	ZP 4/1AN ZA O.RA	6.5	g

Declaration effective from: 12 September 2014 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
0514500000	TS 35X7.5/LL 2M/ST/ZN	312.5	g

Declaration effective from: 27 August 2014 [Approved on 14 January 2015, 08:04 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
1268010000	PAP PRV/PPV4 BL	4.889	g
1268000000	PAP PRV/PPV8 BL	9.94	g
1267910000	PPV 4 BL 35X15 DGR	21.91	g
1267900000	PRV 4 BL 35X7.5 RT	21.31	g
1267800000	PRV 16 BL 35X15 WS/RT	132.39	g
1267810000	PRV 16 BL 35X7.5 RT/WS	121.3	g
1267790000	PRV 16 BL 35X15 RT/WS	132.39	g
1230140000	TW PRV16 A-P	26.4	g
1230130000	TW PRV16 0-15	26.4	g
1267820000	PRV 16 BL 35X7.5 WS/RT	121.3	g
1267830000	PRV 8 BL 35X15 RT/WS	47.1	g
1267890000	PRV 4 BL 35X15 RT	21.91	g
1267880000	PPV 8 BL 35X7.5 DGR	47.89	g
1267870000	PPV 8 BL 35X15 DGR	47.1	g
1267840000	PRV 8 BL 35X7.5 RT/WS	46.42	g

Declaration effective from: 7 August 2013 [Approved on 7 January 2015, 14:42 GMT]

RoHS substance restrictions

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Cadmium/cadmium compounds	0.01%	Yes
Chromium VI compounds	0.1%	Yes
Lead/lead compounds	0.1%	Yes

Substance	Maximum concentration	Do all single homogenous materials in the parts contain less than the maximum concentration?
Mercury/mercury compounds	0.1%	Yes
Polybrominated biphenyls (PBBs)	0.1%	Yes
Polybrominated diphenyl ethers (PBDEs)	0.1%	Yes

Attached parts list

Part number	Part name	Part Mass	Part Mass UoM
8951550000	VSPC 1CL 24VDC R	55	g