

BRP_VIP_HIGH_SPYDER_BOM_G06

Level	Item Number	Installation Point	Material Number	Material Description	Component quantity	Valid from	Change Number	Material BOM number
.....8	0010	D5550	8611200982	IC CHIP; Pbfree; S99ML04G10041; 4Gbit NA	1.000	17/11/2017	881-20171117	8612.222.091
.....8	0010	D5550	8611200982	IC CHIP; Pbfree; S99ML04G10041; 4Gbit NA	1.000	17/11/2017	881-20171117	8612.222.091
.....7	0010	D5001	8611200993	IC Chip; Pbfree; MB9DF126BPMC-GSK5 Atlas	1.000	17/11/2017	881-20171117	8612.222.092
.....7	0010	D5001	8611200993	IC Chip; Pbfree; MB9DF126BPMC-GSK5 Atlas	1.000	17/11/2017	881-20171117	8612.222.092
.....5	0020	X1000	8638803437	Male Multipoint Connector	1.000	17/11/2017	881-20171117	8E13.303.439
.....5	0020	X1002	8638803437	Male Multipoint Connector	1.000	17/11/2017	881-20171117	8E13.303.439
.....5	0030	X7600	8638803440	CONNECTOR; pbfree; Fakra, DIP	1.000	17/11/2017	881-20171117	8E13.303.439
.....5	0040	B3200	8928800265	SIGNAL TRANSMITTER; Pbfree; CEC-116; Pie	1.000	17/11/2017	881-20171117	8E13.303.439
.....7	0020	D6500	8611200221	IC CHIP; Pbfree; 10M02SCU169A7G; MAX10 F	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0030	D5550	8612222091	IC CHIP; Pbfree; S99ML04G10041; 4Gbit NA	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0040	X8500	8638802397	CONNECTOR; Pbfree; 40 polig; Ra 0,5mm; SMT;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0040	X8504	8638802397	CONNECTOR; Pbfree; 40 polig; Ra 0,5mm; SMT;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0050	X9900	8638802808	CONNECTOR; Pbfree; 20 polig; Ra 0,5 mm; SM	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0060	X8502	8638802880	CONNECTOR; pbfree; 10 polig, Ra:0,50 mm,	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0060	X8506	8638802880	CONNECTOR; pbfree; 10 polig, Ra:0,50 mm,	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0080	C1110	8928110013	CERAMIC CAPACITOR; Pbfree; 1000pF +10%	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0080	C1112	8928110013	CERAMIC CAPACITOR; Pbfree; 1000pF +10%	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0080	C7311	8928110013	CERAMIC CAPACITOR; Pbfree; 1000pF +10%	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0080	C7312	8928110013	CERAMIC CAPACITOR; Pbfree; 1000pF +10%	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0080	C7313	8928110013	CERAMIC CAPACITOR; Pbfree; 1000pF +10%	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0080	C7314	8928110013	CERAMIC CAPACITOR; Pbfree; 1000pF +10%	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0080	C7530	8928110013	CERAMIC CAPACITOR; Pbfree; 1000pF +10%	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0080	C7532	8928110013	CERAMIC CAPACITOR; Pbfree; 1000pF +10%	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0090	C1210	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +10% X7	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0090	C3003	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +10% X7	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0090	C3010	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +10% X7	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0090	C5750	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +10% X7	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0090	C7329	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +10% X7	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0090	C7616	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +10% X7	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0090	C7618	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +10% X7	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0090	C7626	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +10% X7	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0090	C7648	8928110015	CERAMIC CAPACITOR; Pbfree				

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.....7	0340	C7601	8928110686	CERAMIC CAPACITOR; Pbfree; 1uF 10% X7R 0	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0340	C7610	8928110686	CERAMIC CAPACITOR; Pbfree; 1uF 10% X7R 0	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0340	C7632	8928110686	CERAMIC CAPACITOR; Pbfree; 1uF 10% X7R 0	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0340	C7638	8928110686	CERAMIC CAPACITOR; Pbfree; 1uF 10% X7R 0	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0340	C7640	8928110686	CERAMIC CAPACITOR; Pbfree; 1uF 10% X7R 0	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0340	C8500	8928110686	CERAMIC CAPACITOR; Pbfree; 1uF 10% X7R 0	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0340	C8502	8928110686	CERAMIC CAPACITOR; Pbfree; 1uF 10% X7R 0	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0340	C8504	8928110686	CERAMIC CAPACITOR; Pbfree; 1uF 10% X7R 0	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0340	C8506	8928110686	CERAMIC CAPACITOR; Pbfree; 1uF 10% X7R 0	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0350	C6540	8928110689	CERAMIC CAPACITOR; Pbfree; 100uF 10% X5R 1	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0350	C7756	8928110689	CERAMIC CAPACITOR; Pbfree; 100uF 10% X5R 1	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0360	C7315	8928110699	CERAMIC CAPACITOR; Pbfree; 820 pF+-10%;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0360	C7316	8928110699	CERAMIC CAPACITOR; Pbfree; 820 pF+-10%;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0360	C7317	8928110699	CERAMIC CAPACITOR; Pbfree; 820 pF+-10%;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0360	C7318	8928110699	CERAMIC CAPACITOR; Pbfree; 820 pF+-10%;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0370	C1216	8928110711	CERAMIC CAPACITOR; Pbfree; GCM; 1.0nF;100	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0380	C1224	8928110714	CERAMIC CAPACITOR; Pbfree; GCM; 1uF;50V;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0390	C1262	8928110718	CERAMIC CAPACITOR; Pbfree; 4.7uF;X7R;0805	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0390	C2016	8928110718	CERAMIC CAPACITOR; Pbfree; 4.7uF;X7R;0805	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0400	C1100	8928110723	CERAMIC CAPACITOR; Pbfree; 100nF;ISO7637	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0400	C1107	8928110723	CERAMIC CAPACITOR; Pbfree; 100nF;ISO7637	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0400	C1230	8928110723	CERAMIC CAPACITOR; Pbfree; 100nF;ISO7637	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0400	C1252	8928110723	CERAMIC CAPACITOR; Pbfree; 100nF;ISO7637	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0400	C1254	8928110723	CERAMIC CAPACITOR; Pbfree; 100nF;ISO7637	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0400	C2010	8928110723	CERAMIC CAPACITOR; Pbfree; 100nF;ISO7637	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0400	C2514	8928110723	CERAMIC CAPACITOR; Pbfree; 100nF;ISO7637	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0410	C1118	8928110727	CERAMIC CAPACITOR; Pbfree; 100nF;ISO7637	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0410	C1120	8928110727	CERAMIC CAPACITOR; Pbfree; 100nF;ISO7637	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0410	C1258	8928110727	CERAMIC CAPACITOR; Pbfree; 100nF;ISO7637	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0420	C1256	8928110731	CERAMIC CAPACITOR; Pbfree; 1uF+-10%;50V;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0430	C1103	8928110732	CERAMIC CAPACITOR; Pbfree; 4.7uF;ISO7637	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0430	C1						

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.....7	0740	R5760	8928220087	CHIP RESISTOR; Pbfree; 2.2 MegaR+5%; 04	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0750	R1238	8928220125	CHIP RESISTOR; Pbfree; 39 kR +1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0750	R3003	8928220125	CHIP RESISTOR; Pbfree; 39 kR +1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0750	R3034	8928220125	CHIP RESISTOR; Pbfree; 39 kR +1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0750	R3040	8928220125	CHIP RESISTOR; Pbfree; 39 kR +1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0750	R3084	8928220125	CHIP RESISTOR; Pbfree; 39 kR +1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0750	R3086	8928220125	CHIP RESISTOR; Pbfree; 39 kR +1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0750	R3088	8928220125	CHIP RESISTOR; Pbfree; 39 kR +1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0750	R3090	8928220125	CHIP RESISTOR; Pbfree; 39 kR +1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0760	R5812	8928220126	CHIP RESISTOR; Pbfree; 470R +1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0770	R7701	8928220133	CHIP RESISTOR; Pbfree; 22R +1% 0402 63	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0780	R5702	8928220134	CHIP RESISTOR; Pbfree; 100R 1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0780	R5704	8928220134	CHIP RESISTOR; Pbfree; 100R 1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0790	R5510	8928220137	CHIP RESISTOR; Pbfree; 33R 1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0790	R5512	8928220137	CHIP RESISTOR; Pbfree; 33R 1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0790	R7702	8928220137	CHIP RESISTOR; Pbfree; 33R 1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0790	R7703	8928220137	CHIP RESISTOR; Pbfree; 33R 1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0790	R7704	8928220137	CHIP RESISTOR; Pbfree; 33R 1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0790	R7705	8928220137	CHIP RESISTOR; Pbfree; 33R 1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0790	R7760	8928220137	CHIP RESISTOR; Pbfree; 33R 1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0790	R7762	8928220137	CHIP RESISTOR; Pbfree; 33R 1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0790	R7764	8928220137	CHIP RESISTOR; Pbfree; 33R 1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0790	R7766	8928220137	CHIP RESISTOR; Pbfree; 33R 1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0790	R9900	8928220137	CHIP RESISTOR; Pbfree; 33R 1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0790	R9901	8928220137	CHIP RESISTOR; Pbfree; 33R 1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0790	R9904	8928220137	CHIP RESISTOR; Pbfree; 33R 1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0790	R9905	8928220137	CHIP RESISTOR; Pbfree; 33R 1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0800	R3029	8928220166	CHIP RESISTOR; Pbfree; 1.2 kR +1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0800	R3075	8928220166	CHIP RESISTOR; Pbfree; 1.2 kR +1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0810	R5900	8928220168	CHIP RESISTOR; Pbfree; 240R 1% 0402 63 m	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0810	R5930	8928220168	CHIP RESISTOR; Pbfree; 240R 1% 0402 63 m	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0810	R5940	8928220168	CHIP RESISTOR; Pbfree; 240R 1% 0402				

.....7	0990	R7606	8928290011	RESISTOR NETWORK; Pbfree; 100 R+-5% (4x)	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1000	R6506	8928290024	RESISTOR NETWORK; Pbfree; 10 kR+-5% (4x)	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1010	Z5750	8928310196	QUARTZ CRYSTAL; Pbfree; TSX-3225; 24 MHz	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1020	Z7600	8928310242	QUARTZ CRYSTAL; Pbfree; DSX321G; 36.864	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1030	L7602	8928420016	CHOKER; Pbfree; LQW18ANR22G00D; SMD 06	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1040	L7600	8928420118	HF CHOKER; Pbfree; LBM2016T3R9J; SMD 2016	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1050	L7606	8928420181	HF CHOKER; Pbfree; LQW18ANR27G00D, 0603	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1060	L1102	8928430023	HF CHOKER; Pbfree; R-12W375DJ (C4-K1.8L)	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1070	L1100	8928430118	HF CHOKER; Pbfree; C5-K3LGA DJ 4R7; 4.7uH	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1080	L1000	8928440005	HF CHOKER; Pbfree; BLM18AG102SN1D; 0603;E	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1080	L1002	8928440005	HF CHOKER; Pbfree; BLM18AG102SN1D; 0603;E	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1080	L1004	8928440005	HF CHOKER; Pbfree; BLM18AG102SN1D; 0603;E	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1080	L1006	8928440005	HF CHOKER; Pbfree; BLM18AG102SN1D; 0603;E	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1080	L1008	8928440005	HF CHOKER; Pbfree; BLM18AG102SN1D; 0603;E	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1080	L1014	8928440005	HF CHOKER; Pbfree; BLM18AG102SN1D; 0603;E	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1080	L1016	8928440005	HF CHOKER; Pbfree; BLM18AG102SN1D; 0603;E	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1080	L1018	8928440005	HF CHOKER; Pbfree; BLM18AG102SN1D; 0603;E	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1080	L1020	8928440005	HF CHOKER; Pbfree; BLM18AG102SN1D; 0603;E	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1080	L1022	8928440005	HF CHOKER; Pbfree; BLM18AG102SN1D; 0603;E	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1080	L1024	8928440005	HF CHOKER; Pbfree; BLM18AG102SN1D; 0603;E	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1080	L1026	8928440005	HF CHOKER; Pbfree; BLM18AG102SN1D; 0603;E	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1080	L1028	8928440005	HF CHOKER; Pbfree; BLM18AG102SN1D; 0603;E	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1080	L1030	8928440005	HF CHOKER; Pbfree; BLM18AG102SN1D; 0603;E	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1080	L7300	8928440005	HF CHOKER; Pbfree; BLM18AG102SN1D; 0603;E	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1080	L7500	8928440005	HF CHOKER; Pbfree; BLM18AG102SN1D; 0603;E	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1090	L7301	8928440027	DAMPING RING; Pbfree; BLM18HD471SN1D; SM	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1090	L7302	8928440027	DAMPING RING; Pbfree; BLM18HD471SN1D; SM	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1090	L7303	8928440027	DAMPING RING; Pbfree; BLM18HD471SN1D; SM	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1090	L7304	8928440027	DAMPING RING; Pbfree; BLM18HD471SN1D; SM	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1090	L7305	8928440027	DAMPING RING; Pbfree; BLM18HD471SN1D; SM	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1100	L1017	8928440083	DAMPING RING; Pbfree; BLM18KG601SN1; SMD	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1110	L7608	8928440096	HF CHOKER; Pbfree; 600Ohm size 0402; EMI-	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1110	L7610	8928440096	HF CHOKER; Pbfree; 600Ohm size 0402; EMI-	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1110	L7612	8928440096	HF CHOKER; Pbfree; 600Ohm size 0402; EMI-	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1110	L7614	8928440096	HF CHOKER; Pbfree; 600Ohm size 0402; EMI-	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1110	L7616	8928440096	HF CHOKER; Pbfree; 600Ohm size 0402; EMI-	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1110	L7618	8928440096	HF CHOKER; Pbfree; 600Ohm size 0402; EMI-	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1110	L7750	8928440096	HF CHOKER; Pbfree; 600Ohm size 0402; EMI-	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1110	L7800	8928440096	HF CHOKER; Pbfree; 600Ohm size 0402; EMI-	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1120	H5800	8928510975	LIGHT-EMITTING-DIODE; Pbfree; LS Q976 N-	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1130	V1112	8928610014	SILICON DIODE; Pbfree; RB050LA-40; Schot	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1130	V1114	8928610014	SILICON DIODE; Pbfree; RB050LA-40; Schot	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1130	V1116	8928610014	SILICON DIODE; Pbfree; RB050LA-40; Schot	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1140	V3006	8928610031	SILICON DIODE; Pbfree; BAS21; Switching	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1140	V3009	8928610031	SILICON DIODE; Pbfree; BAS21; Switching	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1140	V3013	8928610031	SILICON DIODE; Pbfree; BAS21; Switching	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1150	V6500	8928610074	SILICON DIODE; Pbfree; BAS40-07W; SCHOTT	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1160	V1108	8928610079	SILICON DIODE; Pbfree; SM6T30CAY; SUPPRE	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1160	V1110	8928610079	SILICON DIODE; Pbfree; SM6T30CAY; SUPPRE	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1170	V1206	8928610088	SILICON DIODE; Pbfree; NSVBAT54HT1G	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1180	V5700	8928610095	SILICON DIODE; Pbfree; BAS21-03W; Switch	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1190	V7600	8928610139	SILICON DIODE; Pbfree; BAP70-04W/A; PIN-	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1210	V1105	8928620082	ZENER DIODE; Pbfree; UDZWTE-175.1B	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1210	V1107	8928620082	ZENER DIODE; Pbfree; UDZWTE-175.1B	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1210	V3004	8928620082	ZENER DIODE; Pbfree; UDZWTE-175.1B	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1210	V3032	8928620082	ZENER DIODE; Pbfree; UDZWTE-175.1B	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1210	V3028	8928620082	ZENER DIODE; Pbfree; UDZWTE-175.1B	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1220	V1102	8928710032	SILICON TRANSISTOR; Pbfree; DTC124XETL;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1220	V1103	8928710032	SILICON TRANSISTOR; Pbfree; DTC124XETL;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1220	V1104	8928710032	SILICON TRANSISTOR; Pbfree; DTC124XETL;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1220	V1120	8928710032	SILICON TRANSISTOR; Pbfree; DTC124XETL;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1220	V1258	8928710032	SILICON TRANSISTOR; Pbfree; DTC124XETL;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1220	V1260	8928710032	SILICON TRANSISTOR; Pbfree; DTC124XETL;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1220	V2506	8928710032	SILICON TRANSISTOR; Pbfree; DTC124XETL;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1220	V3002	8928710032	SILICON TRANSISTOR; Pbfree; DTC124XETL;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1220	V3011	8928710032	SILICON TRANSISTOR; Pbfree; DTC124XETL;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1230	V7300	8928710033	SILICON TRANSISTOR; Pbfree; DTA 143 ZE;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1240	V1221	8928710034	SILICON TRANSISTOR; Pbfree; DTC 314TK 20	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1250	V1122	8928710108	SILICON TRANSISTOR; Pbfree; UMD2NZETR; 2	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1250	V2500	8928710108	SILICON TRANSISTOR; Pbfree; UMD2NZETR; 2	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1250	V2501	8928710108	SILICON TRANSISTOR; Pbfree; UMD2NZETR; 2	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1250	V3003	8928710108	SILICON TRANSISTOR; Pbfree; UMD2NZETR; 2	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1250	V7301	8928710108	SILICON TRANSISTOR; Pbfree; UMD2NZETR; 2	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1260	V2002	8928710343	SILICON TRANSISTOR; Pbfree; RSQ015N06TR;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1260	V2006	8928710343	SILICON TRANSISTOR; Pbfree; RSQ015N06TR;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1260	V2008	8928710343	SILICON TRANSISTOR; Pbfree; RSQ015N06TR;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1260	V2010	8928710343	SILICON TRANSISTOR; Pbfree; RSQ015N06TR;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1270	V1100	8928710419	SILICON TRANSISTOR; Pbfree; RAQ045P01TCR	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1270	V1101	8928710419	SILICON TRANSISTOR; Pbfree; RAQ045P01TCR	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1270	V1252	8928710419	SILICON TRANSISTOR; Pbfree; RAQ045P01TCR	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1270	V1254	8928710419	SILICON TRANSISTOR; Pbfree; RAQ045P01TCR	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1270	V2504	8928710419	SILICON TRANSISTOR; Pbfree; RAQ045P01TCR	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1280	D3000	8928710425	SILICON TRANSISTOR; Pbfree; BTS5045-1EJA	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1290	V3008	8928710462	SILICON TRANSISTOR; Pbfree; BSP75N; Lows	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1290	V3010	8928710462	SILICON TRANSISTOR; Pbfree; BSP75N; Lows	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1290	V3012	8928710462	SILICON TRANSISTOR; Pbfree; BSP75N; Lows	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1300	D3002	8928710487	Silicon Transistor; Pbfree; BTS7030-2EPA	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1300	D3005	8928710487	Silicon Transistor; Pbfree; BTS7030-2EPA	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1310	D7700	8928800237	RADIO TRANSMISSION MODULE; Pbfree; UGKZ7	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1320	D7750	8928800246	RADIO TRANSMISSION MODULE; Pbfree; UGXZE	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1330	D2500	8928906680	IC CHIP; Pbfree;TLE4266G; Volt Regulator	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1340	D3003	8928906996	IC CHIP; Pbfree; LM217LD013TR;ADJUST. VO	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1350	D7300	8928908593	IC CHIP; Pbfree; 74LVC1607GW/C4; Buffer	1.000	17/11/2017	881-20171117	8E13.343.439

.....7	1350	D7301	8928908593	IC CHIP; Pbfree; 74LVC1G07GW/C4; Buffer	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1360	D7400	8928909747	IC; Pb-free; MC33078YDT; Low Noise Dual	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1370	D5003	8928909975	IC CHIP; Pbfree; 74HCT1G00GW/C4; 2-input	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1380	D7500	8928912097	IC CHIP; Pbfree; PCM1808QPWRQ1; Stereo A	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1390	D2000	8928912278	IC CHIP; Pbfree; MAX16826BATJ/V+T; LED D	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1400	D1250	8928912803	IC CHIP; Pbfree; MAX16910ATA9/V+TCB; Lin	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1410	D3602	8928913124	IC CHIP; Pbfree; TJA1042T/3; CAN Transce	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1420	D7303	8928914560	IC CHIP; Pbfree; TDA75610LVDPDTR; Quad Po	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1430	D1850	8928914672	IC CHIP; Pbfree; BU25SD2MG-MT; LDO Regul	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1440	D5004	8928914797	IC CHIP; Pbfree; 74LVC4066BQ/C4; QuadBil	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1450	D1200	8928914820	IC CHIP; Pbfree; NCV8851-1DBR2G; Buck Co	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1460	D7600	8928915007	IC CHIP; Pbfree; STA609; DAB Tuner	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1470	D1102	8928915097	IC CHIP; Pbfree; MAX6734KATGD3/V+T; Volt	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1480	D1100	8928916388	IC CHIP; Pbfree; MAX16089AXS30H/V+T; Res	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1490	D5930	8928917226	IC CHIP; Pbfree; MT41K64M16TW-107 AAT-J;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1490	D5940	8928917226	IC CHIP; Pbfree; MT41K64M16TW-107 AAT-J;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1500	D5700	8928918233	IC CHIP; Pbfree; MCIMX6U6AVM08ACR; Multi	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1510	D3500	8928919219	IC CHIP; Pbfree; TLC6C5712QPWPRQ; LED Dr	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1520	D3004	8928920041	IC Chip; Pbfree; BTS4140N ; Power Switch	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1530	L3600	8928C40001	HF CHOKE; Pbfree; 51uH -30%+50% Chip 121	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1540	D7302	F039901194	IC Chip; Pbfree; PCM1681PWPR; Audio D-A	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1550	D7801	F039802460	IC CHIP; Pbfree; W25Q32FVSSIG; Serial FI	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1560	D8150	F039901225	IC CHIP; Pbfree; MFI337S3959; IAP 2.0C	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1570	V3000	8928610035	SILICON DIODE; Pbfree; BAS 40-05 DOPPELD	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0020	D6500	8611200221	IC CHIP; Pbfree; 10M02SCU169A7G; MAX10 F	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0030	D5550	8612222091	IC CHIP; Pbfree; S99ML04G10041; 4Gbit NA	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0040	X8500	8638802397	CONNECTOR; Pbfree; 40 polig;Ra 0,5mm;SMT;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0040	X8504	8638802397	CONNECTOR; Pbfree; 40 polig;Ra 0,5mm;SMT;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0050	X9900	8638802808	CONNECTOR; Pbfree; 20 polig;Ra 0,5 mm;SM	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0060	X8502	8638802880	CONNECTOR; pbfree; 10 polig, Ra:0,50 mm,	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0060	X8506	8638802880	CONNECTOR; pbfree; 10 polig, Ra:0,50 mm,	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0080	C1110	8928110013	CERAMIC CAPACITOR; Pbfree; 1000pF +-10%	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0080	C1112	8928110013	CERAMIC CAPACITOR; Pbfree; 1000pF +-10%	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0080	C7311	8928110013	CERAMIC CAPACITOR; Pbfree; 1000pF +-10%	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0080	C7312	8928110013	CERAMIC CAPACITOR; Pbfree; 1000pF +-10%	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0080	C7313	8928110013	CERAMIC CAPACITOR; Pbfree; 1000pF +-10%	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0080	C7314	8928110013	CERAMIC CAPACITOR; Pbfree; 1000pF +-10%	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0080	C7530	8928110013	CERAMIC CAPACITOR; Pbfree; 1000pF +-10%	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0080	C7532	8928110013	CERAMIC CAPACITOR; Pbfree; 1000pF +-10%	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0090	C1210	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +-10% X7	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0090	C3003	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +-10% X7	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0090	C3010	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +-10% X7	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0090	C5750	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +-10% X7	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0090	C7329	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +-10% X7	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0090	C7616	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +-10% X7	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0090	C7618	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +-10% X7	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0090	C7626	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +-10% X7	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0090	C7648	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +-10% X7	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0090	C7758	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +-10% X7	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0090	C7762	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +-10% X7	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0090	C7801	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +-10% X7	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0090	C7802	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +-10% X7	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0090	C7803	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +-10% X7	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0090	C7804	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +-10% X7	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0090	C7807	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +-10% X7	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0090	C7808	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +-10% X7	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0090	C7809	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +-10% X7	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0090	C7810	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +-10% X7	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0090	C7814	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +-10% X7	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0090	C7815	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +-10% X7	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0090	C7816	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +-10% X7	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0090	C7818	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +-10% X7	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0090	C7819	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +-10% X7	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0090	C7820	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +-10% X7	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0090	C7822	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +-10% X7	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0100	C2500	8928110017	CERAMIC CAPACITOR; Pbfree; 100nF;ISO7637	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0100	C7325	8928110017	CERAMIC CAPACITOR; Pbfree; 100nF;ISO7637	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0100	C7327	8928110017	CERAMIC CAPACITOR; Pbfree; 100nF;ISO7637	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0110	C1102	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +-10%;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0110	C1104	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +-10%;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0110	C1111	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +-10%;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0110	C2508	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +-10%;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0110	C3005	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +-10%;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0110	C3500	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +-10%;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0110	C3506	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +-10%;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0110	C3602	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +-10%;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0110	C3606	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +-10%;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0110	C5042	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +-10%;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0110	C5043	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +-10%;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0110	C5905	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +-10%;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0110	C5906	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +-10%;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0110	C7300	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +-10%;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0110	C7301	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +-10%;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0110	C7502	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +-10%;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0110	C7524	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +-10%;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0110	C7536	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +-10%;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0110	C7538	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +-10%;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0110	C7542	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +-10%;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0110	C7620	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +-10%;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0110	C7624	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +-10%;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0110	C7630	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +-10%;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0110	C7642	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +-10%;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0110	C7644	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +-10%;	1.000	17/11/2017	881-20171117	8E13.343.439

.....7	0110	C7646	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +-10%;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0110	C7824	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +-10%;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0110	C8150	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +-10%;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0120	C7303	8928110021	CERAMIC CAPACITOR; Pbfree; 10 uF+-10%; 1	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0120	C7306	8928110021	CERAMIC CAPACITOR; Pbfree; 10 uF+-10%; 1	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0120	C7500	8928110021	CERAMIC CAPACITOR; Pbfree; 10 uF+-10%; 1	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0120	C7534	8928110021	CERAMIC CAPACITOR; Pbfree; 10 uF+-10%; 1	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0130	C7800	8928110032	CERAMIC CAPACITOR; Pbfree; 22pF +5% NPO	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0130	C7806	8928110032	CERAMIC CAPACITOR; Pbfree; 22pF +5% NPO	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0130	C7817	8928110032	CERAMIC CAPACITOR; Pbfree; 22pF +5% NPO	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0130	C7821	8928110032	CERAMIC CAPACITOR; Pbfree; 22pF +5% NPO	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0140	C2506	8928110036	CERAMIC CAPACITOR; Pbfree; 22uF X7R 10V	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0150	C3502	8928110040	CERAMIC CAPACITOR; Pbfree; 33PF 5% NPO 5	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0160	C1214	8928110046	CERAMIC CAPACITOR; Pbfree; 47pF +5% NPO	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0160	C1226	8928110046	CERAMIC CAPACITOR; Pbfree; 47pF +5% NPO	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0170	C7307	8928110047	CERAMIC CAPACITOR; Pbfree; 470pF +10% X	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0170	C7308	8928110047	CERAMIC CAPACITOR; Pbfree; 470pF +10% X	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0170	C7309	8928110047	CERAMIC CAPACITOR; Pbfree; 470pF +10% X	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0170	C7310	8928110047	CERAMIC CAPACITOR; Pbfree; 470pF +10% X	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0180	C2026	8928110048	CERAMIC CAPACITOR; Pbfree; 4.700PF +10%	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0180	C2032	8928110048	CERAMIC CAPACITOR; Pbfree; 4.700PF +10%	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0180	C2036	8928110048	CERAMIC CAPACITOR; Pbfree; 4.700PF +10%	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0180	C2038	8928110048	CERAMIC CAPACITOR; Pbfree; 4.700PF +10%	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0190	C1228	8928110049	CERAMIC CAPACITOR; Pbfree; 47nF 10%X7R 1	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0190	C3002	8928110049	CERAMIC CAPACITOR; Pbfree; 47nF 10%X7R 1	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0190	C3008	8928110049	CERAMIC CAPACITOR; Pbfree; 47nF 10%X7R 1	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0190	C3012	8928110049	CERAMIC CAPACITOR; Pbfree; 47nF 10%X7R 1	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0190	C3014	8928110049	CERAMIC CAPACITOR; Pbfree; 47nF 10%X7R 1	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0190	C3016	8928110049	CERAMIC CAPACITOR; Pbfree; 47nF 10%X7R 1	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0190	C3018	8928110049	CERAMIC CAPACITOR; Pbfree; 47nF 10%X7R 1	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0190	C3020	8928110049	CERAMIC CAPACITOR; Pbfree; 47nF 10%X7R 1	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0190	C5017	8928110049	CERAMIC CAPACITOR; P				

.....7	0340	C1212	8928110686	CERAMIC CAPACITOR; Pbfree; 1uF 10% X7R 0	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0340	C1222	8928110686	CERAMIC CAPACITOR; Pbfree; 1uF 10% X7R 0	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0340	C1850	8928110686	CERAMIC CAPACITOR; Pbfree; 1uF 10% X7R 0	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0340	C1852	8928110686	CERAMIC CAPACITOR; Pbfree; 1uF 10% X7R 0	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0340	C7302	8928110686	CERAMIC CAPACITOR; Pbfree; 1uF 10% X7R 0	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0340	C7304	8928110686	CERAMIC CAPACITOR; Pbfree; 1uF 10% X7R 0	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0340	C7305	8928110686	CERAMIC CAPACITOR; Pbfree; 1uF 10% X7R 0	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0340	C7526	8928110686	CERAMIC CAPACITOR; Pbfree; 1uF 10% X7R 0	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0340	C7528	8928110686	CERAMIC CAPACITOR; Pbfree; 1uF 10% X7R 0	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0340	C7540	8928110686	CERAMIC CAPACITOR; Pbfree; 1uF 10% X7R 0	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0340	C7601	8928110686	CERAMIC CAPACITOR; Pbfree; 1uF 10% X7R 0	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0340	C7610	8928110686	CERAMIC CAPACITOR; Pbfree; 1uF 10% X7R 0	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0340	C7632	8928110686	CERAMIC CAPACITOR; Pbfree; 1uF 10% X7R 0	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0340	C7638	8928110686	CERAMIC CAPACITOR; Pbfree; 1uF 10% X7R 0	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0340	C7640	8928110686	CERAMIC CAPACITOR; Pbfree; 1uF 10% X7R 0	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0340	C8500	8928110686	CERAMIC CAPACITOR; Pbfree; 1uF 10% X7R 0	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0340	C8502	8928110686	CERAMIC CAPACITOR; Pbfree; 1uF 10% X7R 0	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0340	C8504	8928110686	CERAMIC CAPACITOR; Pbfree; 1uF 10% X7R 0	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0340	C8506	8928110686	CERAMIC CAPACITOR; Pbfree; 1uF 10% X7R 0	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0350	C6540	8928110689	CERAMIC CAPACITOR; Pbfree;100uF 10% X5R 1	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0350	C7756	8928110689	CERAMIC CAPACITOR; Pbfree;100uF 10% X5R 1	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0360	C7315	8928110699	CERAMIC CAPACITOR; Pbfree; 820 pF+-10%;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0360	C7316	8928110699	CERAMIC CAPACITOR; Pbfree; 820 pF+-10%;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0360	C7317	8928110699	CERAMIC CAPACITOR; Pbfree; 820 pF+-10%;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0360	C7318	8928110699	CERAMIC CAPACITOR; Pbfree; 820 pF+-10%;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0370	C1216	8928110711	CERAMIC CAPACITOR; Pbfree; GCM;1.0nF;100	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0380	C1224	8928110714	CERAMIC CAPACITOR; Pbfree; GCM; 1uF;50V;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0390	C1262	8928110718	CERAMIC CAPACITOR; Pbfree; 4.7uF;X7R;0805	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0390	C2016	8928110718	CERAMIC CAPACITOR; Pbfree;4.7uF;X7R;0805	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0400	C1100	8928110723	CERAMIC CAPACITOR; Pbfree; 100nF;ISO7637	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0400	C1107	8928110723	CERAMIC CAPACITOR; Pbfree; 100nF;ISO7637	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0400	C1230	8928110723	CER				

[illegible]

[illegible]

.....7	0710	R5006	8928220069	CHIP RESISTOR; Pbfree; 6.8kR +-1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0720	R2012	8928220077	CHIP RESISTOR; Pbfree; 100 R +-5% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0720	R7302	8928220077	CHIP RESISTOR; Pbfree; 100 R +-5% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0720	R7303	8928220077	CHIP RESISTOR; Pbfree; 100 R +-5% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0720	R7304	8928220077	CHIP RESISTOR; Pbfree; 100 R +-5% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0720	R7305	8928220077	CHIP RESISTOR; Pbfree; 100 R +-5% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0720	R7306	8928220077	CHIP RESISTOR; Pbfree; 100 R +-5% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0720	R7528	8928220077	CHIP RESISTOR; Pbfree; 100 R +-5% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0730	R5906	8928220083	CHIP RESISTOR; Pbfree; 680 R +-1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0730	R5907	8928220083	CHIP RESISTOR; Pbfree; 680 R +-1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0740	R5760	8928220087	CHIP RESISTOR; Pbfree; 2.2 MegaR+-5%; 04	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0750	R1238	8928220125	CHIP RESISTOR; Pbfree; 39 kR +-1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0750	R3003	8928220125	CHIP RESISTOR; Pbfree; 39 kR +-1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0750	R3034	8928220125	CHIP RESISTOR; Pbfree; 39 kR +-1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0750	R3040	8928220125	CHIP RESISTOR; Pbfree; 39 kR +-1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0750	R3084	8928220125	CHIP RESISTOR; Pbfree; 39 kR +-1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0750	R3086	8928220125	CHIP RESISTOR; Pbfree; 39 kR +-1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0750	R3088	8928220125	CHIP RESISTOR; Pbfree; 39 kR +-1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0750	R3090	8928220125	CHIP RESISTOR; Pbfree; 39 kR +-1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0760	R5812	8928220126	CHIP RESISTOR; Pbfree; 470R +-1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0770	R7701	8928220133	CHIP RESISTOR; Pbfree; 22R +-1% 0402 63	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0780	R5702	8928220134	CHIP RESISTOR; Pbfree; 100R 1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0780	R5704	8928220134	CHIP RESISTOR; Pbfree; 100R 1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0790	R5510	8928220137	CHIP RESISTOR; Pbfree; 33R 1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0790	R5512	8928220137	CHIP RESISTOR; Pbfree; 33R 1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0790	R7702	8928220137	CHIP RESISTOR; Pbfree; 33R 1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0790	R7703	8928220137	CHIP RESISTOR; Pbfree; 33R 1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0790	R7704	8928220137	CHIP RESISTOR; Pbfree; 33R 1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0790	R7705	8928220137	CHIP RESISTOR; Pbfree; 33R 1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0790	R7760	8928220137	CHIP RESISTOR; Pbfree; 33R 1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0790	R7762	8928220137	CHIP RESISTOR; Pbfree; 33R 1% 0402	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0790	R7764	8928220137	CHIP RESISTOR; Pbfree; 33R 1% 0402				

.....7	0980	R6512	8928290010	RESISTOR NETWORK; Pbfree; 33 R+-5% (4x);	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0980	R6513	8928290010	RESISTOR NETWORK; Pbfree; 33 R+-5% (4x);	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0980	R6514	8928290010	RESISTOR NETWORK; Pbfree; 33 R+-5% (4x);	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0980	R6515	8928290010	RESISTOR NETWORK; Pbfree; 33 R+-5% (4x);	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0980	R6516	8928290010	RESISTOR NETWORK; Pbfree; 33 R+-5% (4x);	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0980	R6517	8928290010	RESISTOR NETWORK; Pbfree; 33 R+-5% (4x);	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0980	R6518	8928290010	RESISTOR NETWORK; Pbfree; 33 R+-5% (4x);	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0980	R6519	8928290010	RESISTOR NETWORK; Pbfree; 33 R+-5% (4x);	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0980	R7768	8928290010	RESISTOR NETWORK; Pbfree; 33 R+-5% (4x);	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0990	R5505	8928290011	RESISTOR NETWORK; Pbfree; 100 R+-5% (4x)	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	0990	R7606	8928290011	RESISTOR NETWORK; Pbfree; 100 R+-5% (4x)	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1000	R6506	8928290024	RESISTOR NETWORK; Pbfree; 10 kR+-5% (4x)	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1010	Z5750	8928310196	QUARTZ CRYSTAL; Pbfree; TSX-3225; 24 MHz	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1020	Z7600	8928310242	QUARTZ CRYSTAL; Pbfree; DSX321G; 36.864	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1030	L7602	8928420016	CHOKE; Pbfree; LQW18ANR22G00D; SMD 06	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1040	L7600	8928420118	HF CHOKE; Pbfree; LBM2016T3R9J; SMD 2016	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1050	L7606	8928420181	HF CHOKE; Pbfree; LQW18ANR27G00D; 0603	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1060	L1102	8928430023	HF CHOKE; Pbfree; R-12W375DJ (C4-K1.8L)	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1070	L1100	8928430118	HF CHOKE; Pbfree; C5-K3LGA DJ 4R7; 4.7uH	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1080	L1000	8928440005	HF CHOKE; Pbfree; BLM18AG102SN1D; 0603:E	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1080	L1002	8928440005	HF CHOKE; Pbfree; BLM18AG102SN1D; 0603:E	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1080	L1004	8928440005	HF CHOKE; Pbfree; BLM18AG102SN1D; 0603:E	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1080	L1006	8928440005	HF CHOKE; Pbfree; BLM18AG102SN1D; 0603:E	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1080	L1008	8928440005	HF CHOKE; Pbfree; BLM18AG102SN1D; 0603:E	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1080	L1014	8928440005	HF CHOKE; Pbfree; BLM18AG102SN1D; 0603:E	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1080	L1016	8928440005	HF CHOKE; Pbfree; BLM18AG102SN1D; 0603:E	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1080	L1018	8928440005	HF CHOKE; Pbfree; BLM18AG102SN1D; 0603:E	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1080	L1020	8928440005	HF CHOKE; Pbfree; BLM18AG102SN1D; 0603:E	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1080	L1022	8928440005	HF CHOKE; Pbfree; BLM18AG102SN1D; 0603:E	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1080	L1024	8928440005	HF CHOKE; Pbfree; BLM18AG102SN1D; 0603:E	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1080	L1026	8928440005	HF CHOKE; Pbfree; BLM18AG102SN1D; 0603:E	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1							

.....7	1290	V3008	8928710462	SILICON TRANSISTOR; Pbfree; BSP75N; Lows	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1290	V3010	8928710462	SILICON TRANSISTOR; Pbfree; BSP75N; Lows	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1290	V3012	8928710462	SILICON TRANSISTOR; Pbfree; BSP75N; Lows	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1300	D3002	8928710487	Silicon Transistor; Pbfree; BTS7030-2EPA	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1300	D3005	8928710487	Silicon Transistor; Pbfree; BTS7030-2EPA	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1310	D7700	8928800237	RADIO TRANSMISSION MODULE; Pbfree; UGKZ7	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1320	D7750	8928800246	RADIO TRANSMISSION MODULE; Pbfree; UGXZE	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1330	D2500	8928906680	IC CHIP; Pbfree; TLE4266G; Volt Regulator	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1340	D3003	8928906996	IC CHIP; Pbfree; LM217LD013TR;ADJUST. VO	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1350	D7300	8928908593	IC CHIP; Pbfree; 74LVC1G07GW/C4; Buffer	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1350	D7301	8928908593	IC CHIP; Pbfree; 74LVC1G07GW/C4; Buffer	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1360	D7400	8928909747	IC; Pb-free; MC33078YDT; Low Noise Dual	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1370	D5003	8928909975	IC CHIP; Pbfree; 74HCT1G00GW/C4; 2-input	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1380	D7500	8928912097	IC CHIP; Pbfree; PCM1808QPWRQ1; Stereo A	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1390	D2000	8928912278	IC CHIP; Pbfree; MAX16826BATJN+T; LED D	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1400	D1250	8928912803	IC CHIP; Pbfree; MAX16910ATA9/V+TCB; Lin	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1410	D3602	8928913124	IC CHIP; Pbfree; TJA1042T/3; CAN Transce	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1420	D7303	8928914560	IC CHIP; Pbfree; TDA75610LVDPDTR; Quad Po	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1430	D1850	8928914672	IC CHIP; Pbfree; BU25SD2MG-MT; LDO Regul	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1440	D5004	8928914797	IC CHIP; Pbfree; 74LVC4066BQ/C4; QuadBil	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1450	D1200	8928914820	IC CHIP; Pbfree; NCV8851-1DBR2G; Buck Co	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1460	D7600	8928915007	IC CHIP; Pbfree; STA609; DAB Tuner	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1470	D1102	8928915097	IC CHIP; Pbfree; MAX6734KATGD3/V+T; Volt	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1480	D1100	8928916388	IC CHIP; Pbfree; MAX16089AXS30H/V+T; Res	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1490	D5930	8928917226	IC CHIP; Pbfree; MT41K64M16TW-107 AAT:J;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1490	D5940	8928917226	IC CHIP; Pbfree; MT41K64M16TW-107 AAT:J;	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1500	D5700	8928918233	IC CHIP; Pbfree; MCIMX6U6AVM08ACR; Multi	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1510	D3500	8928919219	IC CHIP; Pbfree; TLC6C5712QPWPRQ; LED Dr	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1520	D3004	8928920041	IC Chip; Pbfree; BTS4140N ; Power Switch	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1530	L3600	8928C40001	HF CHOKE; Pbfree; 51uH -30%+50% Chip 121	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1540	D7302	F039901194	IC Chip; Pbfree; PCM1681PWPR; Audio D-A	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1550	D7801	F039802460	IC CHIP; Pbfree; W25Q32FVSSIG; Serial FI	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1560	D8150	F039901225	IC CHIP; Pbfree; MFI337S3959; iAP 2.0C	1.000	17/11/2017	881-20171117	8E13.343.439
.....7	1570	V3000	8928610035	SILICON DIODE; Pbfree; BAS 40-05 DOPPELD	1.000	17/11/2017	881-20171117	8E13.343.439
.....6	0011	H3518	8928511144	LIGHT-EMITTING-DIODE; Pbfree; LBE-6SG-U1	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0012	H3500	8928511148	LIGHT-EMITTING-DIODE; Pbfree; LTE-6SG-BA	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0012	H3514	8928511148	LIGHT-EMITTING-DIODE; Pbfree; LTE-6SG-BA	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0012	H3522	8928511148	LIGHT-EMITTING-DIODE; Pbfree; LTE-6SG-BA	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0013	H3502	8928511061	LIGHT-EMITTING-DIODE; Pbfree; LYT67F-V1-	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0013	H3504	8928511061	LIGHT-EMITTING-DIODE; Pbfree; LYT67F-V1-	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0013	H3508	8928511061	LIGHT-EMITTING-DIODE; Pbfree; LYT67F-V1-	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0013	H3520	8928511061	LIGHT-EMITTING-DIODE; Pbfree; LYT67F-V1-	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0014	H3506	8928511045	LIGHT-EMITTING-DIODE; Pbfree; LST67F-U2;	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0014	H3510	8928511045	LIGHT-EMITTING-DIODE; Pbfree; LST67F-U2;	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0014	H3512	8928511045	LIGHT-EMITTING-DIODE; Pbfree; LST67F-U2;	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0014	H3516	8928511045	LIGHT-EMITTING-DIODE; Pbfree; LST67F-U2;	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0030	D5001	8612222092	IC CHIP; Pbfree; MB9DF126 Atlas bugfixed	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0050	C3204	8905506767	CERAMIC CAPACITOR; Pb-free 10nF 10% X7R	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0060	V5004	8905707956	TRANSISTOR; Pb-free; DTA114EKAT146	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0070	C2357	8928110013	CERAMIC CAPACITOR; Pbfree; 1000pF +10%	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0070	C5038	8928110013	CERAMIC CAPACITOR; Pbfree; 1000pF +10%	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0070	C8006	8928110013	CERAMIC CAPACITOR; Pbfree; 1000pF +10%	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0070	C8022	8928110013	CERAMIC CAPACITOR; Pbfree; 1000pF +10%	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0080	C1126	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +10% X7	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0080	C2351	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +10% X7	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0080	C2360	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +10% X7	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0080	C2412	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +10% X7	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0080	C2414	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +10% X7	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0080	C3001	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +10% X7	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0080	C3026	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +10% X7	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0080	C3028	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +10% X7	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0080	C5752	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +10% X7	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0080	C7706	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +10% X7	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0080	C7707	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +10% X7	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0080	C7708	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +10% X7	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0090	C1136	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +10%;	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0090	C1236	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +10%;	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0090	C2350	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +10%;	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0090	C2355	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +10%;	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0090	C2359	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +10%;	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0090	C2402	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +10%;	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0090	C2502	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +10%;	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0090	C3600	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +10%;	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0090	C3604	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +10%;	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0090	C4200	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +10%;	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0090	C5003	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +10%;	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0090	C5004	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +10%;	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0090	C5005	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +10%;	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0090	C5006	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +10%;	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0090	C5007	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +10%;	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0090	C5008	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +10%;	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0090	C5009	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +10%;	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0090	C5010	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +10%;	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0090	C5011	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +10%;	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0090	C5012	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +10%;	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0090	C5013	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +10%;	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0090	C5014	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +10%;	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0090	C5015	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +10%;	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0090	C5016	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +10%;	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0090	C5018	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +10%;	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0090	C5020	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +10%;	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0090	C5021	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +10%;	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0090	C5022	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +10%;	1.000	17/11/2017	881-20171117	8E13.363.439

[illegible]

[illegible]

.....6	0430	C5988	8928110854	CERAMIC CAPACITOR; Pbfree; 100nF 10% 6.3	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0440	C5636	8928110868	CERAMIC CAPACITOR; Pbfree; 10uF 20% X5R 4	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0440	C5679	8928110868	CERAMIC CAPACITOR; Pbfree; 10uF 20% X5R 4	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0440	C5685	8928110868	CERAMIC CAPACITOR; Pbfree; 10uF 20% X5R 4	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0440	C5690	8928110868	CERAMIC CAPACITOR; Pbfree; 10uF 20% X5R 4	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0440	C5693	8928110868	CERAMIC CAPACITOR; Pbfree; 10uF 20% X5R 4	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0450	C5640	8928110871	Ceramic Capacitor; Pbfree; 10uF 20% X7T	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0450	C5675	8928110871	Ceramic Capacitor; Pbfree; 10uF 20% X7T	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0450	C5680	8928110871	Ceramic Capacitor; Pbfree; 10uF 20% X7T	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0450	C5697	8928110871	Ceramic Capacitor; Pbfree; 10uF 20% X7T	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0460	C2361	8928110876	CERAMIC CAPACITOR; Pbfree; 22uF 20% X6S	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0460	C5666	8928110876	CERAMIC CAPACITOR; Pbfree; 22uF 20% X6S	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0460	C5692	8928110876	CERAMIC CAPACITOR; Pbfree; 22uF 20% X6S	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0460	C5695	8928110876	CERAMIC CAPACITOR; Pbfree; 22uF 20% X6S	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0470	C1238	8928160032	AL ELECTROLYTIC CAPACITOR; Pbfree; 220uF	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0480	C7328	8928160035	AL ELECTROLYTIC CAPACITOR; Pbfree; MVY16	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0500	C1204	8928160161	AL ELECTROLYTIC CAPACITOR; Pbfree; EMVE3	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0510	C4202	8928160178	AL ELECTROLYTIC CAPACITOR; Pbfree; EMVY3	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0520	C2042	8928160299	AL ELECTROLYTIC CAPACITOR; Pbfree; Samme	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0530	C2000	8928160405	AL ELECTROLYTIC CAPACITOR; Pbfree; 100uF	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0540	C1132	8928160419	AL ELECTROLYTIC CAPACITOR; Pbfree; 470 u	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0550	R5031	8928220012	CHIP RESISTOR; Pbfree; 0 R Jumper 0402	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0550	R5630	8928220012	CHIP RESISTOR; Pbfree; 0 R Jumper 0402	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0550	R6501	8928220012	CHIP RESISTOR; Pbfree; 0 R Jumper 0402	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0550	R6503	8928220012	CHIP RESISTOR; Pbfree; 0 R Jumper 0402	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0550	R6521	8928220012	CHIP RESISTOR; Pbfree; 0 R Jumper 0402	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0550	R6523	8928220012	CHIP RESISTOR; Pbfree; 0 R Jumper 0402	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0550	R6525	8928220012	CHIP RESISTOR; Pbfree; 0 R Jumper 0402	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0550	R7700	8928220012	CHIP RESISTOR; Pbfree; 0 R Jumper 0402	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0550	R7751	8928220012	CHIP RESISTOR; Pbfree; 0 R Jumper 0402	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0560	R7803	8928220015	CHIP RESISTOR; Pbfree; 10kR +5% 0402	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0560	R7853	8928220015	CHIP RESISTOR; Pbfree; 10kR +5% 0402	1.000	17/11/2017	881	

[illegible]

0700	R1146	8928220059	CHIP RESISTOR; Pbfree; 2.7 kR +-1% 0402	1.000	23/11/2017	881-20171123	8E13.363.439
0700	R8006	8928220059	CHIP RESISTOR; Pbfree; 2.7 kR +-1% 0402	1.000	23/11/2017	881-20171123	8E13.363.439
0710	R1138	8928220060	CHIP RESISTOR; Pbfree; 3.3 kR+-1%; 0402;	1.000	17/11/2017	881-20171117	8E13.363.439
0710	R1140	8928220060	CHIP RESISTOR; Pbfree; 3.3 kR+-1%; 0402;	1.000	17/11/2017	881-20171117	8E13.363.439
0710	R1148	8928220060	CHIP RESISTOR; Pbfree; 3.3 kR+-1%; 0402;	1.000	17/11/2017	881-20171117	8E13.363.439
0710	R2351	8928220060	CHIP RESISTOR; Pbfree; 3.3 kR+-1%; 0402;	1.000	17/11/2017	881-20171117	8E13.363.439
0710	R2352	8928220060	CHIP RESISTOR; Pbfree; 3.3 kR+-1%; 0402;	1.000	17/11/2017	881-20171117	8E13.363.439
0710	R2402	8928220060	CHIP RESISTOR; Pbfree; 3.3 kR+-1%; 0402;	1.000	17/11/2017	881-20171117	8E13.363.439
0720	R1142	8928220063	CHIP RESISTOR; Pbfree; 4.7 kR+-1%; 0402;	1.000	17/11/2017	881-20171117	8E13.363.439
0720	R1144	8928220063	CHIP RESISTOR; Pbfree; 4.7 kR+-1%; 0402;	1.000	17/11/2017	881-20171117	8E13.363.439
0720	R5550	8928220063	CHIP RESISTOR; Pbfree; 4.7 kR+-1%; 0402;	1.000	17/11/2017	881-20171117	8E13.363.439
0720	R8012	8928220063	CHIP RESISTOR; Pbfree; 4.7 kR+-1%; 0402;	1.000	17/11/2017	881-20171117	8E13.363.439
0720	R2514	8928220063	CHIP RESISTOR; Pbfree; 4.7 kR+-1%; 0402;	1.000	17/11/2017	881-20171117	8E13.363.439
0730	R1124	8928220067	CHIP RESISTOR; Pbfree; 47KR +-1% 0402	1.000	17/11/2017	881-20171117	8E13.363.439
0740	R1156	8928220068	CHIP RESISTOR; Pbfree; 100 kR+-1%; 0402;	1.000	23/11/2017	881-20171123	8E13.363.439
0740	R1158	8928220068	CHIP RESISTOR; Pbfree; 100 kR+-1%; 0402;	1.000	23/11/2017	881-20171123	8E13.363.439
0740	R2404	8928220068	CHIP RESISTOR; Pbfree; 100 kR+-1%; 0402;	1.000	23/11/2017	881-20171123	8E13.363.439
0740	R3502	8928220068	CHIP RESISTOR; Pbfree; 100 kR+-1%; 0402;	1.000	23/11/2017	881-20171123	8E13.363.439
0740	R5065	8928220068	CHIP RESISTOR; Pbfree; 100 kR+-1%; 0402;	1.000	23/11/2017	881-20171123	8E13.363.439
0740	R8000	8928220068	CHIP RESISTOR; Pbfree; 100 kR+-1%; 0402;	1.000	23/11/2017	881-20171123	8E13.363.439
0740	R2508	8928220068	CHIP RESISTOR; Pbfree; 100 kR+-1%; 0402;	1.000	23/11/2017	881-20171123	8E13.363.439
0740	R5000	8928220068	CHIP RESISTOR; Pbfree; 100 kR+-1%; 0402;	1.000	23/11/2017	881-20171123	8E13.363.439
0740	R5001	8928220068	CHIP RESISTOR; Pbfree; 100 kR+-1%; 0402;	1.000	23/11/2017	881-20171123	8E13.363.439
0750	R2046	8928220069	CHIP RESISTOR; Pbfree; 6.8kR +-1% 0402	1.000	17/11/2017	881-20171117	8E13.363.439
0750	R3001	8928220069	CHIP RESISTOR; Pbfree; 6.8kR +-1% 0402	1.000	17/11/2017	881-20171117	8E13.363.439
0760	R7804	8928220072	CHIP RESISTOR; Pbfree; 1.5 kR +-1% 0402	1.000	17/11/2017	881-20171117	8E13.363.439
0760	R7805	8928220072	CHIP RESISTOR; Pbfree; 1.5 kR +-1% 0402	1.000	17/11/2017	881-20171117	8E13.363.439
0770	R7806	8928220077	CHIP RESISTOR; Pbfree; 100 R +-5% 0402	1.000	17/11/2017	881-20171117	8E13.363.439
0770	R7807	8928220077	CHIP RESISTOR; Pbfree; 100 R +-5% 0402	1.000	17/11/2017	881-20171117	8E13.363.439
0780	R3500	8928220091	CHIP RESISTOR; Pbfree; 15 kR +-1% 0402	1.000	17/11/2017	881-20171117	8E13.363.439
0790	R2030	8928220096	CHIP RESISTOR; Pbfree; 68 kR +-1% 0402	1.000	17/11/2017	881-20171117	8E13.363.439
0790	R2412	8928220096	CHIP RESISTOR; Pbfree; 68 kR +-1% 0402	1.000	17/11/2017	881-20171117	8E13.363.439
0800	R2410	8928220097	CHIP RESISTOR; Pbfree; 75 kR +-1% 0402	1.000	17/11/2017	881-20171117	8E13.363.439
0810							

.....6	0980	R7810	8928290011	RESISTOR NETWORK; Pbfree; 100 R+-5% (4x)	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0980	R7850	8928290011	RESISTOR NETWORK; Pbfree; 100 R+-5% (4x)	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0990	R6502	8928290024	RESISTOR NETWORK; Pbfree; 10 kR+-5% (4x)	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1000	R7802	8928290026	RESISTOR NETWORK; Pbfree; 100 kR+-5% (4x)	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1000	R7832	8928290026	RESISTOR NETWORK; Pbfree; 100 kR+-5% (4x)	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1000	R7905	8928290026	RESISTOR NETWORK; Pbfree; 100 kR+-5% (4x)	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1010	R5035	8928290027	RESISTOR NETWORK; Pbfree; 1 kR+-5% (4x);	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1010	R5037	8928290027	RESISTOR NETWORK; Pbfree; 1 kR+-5% (4x);	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1010	R5048	8928290027	RESISTOR NETWORK; Pbfree; 1 kR+-5% (4x);	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1010	R5050	8928290027	RESISTOR NETWORK; Pbfree; 1 kR+-5% (4x);	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1020	R1228	8928290060	CHIP RESISTOR; Pbfree; SMD MESSWIDERSTAN	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1020	R1230	8928290060	CHIP RESISTOR; Pbfree; SMD MESSWIDERSTAN	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1030	R2018	8928290129	CHIP RESISTOR; Pbfree; WSL1206; 0.1Ohm;	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1040	R8010	8928290188	CHIP RESISTOR; Pbfree; WSL-1206-18; 0,05	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1050	Z5000	8928310289	QUARTZ CRYSTAL; Pbfree; NX3225SA; 16.0 M	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1060	L8000	8928420038	HF CHOKE; Pbfree; LQW18AN15NG00D	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1060	L8002	8928420038	HF CHOKE; Pbfree; LQW18AN15NG00D	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1060	L8004	8928420038	HF CHOKE; Pbfree; LQW18AN15NG00D	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1060	L8006	8928420038	HF CHOKE; Pbfree; LQW18AN15NG00D	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1070	L3200	8928420201	HF CHOKE; Pbfree; B82442A1106J050; 10mH	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1080	L2402	8928420225	HF CHOKE; Pbfree; LQH32PN2R2NNCL; SMD 12	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1090	L8008	8928430022	HF CHOKE; Pbfree; C4-K1.8R DE; SMD	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1100	L7604	8928430023	HF CHOKE; Pbfree; R-12W375DJ (C4-K1.8L)	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1110	L2001	8928430026	HF CHOKE; Pbfree; C6-K3L EJ	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1120	L2000	8928430097	HF CHOKE; Pbfree; C5-K3LA EE220; 22uH; S	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1130	L2500	8928430103	HF CHOKE; Pbfree; C6-K3LG DL; 6.8uH +-3	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1140	L2351	8928430142	HF CHOKE; Pbfree; C5-K3LGA DB 1R2; 1.2uH	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1150	L1010	8928440005	HF CHOKE; Pbfree; BLM18AG102SN1D; 0603;E	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1150	L1012	8928440005	HF CHOKE; Pbfree; BLM18AG102SN1D; 0603;E	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1150	L1032	8928440005	HF CHOKE; Pbfree; BLM18AG102SN1D; 0603;E	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1150	L1034	8928440005	HF CHOKE; Pbfree; BLM18AG102SN1D; 0603;E	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1150	L1036	8928440005	HF CHOKE; Pbfree; BLM18AG102SN1D; 0603;E	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1150	L1038	8928440005	HF CHOKE; Pbfree; BLM18AG102SN1D; 0603;E	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1160	L2350	8928440006	DAMPING RING; Pbfree; FBH3225HM102NT; E	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1170	L2002	8928440043	DAMPING RING; Pbfree; BLM31 PG601SH1L; S	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1170	L2400	8928440043	DAMPING RING; Pbfree; BLM31 PG601SH1L; S	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1180	L7700	8928440077	HF CHOKE; Pbfree; MP21608S601AT; EMC-Sup	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1190	L6500	8928440096	HF CHOKE; Pbfree; 600Ohm size 0402; EMI-	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1190	L6502	8928440096	HF CHOKE; Pbfree; 600Ohm size 0402; EMI-	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1200	L1200	8928450067	HF CHOKE; Pbfree; ETQP5M4R7YFC; Power Ch	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1210	H7800	8928510226	LIGHT-EMITTING-DIODE; Pbfree	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1220	H5000	8928510975	LIGHT-EMITTING-DIODE; Pbfree; LS Q976 N-	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1230	V2004	8928610014	SILICON DIODE; Pbfree; RB050LA-40; Schot	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1240	V3005	8928610031	SILICON DIODE; Pbfree; BAS21; Switching	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1240	V3007	8928610031	SILICON DIODE; Pbfree; BAS21; Switching	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1240	V3204	8928610031	SILICON DIODE; Pbfree; BAS21; Switching	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1240	V3208	8928610031	SILICON DIODE; Pbfree; BAS21; Switching	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1240	V3210	8928610031	SILICON DIODE; Pbfree; BAS21; Switching	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1250	V5001	8928610074	SILICON DIODE; Pbfree; BAS40-07W; SCHOTT	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1260	V8000	8928610208	SILICON DIODE; Pbfree; NRVBA340T3G; SCHO	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1270	V1208	8928610233	Silicon Diode; Pbfree; RB160VYM-40FHTR;	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1280	V5002	8928710007	SILICON TRANSISTOR; Pbfree; BC 817-40 SM	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1290	V2402	8928710032	SILICON TRANSISTOR; Pbfree; DTC124XETL;	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1300	V5005	8928710034	SILICON TRANSISTOR; Pbfree; DTC 314TK 20	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1310	V1106	8928710108	SILICON TRANSISTOR; Pbfree; UMD2NZETR; 2	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1310	V1126	8928710108	SILICON TRANSISTOR; Pbfree; UMD2NZETR; 2	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1310	V1128	8928710108	SILICON TRANSISTOR; Pbfree; UMD2NZETR; 2	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1310	V1130	8928710108	SILICON TRANSISTOR; Pbfree; UMD2NZETR; 2	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1310	V3001	8928710108	SILICON TRANSISTOR; Pbfree; UMD2NZETR; 2	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1310	V3016	8928710108	SILICON TRANSISTOR; Pbfree; UMD2NZETR; 2	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1310	V3018	8928710108	SILICON TRANSISTOR; Pbfree; UMD2NZETR; 2	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1320	V2000	8928710351	SILICON TRANSISTOR; Pbfree; IPD25N06S4L-	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1330	V3206	8928710371	SILICON TRANSISTOR; Pbfree; BC847CW; NPN	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1340	V2400	8928710419	SILICON TRANSISTOR; Pbfree; RAQ045P01TCR	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1350	V1604	8928710468	SILICON TRANSISTOR; Pbfree; IPG20N04S4L-	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1360	V5000	8928790012	PHOTOTRANSISTOR; Pbfree; TEMT620FX01; L	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1370	W7700	8928800189	ANTENNA; Pbfree; ANT162442ST-1000AM1; 2.	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1370	W7750	8928800189	ANTENNA; Pbfree; ANT162442ST-1000AM1; 2.	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1380	D5002	8928906656	IC CHIP; Pbfree; 74LVC1G08GW; Single2-in	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1390	D5000	8928909356	IC CHIP; Pbfree; TS9221YPT; Dual Op.Ampl.	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1400	D1106	8928909361	IC CHIP; Pbfree; LM2903YPT; Dual Volt. C	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1410	D1104	8928909653	IC CHIP; Pbfree; TL1431IYDT; Volt. Refer	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1420	D7800	8928912283	IC CHIP; Pbfree; STA662; Multistand.Dig.	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1430	D3600	8928913124	IC CHIP; Pbfree; TJA1042T/3; CAN Transce	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1440	D8000	8928914632	IC CHIP; Pbfree; MAX16984RATI/V+GA; DC-D	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1450	D2400	8928914699	IC CHIP; Pbfree; TPS62590TDRVRQ1; Step-D	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1460	D1500	8928914738	IC CHIP; Pbfree; BU30SD2MG-MT; LDO Regul	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1470	D5931	8928917226	IC CHIP; Pbfree; MT41K64M16TW-107 AAT-J;	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1470	D5941	8928917226	IC CHIP; Pbfree; MT41K64M16TW-107 AAT-J;	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1480	D2502	8928918076	IC CHIP; Pbfree; TPS61029DRCRQ1; Synchr	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1490	D2350	8928918777	IC CHIP; Pbfree; TPS57114CQRTERRQ1; StepD	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1500	D4200	8928919216	IC Chip; Pbfree; RA8900CE-UM; Real Time	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1510	D3001	8928920041	IC Chip; Pbfree; BTS4140N ; Power Switch	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1520	L3602	8928C40001	HF CHOKE; Pbfree; 51uH -30%+50% Chip 121	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	1530	C1134	8928160179	AL ELECTROLYTIC CAPACITOR; Pbfree; EMLA5	1.000	17/11/2017	881-20171117	8E13.363.439
.....6	0011	H3518	8928511145	LIGHT-EMITTING-DIODE; Pbfree; LBE-6SG-U2	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0012	H3500	8928511147	LIGHT-EMITTING-DIODE; Pbfree; LTE-6SG-AB	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0012	H3514	8928511147	LIGHT-EMITTING-DIODE; Pbfree; LTE-6SG-AB	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0012	H3522	8928511147	LIGHT-EMITTING-DIODE; Pbfree; LTE-6SG-AB	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0013	H3502	8928511061	LIGHT-EMITTING-DIODE; Pbfree; LYT67F-V1-	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0013	H3504	8928511061	LIGHT-EMITTING-DIODE; Pbfree; LYT67F-V1-	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0013	H3508	8928511061	LIGHT-EMITTING-DIODE; Pbfree; LYT67F-V1-	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0013	H3520	8928511061	LIGHT-EMITTING-DIODE; Pbfree; LYT67F-V1-	1.000	23/11/2017	881-20171123	8E13.363.735

0014	H3506	8928511046	LIGHT-EMITTING-DIODE; Pbfree; LST67F-V1;	1.000	23/11/2017	881-20171123	8E13.363.735
0014	H3510	8928511046	LIGHT-EMITTING-DIODE; Pbfree; LST67F-V1;	1.000	23/11/2017	881-20171123	8E13.363.735
0014	H3512	8928511046	LIGHT-EMITTING-DIODE; Pbfree; LST67F-V1;	1.000	23/11/2017	881-20171123	8E13.363.735
0014	H3516	8928511046	LIGHT-EMITTING-DIODE; Pbfree; LST67F-V1;	1.000	23/11/2017	881-20171123	8E13.363.735
0030	D5001	8612222092	IC CHIP; Pbfree; MB9DF126 Atlas bugfixed	1.000	23/11/2017	881-20171123	8E13.363.735
0050	C3204	8905506767	CERAMIC CAPACITOR; Pb-free 10nF 10% X7R	1.000	23/11/2017	881-20171123	8E13.363.735
0060	V5004	8905707956	TRANSISTOR; Pb-free; DTA114EKAT146	1.000	23/11/2017	881-20171123	8E13.363.735
0070	C2357	8928110013	CERAMIC CAPACITOR; Pbfree; 1000pF +10%	1.000	23/11/2017	881-20171123	8E13.363.735
0070	C5038	8928110013	CERAMIC CAPACITOR; Pbfree; 1000pF +10%	1.000	23/11/2017	881-20171123	8E13.363.735
0070	C8006	8928110013	CERAMIC CAPACITOR; Pbfree; 1000pF +10%	1.000	23/11/2017	881-20171123	8E13.363.735
0070	C8022	8928110013	CERAMIC CAPACITOR; Pbfree; 1000pF +10%	1.000	23/11/2017	881-20171123	8E13.363.735
0080	C1126	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +10% X7	1.000	23/11/2017	881-20171123	8E13.363.735
0080	C2351	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +10% X7	1.000	23/11/2017	881-20171123	8E13.363.735
0080	C2360	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +10% X7	1.000	23/11/2017	881-20171123	8E13.363.735
0080	C2412	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +10% X7	1.000	23/11/2017	881-20171123	8E13.363.735
0080	C2414	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +10% X7	1.000	23/11/2017	881-20171123	8E13.363.735
0080	C3001	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +10% X7	1.000	23/11/2017	881-20171123	8E13.363.735
0080	C3026	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +10% X7	1.000	23/11/2017	881-20171123	8E13.363.735
0080	C3028	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +10% X7	1.000	23/11/2017	881-20171123	8E13.363.735
0080	C5752	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +10% X7	1.000	23/11/2017	881-20171123	8E13.363.735
0080	C7706	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +10% X7	1.000	23/11/2017	881-20171123	8E13.363.735
0080	C7707	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +10% X7	1.000	23/11/2017	881-20171123	8E13.363.735
0080	C7708	8928110015	CERAMIC CAPACITOR; Pbfree; 10nF +10% X7	1.000	23/11/2017	881-20171123	8E13.363.735
0090	C1136	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +10%;	1.000	23/11/2017	881-20171123	8E13.363.735
0090	C1236	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +10%;	1.000	23/11/2017	881-20171123	8E13.363.735
0090	C2350	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +10%;	1.000	23/11/2017	881-20171123	8E13.363.735
0090	C2355	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +10%;	1.000	23/11/2017	881-20171123	8E13.363.735
0090	C2359	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +10%;	1.000	23/11/2017	881-20171123	8E13.363.735
0090	C2402	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +10%;	1.000	23/11/2017	881-20171123	8E13.363.735
0090	C2502	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +10%;	1.000	23/11/2017	881-20171123	8E13.363.735
0090	C3600	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +10%;	1.000	23/11/2017	881-20171123	8E13.363.735
0090	C3604	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +10%;	1.000	23/11/2017	881-20171123	8E13.363.735
0090	C4200	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +10%;	1.000	23/11/2017	881-20171123	8E13.363.735
0090	C5003	8928110018	CERAMIC CAPACITOR; Pbfree; 0.1uF +10%;	1.000	23/11/2017	881-20171123</	

.....6	0160	C1122	8928110070	CERAMIC CAPACITOR; Pbfree; 100pF +5% NP	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0160	C1124	8928110070	CERAMIC CAPACITOR; Pbfree; 100pF +5% NP	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0160	C2034	8928110070	CERAMIC CAPACITOR; Pbfree; 100pF +5% NP	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0170	C2410	8928110120	CERAMIC CAPACITOR; Pbfree; 220pF 10% X7R	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0180	C7326	8928110154	CERAMIC CAPACITOR; Pbfree; 1 nF; ISO7637	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0190	C7750	8928110210	CERAMIC CAPACITOR; Pbfree; 1.2pF 0.25pF	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0200	C7752	8928110289	CERAMIC CAPACITOR; Pbfree	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0210	C2356	8928110358	CERAMIC CAPACITOR; Pbfree; 2200pF 10% 50	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0220	C7754	8928110387	CERAMIC CAPACITOR; Pbfree; 2.7pF/50V/NP0	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0230	C2354	8928110627	CERAMIC CAPACITOR; Pbfree; 6.8nF 10% X7R	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0240	C7701	8928110670	CERAMIC CAPACITOR; Pbfree; 1 pF+-0.25pF;	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0250	C7700	8928110680	CERAMIC CAPACITOR; Pbfree; 1.5pF 0.25pF	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0260	C1500	8928110686	CERAMIC CAPACITOR; Pbfree; 1uF 10% X7R 0	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0260	C1502	8928110686	CERAMIC CAPACITOR; Pbfree; 1uF 10% X7R 0	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0260	C5551	8928110686	CERAMIC CAPACITOR; Pbfree; 1uF 10% X7R 0	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0260	C7608	8928110686	CERAMIC CAPACITOR; Pbfree; 1uF 10% X7R 0	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0260	C8005	8928110686	CERAMIC CAPACITOR; Pbfree; 1uF 10% X7R 0	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0270	C6520	8928110689	CERAMIC CAPACITOR; Pbfree;10uF 10% X5R 1	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0270	C6522	8928110689	CERAMIC CAPACITOR; Pbfree;10uF 10% X5R 1	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0270	C6536	8928110689	CERAMIC CAPACITOR; Pbfree;10uF 10% X5R 1	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0270	C7703	8928110689	CERAMIC CAPACITOR; Pbfree;10uF 10% X5R 1	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0270	C7704	8928110689	CERAMIC CAPACITOR; Pbfree;10uF 10% X5R 1	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0270	C7705	8928110689	CERAMIC CAPACITOR; Pbfree;10uF 10% X5R 1	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0280	C3202	8928110711	CERAMIC CAPACITOR; Pbfree; GCM;1.0nF;100	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0290	C2404	8928110716	CERAMIC CAPACITOR; Pbfree; 10uF 10% X7R	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0290	C2408	8928110716	CERAMIC CAPACITOR; Pbfree; 10uF 10% X7R	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0290	C5681	8928110716	CERAMIC CAPACITOR; Pbfree; 10uF 10% X7R	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0300	C2050	8928110720	CERAMIC CAPACITOR; Pbfree; 10uF 25V X7R	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0300	C2054	8928110720	CERAMIC CAPACITOR; Pbfree; 10uF 25V X7R	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0300	C8020	8928110720	CERAMIC CAPACITOR; Pbfree; 10uF 25V X7R	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0300	C8021	8928110720	CERAMIC CAPACITOR; Pbfree; 10uF 25V X7R	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0310	C2400	89281107					

[illegible]

[illegible]

[illegible]

.....6	0830	R7877	8928220129	CHIP RESISTOR; Pbfree; 150R 1% 0402	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0830	R7879	8928220129	CHIP RESISTOR; Pbfree; 150R 1% 0402	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0840	R2000	8928220134	CHIP RESISTOR; Pbfree; 100R 1% 0402	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0840	R2002	8928220134	CHIP RESISTOR; Pbfree; 100R 1% 0402	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0840	R2004	8928220134	CHIP RESISTOR; Pbfree; 100R 1% 0402	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0840	R5045	8928220134	CHIP RESISTOR; Pbfree; 100R 1% 0402	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0840	R5950	8928220134	CHIP RESISTOR; Pbfree; 100R 1% 0402	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0840	R5951	8928220134	CHIP RESISTOR; Pbfree; 100R 1% 0402	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0840	R6520	8928220134	CHIP RESISTOR; Pbfree; 100R 1% 0402	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0840	R6522	8928220134	CHIP RESISTOR; Pbfree; 100R 1% 0402	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0840	R6524	8928220134	CHIP RESISTOR; Pbfree; 100R 1% 0402	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0840	R6526	8928220134	CHIP RESISTOR; Pbfree; 100R 1% 0402	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0840	R6528	8928220134	CHIP RESISTOR; Pbfree; 100R 1% 0402	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0840	R8002	8928220134	CHIP RESISTOR; Pbfree; 100R 1% 0402	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0850	R2010	8928220137	CHIP RESISTOR; Pbfree; 33R 1% 0402	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0850	R5822	8928220137	CHIP RESISTOR; Pbfree; 33R 1% 0402	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0850	R5824	8928220137	CHIP RESISTOR; Pbfree; 33R 1% 0402	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0860	R1134	8928220166	CHIP RESISTOR; Pbfree; 1.2 kR +-1% 0402	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0860	R2400	8928220166	CHIP RESISTOR; Pbfree; 1.2 kR +-1% 0402	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0870	R5932	8928220168	CHIP RESISTOR; Pbfree; 240R 1% 0402 63 m	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0880	R2036	8928220174	CHIP RESISTOR; Pbfree; 91 kR +-1% 0402	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0890	R8008	8928220175	CHIP RESISTOR; Pbfree; 36 kR +-1% 0402	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0900	R1128	8928220182	CHIP RESISTOR; Pbfree; 270 R +-1 0402	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0910	R5007	8928230011	CHIP RESISTOR; Pbfree; 0R 0603 Jumper	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0920	R2355	8928230012	CHIP RESISTOR; Pbfree; 10R +/-5% 0603	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0930	R3035	8928230015	CHIP RESISTOR; Pbfree; 47 kR +-1% 0603	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0940	R2028	8928230132	CHIP RESISTOR; Pbfree; 22 R +-5% 0603	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0960	R3064	8928230172	CHIP RESISTOR; Pbfree; 47 R +-5%; 0603; 6	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0970	R3004	8928240141	CHIP RESISTOR; Pbfree; 1.2 kR+-1%; 0805;	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0970	R3010	8928240141	CHIP RESISTOR; Pbfree; 1.2 kR+-1%; 0805;	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0970	R3020	8928240141	CHIP RESISTOR; Pbfree; 1.2 kR+-1%; 0805;	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0970	R3026	8928240141	CHIP RESISTOR; Pbfree; 1.2 kR+-1%; 0805;	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0980	R5025	8928290011	RESISTOR NETWORK; Pbfree; 100 R+-5% (4x)	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0980	R5026	8928290011	RESISTOR NETWORK; Pbfree; 100 R+-5% (4x)	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0980	R5030	8928290011	RESISTOR NETWORK; Pbfree; 100 R+-5% (4x)	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0980	R5033	8928290011	RESISTOR NETWORK; Pbfree; 100 R+-5% (4x)	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0980	R5034	8928290011	RESISTOR NETWORK; Pbfree; 100 R+-5% (4x)	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0980	R5036	8928290011	RESISTOR NETWORK; Pbfree; 100 R+-5% (4x)	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0980	R5038	8928290011	RESISTOR NETWORK; Pbfree; 100 R+-5% (4x)	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0980	R5039	8928290011	RESISTOR NETWORK; Pbfree; 100 R+-5% (4x)	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0980	R5040	8928290011	RESISTOR NETWORK; Pbfree; 100 R+-5% (4x)	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0980	R5042	8928290011	RESISTOR NETWORK; Pbfree; 100 R+-5% (4x)	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0980	R5043	8928290011	RESISTOR NETWORK; Pbfree; 100 R+-5% (4x)	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0980	R5044	8928290011	RESISTOR NETWORK; Pbfree; 100 R+-5% (4x)	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0980	R5049	8928290011	RESISTOR NETWORK; Pbfree; 100 R+-5% (4x)	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0980	R5051	8928290011	RESISTOR NETWORK; Pbfree; 100 R+-5% (4x)	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0980	R5052	8928290011	RESISTOR NETWORK; Pbfree; 100 R+-5% (4x)	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0980	R5053	8928290011	RESISTOR NETWORK; Pbfree; 100 R+-5% (4x)	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0980	R5054	8928290011	RESISTOR NETWORK; Pbfree; 100 R+-5% (4x)	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0980	R7808	8928290011	RESISTOR NETWORK; Pbfree; 100 R+-5% (4x)	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0980	R7809	8928290011	RESISTOR NETWORK; Pbfree; 100 R+-5% (4x)	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0980	R7810	8928290011	RESISTOR NETWORK; Pbfree; 100 R+-5% (4x)	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0980	R7850	8928290011	RESISTOR NETWORK; Pbfree; 100 R+-5% (4x)	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	0990	R6502	8928290024	RESISTOR NETWORK; Pbfree; 10 kR+-5% (4x)	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1000	R7802	8928290026	RESISTOR NETWORK; Pbfree; 100 kR+-5% (4x)	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1000	R7832	8928290026	RESISTOR NETWORK; Pbfree; 100 kR+-5% (4x)	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1000	R7905	8928290026	RESISTOR NETWORK; Pbfree; 100 kR+-5% (4x)	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1010	R5035	8928290027	RESISTOR NETWORK; Pbfree; 1 kR+-5% (4x);	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1010	R5037	8928290027	RESISTOR NETWORK; Pbfree; 1 kR+-5% (4x);	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1010	R5048	8928290027	RESISTOR NETWORK; Pbfree; 1 kR+-5% (4x);	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1010	R5050	8928290027	RESISTOR NETWORK; Pbfree; 1 kR+-5% (4x);	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1020	R1228	8928290060	CHIP RESISTOR; Pbfree; SMD MESSWIDERSTAN	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1020	R1230	8928290060	CHIP RESISTOR; Pbfree; SMD MESSWIDERSTAN	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1030	R2018	8928290129	CHIP RESISTOR; Pbfree; WSL1206; 0.10hm;	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1040	R8010	8928290188	CHIP RESISTOR; Pbfree; WSL-1206-18; 0.05	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1050	Z5000	8928310289	QUARTZ CRYSTAL; Pbfree; NX3225SA; 16.0 M	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1060	L8000	8928420038	HF CHOKE; Pbfree; LQW18AN15NG00D	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1060	L8002	8928420038	HF CHOKE; Pbfree; LQW18AN15NG00D	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1060	L8004	8928420038	HF CHOKE; Pbfree; LQW18AN15NG00D	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1060	L8006	8928420038	HF CHOKE; Pbfree; LQW18AN15NG00D	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1070	L3200	8928420201	HF CHOKE; Pbfree; B82442A1106J050; 10mH	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1080	L2402	8928420225	HF CHOKE; Pbfree; LQH32PN2R2NNCL; SMD 12	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1090	L8008	8928430022	HF CHOKE; Pbfree; C4-K1.8R DE; SMD	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1100	L7604	8928430023	HF CHOKE; Pbfree; R-12W375DJ (C4-K1.8L)	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1110	L2001	8928430026	HF CHOKE; Pbfree; C6-K3L EJ	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1120	L2000	8928430097	HF CHOKE; Pbfree; C5-K3LA-EE220; 22uH; S	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1130	L2500	8928430103	HF CHOKE; Pbfree; C6-K3LG DL; 6.8uH +-3	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1140	L2351	8928430142	HF CHOKE; Pbfree; C5-K3LGA DB 1R2; 1.2uH	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1150	L1010	8928440005	HF CHOKE; Pbfree; BLM18AG102SN1D; 0603;E	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1150	L1012	8928440005	HF CHOKE; Pbfree; BLM18AG102SN1D; 0603;E	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1150	L1032	8928440005	HF CHOKE; Pbfree; BLM18AG102SN1D; 0603;E	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1150	L1034	8928440005	HF CHOKE; Pbfree; BLM18AG102SN1D; 0603;E	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1150	L1036	8928440005	HF CHOKE; Pbfree; BLM18AG102SN1D; 0603;E	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1150	L1038	8928440005	HF CHOKE; Pbfree; BLM18AG102SN1D; 0603;E	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1160	L2350	8928440006	DAMPING RING; Pbfree; FBMH3225HM102NT; E	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1170	L2002	8928440043	DAMPING RING; Pbfree; BLM31 PG601SH1L; S	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1170	L2400	8928440043	DAMPING RING; Pbfree; BLM31 PG601SH1L; S	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1180	L7700	8928440077	HF CHOKE; Pbfree; MPZ1608S601AT; EMC-Sup	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1190	L6500	8928440096	HF CHOKE; Pbfree; 600Ohm size 0402; EMI-	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1190	L6502	8928440096	HF CHOKE; Pbfree; 600Ohm size 0402; EMI-	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1200	L1200	8928450067	HF CHOKE; Pbfree; ETQP5M4R7YFC; Power Ch	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1210	H7800	8928510226	LIGHT-EMITTING-DIODE; Pbfree	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1220	H5000	8928510975	LIGHT-EMITTING-DIODE; Pbfree; LS Q976 N-	1.000	23/11/2017	881-20171123	8E13.363.735

.....6	1230	V2004	8928610014	SILICON DIODE; Pbfree; RB050LA-40; Schot	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1240	V3005	8928610031	SILICON DIODE; Pbfree; BAS21; Switching	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1240	V3007	8928610031	SILICON DIODE; Pbfree; BAS21; Switching	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1240	V3204	8928610031	SILICON DIODE; Pbfree; BAS21; Switching	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1240	V3208	8928610031	SILICON DIODE; Pbfree; BAS21; Switching	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1240	V3210	8928610031	SILICON DIODE; Pbfree; BAS21; Switching	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1250	V5001	8928610074	SILICON DIODE; Pbfree; BAS40-07W; SCHOTT	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1260	V8000	8928610208	SILICON DIODE; Pbfree; NRVBA340T3G; SCHO	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1270	V1208	8928610233	Silicon Diode; Pbfree; RB160VYM-40FHTR;	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1280	V5002	8928710007	SILICON TRANSISTOR; Pbfree; BC 817-40 SM	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1290	V2402	8928710032	SILICON TRANSISTOR; Pbfree; DTC124XETL;	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1300	V5005	8928710034	SILICON TRANSISTOR; Pbfree; DTC 314TK 20	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1310	V1106	8928710108	SILICON TRANSISTOR; Pbfree; UMD2NZETR; 2	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1310	V1126	8928710108	SILICON TRANSISTOR; Pbfree; UMD2NZETR; 2	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1310	V1128	8928710108	SILICON TRANSISTOR; Pbfree; UMD2NZETR; 2	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1310	V1130	8928710108	SILICON TRANSISTOR; Pbfree; UMD2NZETR; 2	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1310	V3001	8928710108	SILICON TRANSISTOR; Pbfree; UMD2NZETR; 2	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1310	V3016	8928710108	SILICON TRANSISTOR; Pbfree; UMD2NZETR; 2	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1310	V3018	8928710108	SILICON TRANSISTOR; Pbfree; UMD2NZETR; 2	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1320	V2000	8928710351	SILICON TRANSISTOR; Pbfree; IPD25N06S4L-	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1330	V3206	8928710371	SILICON TRANSISTOR; Pbfree; BC847CW; NPN	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1340	V2400	8928710419	SILICON TRANSISTOR; Pbfree; RAQ045P01TCR	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1350	V1604	8928710468	SILICON TRANSISTOR; Pbfree; IPG20N04S4L-	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1360	V5000	8928790012	PHOTOTRANSISTOR; Pbfree; TEMT6202FX01; L	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1370	W7700	8928800189	ANTENNA; Pbfree; ANT162442ST-1000AM1; 2.	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1370	W7750	8928800189	ANTENNA; Pbfree; ANT162442ST-1000AM1; 2.	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1380	D5002	8928906656	IC CHIP; Pbfree; 74LVC1G08GW; Single2-in	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1390	D5000	8928909356	IC CHIP; Pbfree; TS922IYPT; Dual Op.Ampl.	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1400	D1106	8928909361	IC CHIP; Pbfree; LM2903YPT; Dual Volt. C	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1410	D1104	8928909653	IC CHIP; Pbfree; TL1431IYDT; Volt. Refer	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1420	D7800	8928912283	IC CHIP; Pbfree; STA662; Multistand.Dig.	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1430	D3600	8928913124	IC CHIP; Pbfree; TJA1042T/3; CAN Transce	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1440	D8000	8928914632	IC CHIP; Pbfree; MAX16984RATI/V+GA; DC-D	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1450	D2400	8928914699	IC CHIP; Pbfree; TPS62590TDRVRQ1; Step-D	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1460	D1500	8928914738	IC CHIP; Pbfree; BU30SD2MG-MT; LDO Regul	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1470	D5931	8928917226	IC CHIP; Pbfree; MT41K64M16TW-107 AAT:J;	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1470	D5941	8928917226	IC CHIP; Pbfree; MT41K64M16TW-107 AAT:J;	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1480	D2502	8928918076	IC CHIP; Pbfree; TPS61029QDRCRQ1; Synchr	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1490	D2350	8928918777	IC CHIP; Pbfree; TPS57114CQRTERQ1; StepD	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1500	D4200	8928919216	IC Chip; Pbfree; RA8900CE-UM; Real Time	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1510	D3001	8928920041	IC Chip; Pbfree; BTS4140N ; Power Switch	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1520	L3602	8928C40001	HF CHOKE; Pbfree; 51uH -30%+50% Chip 121	1.000	23/11/2017	881-20171123	8E13.363.735
.....6	1530	C1134	8928160179	AL ELECTROLYTIC CAPACITOR; Pbfree; EMLA5	1.000	23/11/2017	881-20171123	8E13.363.735
.....8	0010	D7801	F039901212	IC CHIP; Pbfree; W25Q32FVSSIG; Serial FI	1.000	17/11/2017	881-20171117	F039.802.460
.....8	0010	D7801	F039901212	IC CHIP; Pbfree; W25Q32FVSSIG; Serial FI	1.000	17/11/2017	881-20171117	F039.802.460