

InstPoint	Component number	Object description	Straubing
C1	F.01U.088.161	CAP TANT 10µF 6,3V 20% 3216	D362257
C10	2.734.353.009	CAP CER 47P 50V 5% 0603 NPO	D365404
C100	F.01U.088.219	CAP FILM 1,00000nF 100V 5%	D357457
C101	F.01U.088.216	CAP FILM 680,00000pF 100V 5%	D300049
C102	F.01U.088.216	CAP FILM 680,00000pF 100V 5%	D300049
C103	F.01U.088.216	CAP FILM 680,00000pF 100V 5%	D300049
C104	F.01U.088.216	CAP FILM 680,00000pF 100V 5%	D300049
C105	2.734.353.019	CAP CER 330P 50V 5% 0603 NPO	D365414
C106	2.734.353.019	CAP CER 330P 50V 5% 0603 NPO	D365414
C107	2.734.353.019	CAP CER 330P 50V 5% 0603 NPO	D365414
C108	2.734.353.019	CAP CER 330P 50V 5% 0603 NPO	D365414
C109	2.734.353.009	CAP CER 47P 50V 5% 0603 NPO	D365404
C11	F.01U.098.596	CAP CER 15pF 50V 5% C0G 0805	D358651
C110	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C111	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C112	F.01U.008.086	CAP-CC 1N-50V-2%-0603-NP0	D365420
C114	2.734.353.009	CAP CER 47P 50V 5% 0603 NPO	D365404
C115	F.01U.008.086	CAP-CC 1N-50V-2%-0603-NP0	D365420
C116	F.01U.078.837	CAP CER 1u 50V 10% X7R 0805	D362908
C117	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C118	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C119	F.01U.088.153	CAP AL 2,2µF 50V 20% 4x7mm	D340521
C12	2.734.353.009	CAP CER 47P 50V 5% 0603 NPO	D365404
C120	F.01U.088.230	CAP FILM 10,00000nF 100V 5%	D337181
C121	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C122	F.01U.088.151	CAP AL 10µF 35V 20% 5x7mm	D340522
C123	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C124	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C125	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C126	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C127	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C128	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C129	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C13	F.01U.098.596	CAP CER 15pF 50V 5% C0G 0805	D358651
C130	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C131	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C132	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C133	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C134	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C135	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C136	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C137	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C138	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C139	F.01U.098.596	CAP CER 15pF 50V 5% C0G 0805	D358651
C14	F.01U.088.155	CAP AL 22µF 16V 20% 4x7mm	D340523
C140	F.01U.098.596	CAP CER 15pF 50V 5% C0G 0805	D358651
C141	F.01U.088.151	CAP AL 10µF 35V 20% 5x7mm	D340522
C142	F.01U.088.151	CAP AL 10µF 35V 20% 5x7mm	D340522
C143	F.01U.088.156	CAP AL 47µF 16V 20% 6,3x5mm	D346841
C144	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C146	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C148	F.01U.088.156	CAP AL 47µF 16V 20% 6,3x5mm	D346841
C149	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C15	2.734.353.001	CAP CER 10P 50V 5% 0603 NPO	D365396
C150	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438

C151	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C152	F.01U.088.156	CAP AL 47µF 16V 20% 6,3x5mm	D346841
C153	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C154	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C155	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C156	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C157	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C158	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C159	F.01U.025.883	CAP CER 4.7uF 50V 10% 1210 X7R	
C16	2.734.353.001	CAP CER 10P 50V 5% 0603 NPO	D365396
C160	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C161	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C162	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C163	F.01U.025.883	CAP CER 4.7uF 50V 10% 1210 X7R	
C164	F.01U.025.883	CAP CER 4.7uF 50V 10% 1210 X7R	
C165	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C166	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C167	F.01U.008.050	CAP AL 100UF 25V SMT	D368178
C168	4.998.599.537	CAP-CM- .01U-50V-K-0603-X7R	D365432
C169	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C17	F.01U.088.155	CAP AL 22µF 16V 20% 4x7mm	D340523
C170	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C171	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C172	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C173	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C174	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C175	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C176	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C177	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C178	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C179	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C18	F.01U.088.155	CAP AL 22µF 16V 20% 4x7mm	D340523
C180	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C181	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C182	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C183	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C184	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C185	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C186	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C187	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C188	4.998.599.537	CAP-CM- .01U-50V-K-0603-X7R	D365432
C189	4.998.599.537	CAP-CM- .01U-50V-K-0603-X7R	D365432
C19	F.01U.088.155	CAP AL 22µF 16V 20% 4x7mm	D340523
C190	F.01U.088.155	CAP AL 22µF 16V 20% 4x7mm	D340523
C191	F.01U.088.155	CAP AL 22µF 16V 20% 4x7mm	D340523
C192	4.998.599.537	CAP-CM- .01U-50V-K-0603-X7R	D365432
C193	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C194	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C195	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C196	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C197	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C198	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C199	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C2	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C20	F.01U.088.151	CAP AL 10µF 35V 20% 5x7mm	D340522
C200	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438

C201	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C202	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C203	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C204	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C205	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C206	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C207	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C208	F.01U.008.086	CAP-CC 1N-50V-2%-0603-NP0	D365420
C209	F.01U.008.086	CAP-CC 1N-50V-2%-0603-NP0	D365420
C21	F.01U.088.161	CAP TANT 10μF 6,3V 20% 3216	D362257
C210	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C211	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C22	F.01U.088.151	CAP AL 10μF 35V 20% 5x7mm	D340522
C23	F.01U.088.161	CAP TANT 10μF 6,3V 20% 3216	D362257
C24	F.01U.088.161	CAP TANT 10μF 6,3V 20% 3216	D362257
C25	F.01U.088.161	CAP TANT 10μF 6,3V 20% 3216	D362257
C26	F.01U.088.161	CAP TANT 10μF 6,3V 20% 3216	D362257
C27	F.01U.088.151	CAP AL 10μF 35V 20% 5x7mm	D340522
C28	F.01U.088.151	CAP AL 10μF 35V 20% 5x7mm	D340522
C29	F.01U.088.151	CAP AL 10μF 35V 20% 5x7mm	D340522
C3	F.01U.088.155	CAP AL 22μF 16V 20% 4x7mm	D340523
C30	F.01U.088.161	CAP TANT 10μF 6,3V 20% 3216	D362257
C31	F.01U.088.161	CAP TANT 10μF 6,3V 20% 3216	D362257
C32	F.01U.088.161	CAP TANT 10μF 6,3V 20% 3216	D362257
C33	F.01U.088.161	CAP TANT 10μF 6,3V 20% 3216	D362257
C34	F.01U.088.161	CAP TANT 10μF 6,3V 20% 3216	D362257
C35	F.01U.088.161	CAP TANT 10μF 6,3V 20% 3216	D362257
C36	F.01U.088.151	CAP AL 10μF 35V 20% 5x7mm	D340522
C37	F.01U.088.161	CAP TANT 10μF 6,3V 20% 3216	D362257
C38	F.01U.088.151	CAP AL 10μF 35V 20% 5x7mm	D340522
C39	F.01U.088.151	CAP AL 10μF 35V 20% 5x7mm	D340522
C4	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C40	F.01U.088.155	CAP AL 22μF 16V 20% 4x7mm	D340523
C41	F.01U.088.155	CAP AL 22μF 16V 20% 4x7mm	D340523
C42	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C43	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C44	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C45	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C46	F.01U.088.161	CAP TANT 10μF 6,3V 20% 3216	D362257
C47	F.01U.088.152	CAP AL 100μF 16V 20% 6,3x7mm	D340524
C48	F.01U.088.152	CAP AL 100μF 16V 20% 6,3x7mm	D340524
C49	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C5	F.01U.088.155	CAP AL 22μF 16V 20% 4x7mm	D340523
C50	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C51	2.734.353.001	CAP CER 10P 50V 5% 0603 NPO	D365396
C52	2.734.353.001	CAP CER 10P 50V 5% 0603 NPO	D365396
C53	F.01U.078.837	CAP CER 1u 50V 10% X7R 0805	D362908
C54	F.01U.078.837	CAP CER 1u 50V 10% X7R 0805	D362908
C55	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C56	F.01U.088.152	CAP AL 100μF 16V 20% 6,3x7mm	D340524
C57	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C58	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C59	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C6	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C60	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C61	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438

C62	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C63	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C64	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C65	2.734.352.922	CAP CER 22P 50V 5% 0603 NPO	D365400
C66	2.734.352.922	CAP CER 22P 50V 5% 0603 NPO	D365400
C67	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C68	4.998.599.537	CAP-CM- .01U-50V-K-0603-X7R	D365432
C69	4.998.599.537	CAP-CM- .01U-50V-K-0603-X7R	D365432
C7	F.01U.088.155	CAP AL 22µF 16V 20% 4x7mm	D340523
C70	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C71	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C72	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C73	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C74	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C75	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C76	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C77	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C78	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C79	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C8	F.01U.088.155	CAP AL 22µF 16V 20% 4x7mm	D340523
C80	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C81	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C82	4.998.011.135	CAP CER 33P 5% 50V 0603 NP0	D365402
C83	4.998.011.135	CAP CER 33P 5% 50V 0603 NP0	D365402
C84	4.998.011.135	CAP CER 33P 5% 50V 0603 NP0	D365402
C85	4.998.011.135	CAP CER 33P 5% 50V 0603 NP0	D365402
C86	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C87	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C88	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C89	F.01U.088.161	CAP TANT 10µF 6,3V 20% 3216	D362257
C9	F.01U.088.151	CAP AL 10µF 35V 20% 5x7mm	D340522
C90	F.01U.088.152	CAP AL 100µF 16V 20% 6,3x7mm	D340524
C91	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C92	F.01U.073.089	CAP CER .1uF 50V 10% X7R 0603	D365438
C93	4.998.011.135	CAP CER 33P 5% 50V 0603 NP0	D365402
C94	4.998.011.135	CAP CER 33P 5% 50V 0603 NP0	D365402
C95	4.998.011.135	CAP CER 33P 5% 50V 0603 NP0	D365402
C96	4.998.011.135	CAP CER 33P 5% 50V 0603 NP0	D365402
C97	F.01U.088.219	CAP FILM 1,00000nF 100V 5%	D357457
C98	F.01U.088.219	CAP FILM 1,00000nF 100V 5%	D357457
C99	F.01U.088.219	CAP FILM 1,00000nF 100V 5%	D357457
CN1	F.00W.333.804	CONN 6P (2x3) M 2,54mm	
CN10	F.00W.333.804	CONN 6P (2x3) M 2,54mm	
CN11	F.01U.087.915	CONN MICS 16 M 2,54mm	D344863
CN12	F.01U.087.913	CONN MICS 12 M 2,54mm	D348802
CN13	F.01U.087.915	CONN MICS 16 M 2,54mm	D344863
CN3	F.01U.087.915	CONN MICS 16 M 2,54mm	D344863
CN4	F.01U.087.916	CONN MICS 18 M 2,54mm	D346759
CN6	F.01U.099.250	CONN FLEX MINIFLEX 30P F 0,5mm	
CN8	F.01U.099.213	CONN HEADER 5P M 2,54mm	
D1	F.01U.088.307	DIODE UNI Schottky BAT54 SOT-23	D365967
D10	4.998.000.514	DIODE UNI LL4148 SOD80	D352197
D11	F.01U.088.308	DIODE UNI Schottky BAT54S SOT-23	D365968
D12	F.01U.088.308	DIODE UNI Schottky BAT54S SOT-23	D365968
D14	F.01U.114.988	DIODE LED TOP LS M67K red 2.3x1.3mm	
D15	F.01U.114.987	DIODE LED TOP LY M67K yellow 2.3x1.3mm	

D16	F.01U.114.989	DIODE LED TOP LG M67K green 2.3x1.3mm	
D2	F.01U.088.307	DIODE UNI Schottky BAT54 SOT-23	D365967
D3	F.01U.088.307	DIODE UNI Schottky BAT54 SOT-23	D365967
D4	F.01U.088.307	DIODE UNI Schottky BAT54 SOT-23	D365967
D5	F.01U.114.987	DIODE LED TOP LY M67K yellow 2.3x1.3mm	
D6	F.01U.065.917	DIODE UNI Gen_purp IMBD4148-V SOT23	D362809
D7	4.998.000.514	DIODE UNI LL4148 SOD80	D352197
D8	4.998.000.514	DIODE UNI LL4148 SOD80	D352197
D9	4.998.000.514	DIODE UNI LL4148 SOD80	D352197
I1	F.01U.099.257	IC uC ATMEGA1280 TQFP100	
I10	F.01U.005.648	IC 74HC4040 TSSOP16	
I12	F.01U.099.279	IC LOG 74HC4050 level shifter TSSOP16	
I13	F.01U.009.818	OPAMP DUAL NE5532DR SO8	D358640
I14	F.01U.009.818	OPAMP DUAL NE5532DR SO8	D358640
I15	F.01U.005.640	IC 74HC02 TSSOP14	
I16	F.01U.009.818	OPAMP DUAL NE5532DR SO8	D358640
I17	F.01U.009.818	OPAMP DUAL NE5532DR SO8	D358640
I18	F.01U.099.279	IC LOG 74HC4050 level shifter TSSOP16	
I19	F.01U.009.818	OPAMP DUAL NE5532DR SO8	D358640
I2	F.01U.098.965	IC LOG SN74LVC2G241 2 BFR DRVR 8P/SOP	D362212
I23	F.01U.009.818	OPAMP DUAL NE5532DR SO8	D358640
I24	4.998.599.817	QUARTZ OSCILLATOR 12.288MHz SMD	D358707
I25	F.01U.088.267	COMP DETECT LP3470M5-2.93 SOT-23-5	D359345
I27	F.01U.099.304	AD/DA CODEC WM8776 24bit TQFP48	
I28	F.01U.099.304	AD/DA CODEC WM8776 24bit TQFP48	
I29	F.01U.044.166	MULTIPL 74HC4053PW TSSOP	
I3	F.01U.009.818	OPAMP DUAL NE5532DR SO8	D358640
I31	F.01U.099.299	IC LOG 74HC166 SHIFT REGISTER TSSOP16	
I32	F.01U.099.299	IC LOG 74HC166 SHIFT REGISTER TSSOP16	
I33	F.01U.099.280	IC uP+ ISP1583 USB CONTROLLER HVQFN64	
I34	F.01U.099.300	IC LOG 74HC258 MUX TSSOP16	
I36	F.01U.138.069	REG VOLT LM1117I 3.3V SOT223	D358705
I37	F.01U.099.279	IC LOG 74HC4050 level shifter TSSOP16	
I38	F.01U.138.069	REG VOLT LM1117I 3.3V SOT223	D358705
I40	F.01U.026.913	IC MEM 512KX8 SRAM 2.2-3.6V 45NS TSOPII	
I41	F.01U.099.472	REG VOLT LM1117 4,95V-5,05V SOT 223	D358706
I42	F.01U.099.279	IC LOG 74HC4050 level shifter TSSOP16	
I43	F.01U.088.276	REG VOLT LMS8117A-ADJ 1,25-13,8V SOT-223	D365575
I5	F.01U.099.278	IC LOG 74HC74 D FLIP-FLOP TSSOP14	
I6	F.01U.137.328	AD/DA AK4626AVQ 24bit LQFP44	
I7	F.01U.064.661	COMP Gen_purp LM2901 SO14	D362810
I8	F.01U.099.255	IC uC ATMEGA162 TQFP44	
I9	F.01U.088.292	IC DSP DSPB56364AF-100 TQFP-100	D358703
L12	F.01U.100.438	FILT FER BEAD MULTILAYER 120Ohm	
L13	F.01U.100.438	FILT FER BEAD MULTILAYER 120Ohm	
L14	F.01U.100.438	FILT FER BEAD MULTILAYER 120Ohm	
L15	F.01U.100.438	FILT FER BEAD MULTILAYER 120Ohm	
L2	F.01U.100.509	FILT FER CHOKE COMMON MODE 200Ohm	
L36	F.01U.100.438	FILT FER BEAD MULTILAYER 120Ohm	
L37	F.01U.100.438	FILT FER BEAD MULTILAYER 120Ohm	
Q1	F.01U.088.264	BIP NPN general transistor BC850C SOT-23	D346498
Q2	F.01U.044.061	TOR BC860C PNP 50V SOT23	D351390
R1	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R10	F.01U.064.709	RES 75 Ohm 1% 50V 0.063W 0603	D365124
R100	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R103	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175

R104	2.737.513.000	RES 0R (JUMPER) 0603	D365441
R107	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R108	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R109	F.01U.064.897	RES 47K 1% 50V 100mW 0603 TF	D365191
R11	F.01U.064.709	RES 75 Ohm 1% 50V 0.063W 0603	D365124
R110	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R111	F.01U.088.030	RES tf 470kOhm 1% 50V 0,1W 0603	D365215
R112	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R113	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R114	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R115	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R116	4.998.133.956	RES 3K3 1% 50V 0.063W 0603 mf	D365163
R117	F.01U.064.893	RES 4K7 1% 50V 100mW 0603 TF	D365167
R118	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R119	4.998.133.956	RES 3K3 1% 50V 0.063W 0603 mf	D365163
R12	F.01U.064.709	RES 75 Ohm 1% 50V 0.063W 0603	D365124
R120	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R121	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R122	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R123	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R124	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R125	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R126	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R127	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R128	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R129	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R13	F.01U.064.709	RES 75 Ohm 1% 50V 0.063W 0603	D365124
R130	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R131	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R132	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R133	4.998.133.956	RES 3K3 1% 50V 0.063W 0603 mf	D365163
R134	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R135	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R136	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R137	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R138	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R139	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R14	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R140	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R141	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R142	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R143	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R144	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R145	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R146	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R147	2.737.513.000	RES 0R (JUMPER) 0603	D365441
R148	2.737.513.000	RES 0R (JUMPER) 0603	D365441
R149	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R15	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R151	F.01U.064.893	RES 4K7 1% 50V 100mW 0603 TF	D365167
R152	F.01U.064.893	RES 4K7 1% 50V 100mW 0603 TF	D365167
R153	F.01U.064.893	RES 4K7 1% 50V 100mW 0603 TF	D365167
R154	F.01U.064.893	RES 4K7 1% 50V 100mW 0603 TF	D365167
R156	2.737.513.000	RES 0R (JUMPER) 0603	D365441
R157	F.01U.064.709	RES 75 Ohm 1% 50V 0.063W 0603	D365124
R158	F.01U.064.709	RES 75 Ohm 1% 50V 0.063W 0603	D365124

R159	F.01U.014.277	RES 12K 1% 50V 0.1W 0603 Thick Film	D365177
R16	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R160	F.01U.014.277	RES 12K 1% 50V 0.1W 0603 Thick Film	D365177
R161	F.01U.014.277	RES 12K 1% 50V 0.1W 0603 Thick Film	D365177
R162	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R163	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R164	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R165	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R166	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R167	F.01U.008.159	RES mf 11.0K 1%. 50V 0.063W 0603	D365176
R168	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R169	F.01U.064.876	RES 360R 1% 50V 100mW 0603 TF	D365140
R17	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R170	2.737.513.000	RES 0R (JUMPER) 0603	D365441
R171	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R172	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R173	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R174	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R175	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R176	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R177	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R178	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R179	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R18	F.01U.081.985	RES 330R 1% 50V 0.1W 0603 tf	D365139
R180	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R181	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R182	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R183	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R184	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R185	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R188	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R189	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R19	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R190	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R191	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R192	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R193	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R194	2.737.513.000	RES 0R (JUMPER) 0603	D365441
R195	F.01U.024.947	RES 2K0 1% 50V 0.1W 0603	D365158
R196	F.01U.008.159	RES mf 11.0K 1%. 50V 0.063W 0603	D365176
R197	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R198	F.01U.008.159	RES mf 11.0K 1%. 50V 0.063W 0603	D365176
R199	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R2	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R20	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R200	2.737.513.000	RES 0R (JUMPER) 0603	D365441
R201	F.01U.024.947	RES 2K0 1% 50V 0.1W 0603	D365158
R202	F.01U.014.275	RES thickf 1K 1% 50V 0,100W 0603	D365151
R203	F.01U.014.275	RES thickf 1K 1% 50V 0,100W 0603	D365151
R204	F.01U.014.275	RES thickf 1K 1% 50V 0,100W 0603	D365151
R205	F.01U.014.275	RES thickf 1K 1% 50V 0,100W 0603	D365151
R206	F.01U.024.948	RES 3K 1% 50V 0.1W 0603	D365162
R207	F.01U.024.948	RES 3K 1% 50V 0.1W 0603	D365162
R208	F.01U.024.948	RES 3K 1% 50V 0.1W 0603	D365162
R209	F.01U.024.948	RES 3K 1% 50V 0.1W 0603	D365162
R21	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119

R210	F.01U.014.277	RES 12K 1% 50V 0.1W 0603 Thick Film	D365177
R212	F.01U.008.159	RES mf 11.0K 1%. 50V 0.063W 0603	D365176
R214	2.737.513.000	RES 0R (JUMPER) 0603	D365441
R215	2.737.513.000	RES 0R (JUMPER) 0603	D365441
R218	2.737.513.000	RES 0R (JUMPER) 0603	D365441
R22	F.01U.064.709	RES 75 Ohm 1% 50V 0.063W 0603	D365124
R220	2.737.513.000	RES 0R (JUMPER) 0603	D365441
R223	4.998.039.575	RES 100R 1% 50V 0.1W 0603 mf	D365127
R224	4.998.039.575	RES 100R 1% 50V 0.1W 0603 mf	D365127
R225	F.01U.064.709	RES 75 Ohm 1% 50V 0.063W 0603	D365124
R226	F.01U.064.709	RES 75 Ohm 1% 50V 0.063W 0603	D365124
R23	F.01U.064.893	RES 4K7 1% 50V 100mW 0603 TF	D365167
R231	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R232	4.998.010.996	RES 1M 50V 1% 0.1W 0603 MF	D365223
R234	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R236	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R238	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R24	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R243	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R244	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R248	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R25	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R251	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R252	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R258	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R26	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R260	2.737.513.000	RES 0R (JUMPER) 0603	D365441
R261	2.737.513.000	RES 0R (JUMPER) 0603	D365441
R263	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R264	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R265	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R266	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R267	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R268	F.01U.064.709	RES 75 Ohm 1% 50V 0.063W 0603	D365124
R269	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R27	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R270	2.737.513.000	RES 0R (JUMPER) 0603	D365441
R271	F.01U.087.973	RES tf 4.7Ohm 1% 50V 0,1W 0603	D365099
R272	F.01U.014.275	RES thickf 1K 1% 50V 0,100W 0603	D365151
R273	F.01U.014.275	RES thickf 1K 1% 50V 0,100W 0603	D365151
R274	F.01U.014.275	RES thickf 1K 1% 50V 0,100W 0603	D365151
R275	F.01U.064.893	RES 4K7 1% 50V 100mW 0603 TF	D365167
R276	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R277	F.01U.064.893	RES 4K7 1% 50V 100mW 0603 TF	D365167
R278	F.01U.064.893	RES 4K7 1% 50V 100mW 0603 TF	D365167
R28	F.01U.064.876	RES 360R 1% 50V 100mW 0603 TF	D365140
R29	F.01U.014.282	RES 220 Ohm 1% 50V 0,100W 0603 Thck Film	D365135
R291	F.01U.087.953	RES MISC FUSIBLE 2,2Ohm 5% 200V 0,250W	D365515
R292	F.01U.087.953	RES MISC FUSIBLE 2,2Ohm 5% 200V 0,250W	D365515
R294	2.737.513.000	RES 0R (JUMPER) 0603	D365441
R295	2.737.513.000	RES 0R (JUMPER) 0603	D365441
R298	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R299	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R3	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R30	F.01U.014.282	RES 220 Ohm 1% 50V 0,100W 0603 Thck Film	D365135
R300	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119

R301	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R302	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R305	F.01U.087.954	RES MISC FUSIBLE 10Ohm 5% 200V 0,250W	D365514
R306	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R307	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R308	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R31	4.998.010.996	RES 1M 50V 1% 0.1W 0603 MF	D365223
R311	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R312	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R313	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R315	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R316	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R317	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R319	F.01U.087.954	RES MISC FUSIBLE 10Ohm 5% 200V 0,250W	D365514
R32	4.998.010.996	RES 1M 50V 1% 0.1W 0603 MF	D365223
R320	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R321	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R322	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R323	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R324	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R325	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R326	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R327	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R329	F.01U.087.953	RES MISC FUSIBLE 2,2Ohm 5% 200V 0,250W	D365515
R33	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R331	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R332	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R337	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R339	F.01U.008.159	RES mf 11.0K 1%. 50V 0.063W 0603	D365176
R34	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R343	4.998.039.575	RES 100R 1% 50V 0.1W 0603 mf	D365127
R344	F.01U.014.275	RES thickf 1K 1% 50V 0,100W 0603	D365151
R345	F.01U.014.275	RES thickf 1K 1% 50V 0,100W 0603	D365151
R346	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R347	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R348	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R349	F.01U.024.948	RES 3K 1% 50V 0.1W 0603	D365162
R35	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R350	F.01U.024.948	RES 3K 1% 50V 0.1W 0603	D365162
R351	F.01U.087.988	RES tf 120Ohm 1% 50V 0,1W 0603	D365129
R353	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R354	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R355	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R356	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R358	4.998.031.022	RES 100K 1% 50V 0.1W 0603 MF	D365199
R36	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R37	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R375	4.998.031.022	RES 100K 1% 50V 0.1W 0603 MF	D365199
R376	4.998.031.022	RES 100K 1% 50V 0.1W 0603 MF	D365199
R377	4.998.031.022	RES 100K 1% 50V 0.1W 0603 MF	D365199
R38	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R39	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R4	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R40	2.737.513.000	RES 0R (JUMPER) 0603	D365441
R41	4.998.010.996	RES 1M 50V 1% 0.1W 0603 MF	D365223
R42	4.998.031.022	RES 100K 1% 50V 0.1W 0603 MF	D365199

R43	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R44	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R45	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R46	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R47	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R48	F.01U.014.277	RES 12K 1% 50V 0.1W 0603 Thick Film	D365177
R49	2.737.513.000	RES 0R (JUMPER) 0603	D365441
R5	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R50	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R51	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R52	F.01U.064.897	RES 47K 1% 50V 100mW 0603 TF	D365191
R53	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R54	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R55	F.01U.064.709	RES 75 Ohm 1% 50V 0.063W 0603	D365124
R56	F.01U.064.709	RES 75 Ohm 1% 50V 0.063W 0603	D365124
R57	F.01U.064.897	RES 47K 1% 50V 100mW 0603 TF	D365191
R58	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R59	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R6	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R60	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R61	F.01U.064.709	RES 75 Ohm 1% 50V 0.063W 0603	D365124
R62	F.01U.064.709	RES 75 Ohm 1% 50V 0.063W 0603	D365124
R63	F.01U.064.897	RES 47K 1% 50V 100mW 0603 TF	D365191
R64	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R65	F.01U.064.706	RES 33 Ohm 1% 50V 0.063W 0603	D365115
R66	F.01U.064.709	RES 75 Ohm 1% 50V 0.063W 0603	D365124
R67	F.01U.064.709	RES 75 Ohm 1% 50V 0.063W 0603	D365124
R68	F.01U.064.893	RES 4K7 1% 50V 100mW 0603 TF	D365167
R69	4.998.130.830	RES 7K50 1% 50V 0.1W 0603MF	D365172
R7	4.998.037.772	RES 1K5 1% 50V 0.1W 0603 MF	D365155
R70	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R71	F.01U.088.002	RES tf 1.8kOhm 1% 50V 0,1W 0603	D365157
R72	F.01U.088.002	RES tf 1.8kOhm 1% 50V 0,1W 0603	D365157
R73	F.01U.064.893	RES 4K7 1% 50V 100mW 0603 TF	D365167
R74	4.998.130.830	RES 7K50 1% 50V 0.1W 0603MF	D365172
R75	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R76	F.01U.064.893	RES 4K7 1% 50V 100mW 0603 TF	D365167
R77	F.01U.064.893	RES 4K7 1% 50V 100mW 0603 TF	D365167
R78	F.01U.064.893	RES 4K7 1% 50V 100mW 0603 TF	D365167
R79	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119
R8	4.998.037.772	RES 1K5 1% 50V 0.1W 0603 MF	D365155
R80	4.998.037.772	RES 1K5 1% 50V 0.1W 0603 MF	D365155
R81	F.01U.088.030	RES tf 470kOhm 1% 50V 0,1W 0603	D365215
R82	F.01U.088.030	RES tf 470kOhm 1% 50V 0,1W 0603	D365215
R83	F.01U.088.030	RES tf 470kOhm 1% 50V 0,1W 0603	D365215
R84	F.01U.088.002	RES tf 1.8kOhm 1% 50V 0,1W 0603	D365157
R85	F.01U.064.893	RES 4K7 1% 50V 100mW 0603 TF	D365167
R86	4.998.130.830	RES 7K50 1% 50V 0.1W 0603MF	D365172
R87	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R88	F.01U.088.002	RES tf 1.8kOhm 1% 50V 0,1W 0603	D365157
R89	F.01U.064.893	RES 4K7 1% 50V 100mW 0603 TF	D365167
R9	F.01U.088.007	RES tf 5.1kOhm 1% 50V 0,1W 0603	D365168
R90	4.998.130.830	RES 7K50 1% 50V 0.1W 0603MF	D365172
R91	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R92	F.01U.064.706	RES 33 Ohm 1% 50V 0.063W 0603	D365115
R93	F.01U.039.665	RES mf 47R 1% 50V 0.063W 0603	D365119

R94	4.998.133.956	RES 3K3 1% 50V 0.063W 0603 mf	D365163
R95	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R96	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R97	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R98	4.998.021.269	RES 10K0 1% 50V 0.1W 0603 MF	D365175
R99	4.998.133.956	RES 3K3 1% 50V 0.063W 0603 mf	D365163
V0001	F.01U.111.241	PCB FX PM-III 6-LAY	
X1	F.01U.099.298	XTAL 12MHz 50ppm 8pF 3.2x2.5x0.8mm	
X2	F.01U.100.535	XTAL 22.5792MHz 50ppm 8pF 3.2x2.5x0.8mm	
X3	F.01U.100.448	XTAL 24.576MHz 50ppm 8pF 3.2x2.5x0.7mm	
X4	F.01U.100.219	XTAL 16MHz 50ppm 10pF 3.2x2.5x0.7mm	
X5	F.01U.100.219	XTAL 16MHz 50ppm 10pF 3.2x2.5x0.7mm	
	F.01U.139.740	SW POWERMATE-3 HOST 0.20.0	
	F.01U.139.741	SW POWERMATE-3 AINT 1.0c	