

DSL-491GNAU-B1BC BOM Report

Part Number	Part	RQty	Description
26-401-311104B	C1	1	\$. CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-409-150104B	C2	1	\$. CAPACITOR, SMD, ROHS, 0. 1 UF/100V, +/-10%, 1206, MLCC, X7R
26-401-442106B	C8	1	\$. CAPACITOR, SMD, ROHS, 10 UF/16V, +/-10%, 0805, X5R
26-407-011102B	C10	1	\$. CAPACITOR, SMD, ROHS, 1 NF/16V, +/-10%, 0402, X7R
26-407-212103B	C11	1	\$. CAPACITOR, SMD, ROHS, 0. 01 UF/25V, +/-10%, 0402, X7R
26-401-311104B	C13	1	\$. CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-402-310106B	C14	1	\$. CAPACITOR, SMD, ROHS, 10 UF/10V, +/-20%, 0805, CERAMIC, X5R, MLCC
26-401-442106B	C15	1	\$. CAPACITOR, SMD, ROHS, 10 UF/16V, +/-10%, 0805, X5R
26-401-442106B	C17	1	\$. CAPACITOR, SMD, ROHS, 10 UF/16V, +/-10%, 0805, X5R
26-402-310106B	C18	1	\$. CAPACITOR, SMD, ROHS, 10 UF/10V, +/-20%, 0805, CERAMIC, X5R, MLCC
26-401-442106B	C19	1	\$. CAPACITOR, SMD, ROHS, 10 UF/16V, +/-10%, 0805, X5R
26-407-021125B	C30	1	\$. CAPACITOR, SMD, ROHS, 12 PF/50V, +/-5%, 0402, NPO
26-402-211226B	C31	1	\$. CAPACITOR, SMD, ROHS, 22 UF/16V, +/-20%, X5R, MLCC, 1210
26-407-021125B	C33	1	\$. CAPACITOR, SMD, ROHS, 12 PF/50V, +/-5%, 0402, NPO
26-407-021068B	C34	1	\$. CAPACITOR, SMD, ROHS, 6. 8 PF/50V, +/-0. 5PF, 0402, NPO
26-407-021125B	C35	1	\$. CAPACITOR, SMD, ROHS, 12 PF/50V, +/-5%, 0402, NPO
26-400-421150B	C36	1	\$. CAPACITOR, SMD, ROHS, 15 PF/50V, +/-5%, 0402, NPO, GRM1555C1H150JA01D, MURATA
26-410-424051B	C38	1	\$. CAPACITOR, SMD, ROHS, 0. 5 PF/50V, +/-0. 1PF, 0402, COG, MLCC, GJM1555C1HR50B, MURATA
26-407-021125B	C40	1	\$. CAPACITOR, SMD, ROHS, 12 PF/50V, +/-5%, 0402, NPO
26-407-021125B	C42	1	\$. CAPACITOR, SMD, ROHS, 12 PF/50V, +/-5%, 0402, NPO
26-402-310106B	C44	1	\$. CAPACITOR, SMD, ROHS, 10 UF/10V, +/-20%, 0805, CERAMIC, X5R, MLCC
26-402-310106B	C45	1	\$. CAPACITOR, SMD, ROHS, 10 UF/10V, +/-20%, 0805, CERAMIC, X5R, MLCC
26-407-021125B	C46	1	\$. CAPACITOR, SMD, ROHS, 12 PF/50V, +/-5%, 0402, NPO
26-407-021125B	C47	1	\$. CAPACITOR, SMD, ROHS, 12 PF/50V, +/-5%, 0402, NPO
26-407-021125B	C49	1	\$. CAPACITOR, SMD, ROHS, 12 PF/50V, +/-5%, 0402, NPO
26-407-021068B	C50	1	\$. CAPACITOR, SMD, ROHS, 6. 8 PF/50V, +/-0. 5PF, 0402, NPO
26-407-021068B	C51	1	\$. CAPACITOR, SMD, ROHS, 6. 8 PF/50V, +/-0. 5PF, 0402, NPO
26-407-021125B	C52	1	\$. CAPACITOR, SMD, ROHS, 12 PF/50V, +/-5%, 0402, NPO
26-407-021125B	C53	1	\$. CAPACITOR, SMD, ROHS, 12 PF/50V, +/-5%, 0402, NPO
26-401-311104B	C57	1	\$. CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-402-310106B	C59	1	\$. CAPACITOR, SMD, ROHS, 10 UF/10V, +/-20%, 0805, CERAMIC, X5R, MLCC
26-417-021220B	C62	1	\$. CAPACITOR, SMD, ROHS, 22 PF/50V, +/-5%, 0402, NPO
26-417-021220B	C63	1	\$. CAPACITOR, SMD, ROHS, 22 PF/50V, +/-5%, 0402, NPO
26-417-021220B	C64	1	\$. CAPACITOR, SMD, ROHS, 22 PF/50V, +/-5%, 0402, NPO
26-402-211226B	C66	1	\$. CAPACITOR, SMD, ROHS, 22 UF/16V, +/-20%, X5R, MLCC, 1210
26-407-021125B	C68	1	\$. CAPACITOR, SMD, ROHS, 12 PF/50V, +/-5%, 0402, NPO
26-407-021125B	C69	1	\$. CAPACITOR, SMD, ROHS, 12 PF/50V, +/-5%, 0402, NPO
26-407-021125B	C71	1	\$. CAPACITOR, SMD, ROHS, 12 PF/50V, +/-5%, 0402, NPO
26-402-310106B	C72	1	\$. CAPACITOR, SMD, ROHS, 10 UF/10V, +/-20%, 0805, CERAMIC, X5R, MLCC
26-402-310106B	C73	1	\$. CAPACITOR, SMD, ROHS, 10 UF/10V, +/-20%, 0805, CERAMIC, X5R, MLCC
26-417-021330B	C74	1	\$. CAPACITOR, SMD, ROHS, 33 PF/50V, +/-5%, 0402, 105D, NPO
26-407-021125B	C75	1	\$. CAPACITOR, SMD, ROHS, 12 PF/50V, +/-5%, 0402, NPO
26-417-021330B	C76	1	\$. CAPACITOR, SMD, ROHS, 33 PF/50V, +/-5%, 0402, 105D, NPO
26-417-121104B	C77	1	\$. CAPACITOR, SMD, ROHS, 0. 1 UF/10V, +/-10%, 0402, X7R
26-407-021125B	C78	1	\$. CAPACITOR, SMD, ROHS, 12 PF/50V, +/-5%, 0402, NPO
26-407-021125B	C79	1	\$. CAPACITOR, SMD, ROHS, 12 PF/50V, +/-5%, 0402, NPO
26-407-021125B	C80	1	\$. CAPACITOR, SMD, ROHS, 12 PF/50V, +/-5%, 0402, NPO

26-417-021330B	C81	1 \$, CAPACITOR, SMD, ROHS, 33 PF/50V, +/-5%, 0402, 105D, NPO
26-417-021330B	C82	1 \$, CAPACITOR, SMD, ROHS, 33 PF/50V, +/-5%, 0402, 105D, NPO
26-402-101226B	C83	1 \$, CAPACITOR, SMD, ROHS, 22 UF/6.3V, +/-20%, 0805, X5R
26-417-021330B	C84	1 \$, CAPACITOR, SMD, ROHS, 33 PF/50V, +/-5%, 0402, 105D, NPO
26-407-021125B	C90	1 \$, CAPACITOR, SMD, ROHS, 12 PF/50V, +/-5%, 0402, NPO
26-407-021125B	C91	1 \$, CAPACITOR, SMD, ROHS, 12 PF/50V, +/-5%, 0402, NPO
26-407-021125B	C92	1 \$, CAPACITOR, SMD, ROHS, 12 PF/50V, +/-5%, 0402, NPO
26-407-021125B	C95	1 \$, CAPACITOR, SMD, ROHS, 12 PF/50V, +/-5%, 0402, NPO
26-407-021125B	C96	1 \$, CAPACITOR, SMD, ROHS, 12 PF/50V, +/-5%, 0402, NPO
26-407-021125B	C97	1 \$, CAPACITOR, SMD, ROHS, 12 PF/50V, +/-5%, 0402, NPO
26-417-021330B	C98	1 \$, CAPACITOR, SMD, ROHS, 33 PF/50V, +/-5%, 0402, 105D, NPO
26-407-021125B	C99	1 \$, CAPACITOR, SMD, ROHS, 12 PF/50V, +/-5%, 0402, NPO
26-407-021125B	C100	1 \$, CAPACITOR, SMD, ROHS, 12 PF/50V, +/-5%, 0402, NPO
26-407-021125B	C101	1 \$, CAPACITOR, SMD, ROHS, 12 PF/50V, +/-5%, 0402, NPO
26-407-021125B	C102	1 \$, CAPACITOR, SMD, ROHS, 12 PF/50V, +/-5%, 0402, NPO
26-402-101226B	C104	1 \$, CAPACITOR, SMD, ROHS, 22 UF/6.3V, +/-20%, 0805, X5R
26-402-101226B	C105	1 \$, CAPACITOR, SMD, ROHS, 22 UF/6.3V, +/-20%, 0805, X5R
26-407-021101B	C106	1 \$, CAPACITOR, SMD, ROHS, 100 PF/50V, +/-5%, 0402, NPO
26-401-311104B	C107	1 \$, CAPACITOR, SMD, ROHS, 0.1 UF/16V, +/-10%, 0402, X7R
26-400-121103B	C108	1 \$, CAPACITOR, SMD, ROHS, 0.01 UF/50V, +/-10%, 0603, MLCC, X7R
26-402-101226B	C109	1 \$, CAPACITOR, SMD, ROHS, 22 UF/6.3V, +/-20%, 0805, X5R
26-400-121103B	C112	1 \$, CAPACITOR, SMD, ROHS, 0.01 UF/50V, +/-10%, 0603, MLCC, X7R
26-401-311104B	C113	1 \$, CAPACITOR, SMD, ROHS, 0.1 UF/16V, +/-10%, 0402, X7R
26-407-021101B	C114	1 \$, CAPACITOR, SMD, ROHS, 100 PF/50V, +/-5%, 0402, NPO
26-402-101226B	C115	1 \$, CAPACITOR, SMD, ROHS, 22 UF/6.3V, +/-20%, 0805, X5R
26-417-021220B	C116	1 \$, CAPACITOR, SMD, ROHS, 22 PF/50V, +/-5%, 0402, NPO
26-417-021220B	C117	1 \$, CAPACITOR, SMD, ROHS, 22 PF/50V, +/-5%, 0402, NPO
26-401-311104B	C118	1 \$, CAPACITOR, SMD, ROHS, 0.1 UF/16V, +/-10%, 0402, X7R
26-407-021125B	C120	1 \$, CAPACITOR, SMD, ROHS, 12 PF/50V, +/-5%, 0402, NPO
26-407-021125B	C121	1 \$, CAPACITOR, SMD, ROHS, 12 PF/50V, +/-5%, 0402, NPO
26-401-311104B	C122	1 \$, CAPACITOR, SMD, ROHS, 0.1 UF/16V, +/-10%, 0402, X7R
26-407-021125B	C123	1 \$, CAPACITOR, SMD, ROHS, 12 PF/50V, +/-5%, 0402, NPO
26-407-021125B	C124	1 \$, CAPACITOR, SMD, ROHS, 12 PF/50V, +/-5%, 0402, NPO
26-401-311104B	C125	1 \$, CAPACITOR, SMD, ROHS, 0.1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	C126	1 \$, CAPACITOR, SMD, ROHS, 0.1 UF/16V, +/-10%, 0402, X7R
26-402-101226B	C127	1 \$, CAPACITOR, SMD, ROHS, 22 UF/6.3V, +/-20%, 0805, X5R
26-407-021101B	C128	1 \$, CAPACITOR, SMD, ROHS, 100 PF/50V, +/-5%, 0402, NPO
26-401-442106B	C129	1 \$, CAPACITOR, SMD, ROHS, 10 UF/16V, +/-10%, 0805, X5R
26-407-021125B	C131	1 \$, CAPACITOR, SMD, ROHS, 12 PF/50V, +/-5%, 0402, NPO
26-401-311104B	C132	1 \$, CAPACITOR, SMD, ROHS, 0.1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	C134	1 \$, CAPACITOR, SMD, ROHS, 0.1 UF/16V, +/-10%, 0402, X7R
26-401-442106B	C135	1 \$, CAPACITOR, SMD, ROHS, 10 UF/16V, +/-10%, 0805, X5R
26-400-121153B	C136	1 \$, CAPACITOR, SMD, ROHS, 15 NF/50V, +/-10%, 0603, MLCC, X7R
26-401-311104B	C138	1 \$, CAPACITOR, SMD, ROHS, 0.1 UF/16V, +/-10%, 0402, X7R
26-402-101226B	C139	1 \$, CAPACITOR, SMD, ROHS, 22 UF/6.3V, +/-20%, 0805, X5R
26-402-101226B	C140	1 \$, CAPACITOR, SMD, ROHS, 22 UF/6.3V, +/-20%, 0805, X5R
25-402-484102B	C141	1 CAPACITOR, DIP, ROHS, 1000 PF/500V, +/-10%, 1000 HRS, 85D, 5*38.5*0.7mm, Y5V, CT1-L5Y5P5B102KSPW, FENGHUA
26-402-101226B	C142	1 \$, CAPACITOR, SMD, ROHS, 22 UF/6.3V, +/-20%, 0805, X5R
26-402-101226B	C143	1 \$, CAPACITOR, SMD, ROHS, 22 UF/6.3V, +/-20%, 0805, X5R
26-401-101105B	C144	1 \$, CAPACITOR, SMD, ROHS, 1 UF/6.3V, +/-10%, 0402, X5R

26-401-311104B	C145	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
25-402-484102B	C146	1 CAPACITOR, DIP, ROHS, 1000 PF/500V, +/-10%, 1000 HRS, 85D, 5*38. 5*0. 7mm, Y5V, CT1-L5Y5P5B102KSPW, FENGHUA
26-414-221271B	C147	1 \$, CAPACITOR, SMD, ROHS, 2. 7PF/50V, +/-0. 25PF, 0402, MLCC, COG, GRM1555C1H2R7C, MURATA
26-414-221241B	C148	1 \$, CAPACITOR, SMD, ROHS, 2. 4 PF/50V, +/-0. 25PF, CERAMIC, 0402, NPO, GRM1555C1H2R4CA01D, MURATA
26-401-101105B	C149	1 \$, CAPACITOR, SMD, ROHS, 1 UF/6. 3V, +/-10%, 0402, X5R
26-414-221241B	C150	1 \$, CAPACITOR, SMD, ROHS, 2. 4 PF/50V, +/-0. 25PF, CERAMIC, 0402, NPO, GRM1555C1H2R4CA01D, MURATA
26-414-221241B	C151	1 \$, CAPACITOR, SMD, ROHS, 2. 4 PF/50V, +/-0. 25PF, CERAMIC, 0402, NPO, GRM1555C1H2R4CA01D, MURATA
26-407-111100B	C152	1 \$, CAPACITOR, SMD, ROHS, 10 PF/16V, +/-0. 25PF, 0402, NPO
26-414-001090B	C153	1 \$, CAPACITOR, SMD, ROHS, 9. 0 PF/50V, +/-0. 25PF, 0402, NPO
26-414-001090B	C154	1 \$, CAPACITOR, SMD, ROHS, 9. 0 PF/50V, +/-0. 25PF, 0402, NPO
26-407-111100B	C155	1 \$, CAPACITOR, SMD, ROHS, 10 PF/16V, +/-0. 25PF, 0402, NPO
26-400-121103B	C157	1 \$, CAPACITOR, SMD, ROHS, 0. 01 UF/50V, +/-10%, 0603, MLCC, X7R
26-401-311104B	C158	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-407-111223B	C162	1 \$, CAPACITOR, SMD, ROHS, 22 NF/16V, +/-10%, 0402, X7R
26-407-021101B	C163	1 \$, CAPACITOR, SMD, ROHS, 100 PF/50V, +/-5%, 0402, NPO
26-401-442106B	C164	1 \$, CAPACITOR, SMD, ROHS, 10 UF/16V, +/-10%, 0805, X5R
26-400-121103B	C165	1 \$, CAPACITOR, SMD, ROHS, 0. 01 UF/50V, +/-10%, 0603, MLCC, X7R
26-401-311104B	C166	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-414-001090B	C167	1 \$, CAPACITOR, SMD, ROHS, 9. 0 PF/50V, +/-0. 25PF, 0402, NPO
26-401-311104B	C168	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-414-001090B	C169	1 \$, CAPACITOR, SMD, ROHS, 9. 0 PF/50V, +/-0. 25PF, 0402, NPO
26-401-311104B	C171	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
25-402-484102B	C172	1 CAPACITOR, DIP, ROHS, 1000 PF/500V, +/-10%, 1000 HRS, 85D, 5*38. 5*0. 7mm, Y5V, CT1-L5Y5P5B102KSPW, FENGHUA
26-400-121223B	C174	1 \$, CAPACITOR, SMD, ROHS, 22 NF, 50V, +/-10%, 0603, MLCC, X7R
26-417-021220B	C175	1 \$, CAPACITOR, SMD, ROHS, 22 PF/50V, +/-5%, 0402, NPO
26-407-212103B	C176	1 \$, CAPACITOR, SMD, ROHS, 0. 01 UF/25V, +/-10%, 0402, X7R
26-401-311104B	C177	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-402-101226B	C178	1 \$, CAPACITOR, SMD, ROHS, 22 UF/6. 3V, +/-20%, 0805, X5R
26-417-021330B	C179	1 \$, CAPACITOR, SMD, ROHS, 33 PF/50V, +/-5%, 0402, 105D, NPO
26-402-101226B	C181	1 \$, CAPACITOR, SMD, ROHS, 22 UF/6. 3V, +/-20%, 0805, X5R
26-401-311104B	C182	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-442106B	C183	1 \$, CAPACITOR, SMD, ROHS, 10 UF/16V, +/-10%, 0805, X5R
26-417-121104B	C184	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/10V, +/-10%, 0402, X7R
26-402-101226B	C185	1 \$, CAPACITOR, SMD, ROHS, 22 UF/6. 3V, +/-20%, 0805, X5R
26-401-311104B	C186	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-402-101226B	C187	1 \$, CAPACITOR, SMD, ROHS, 22 UF/6. 3V, +/-20%, 0805, X5R
26-402-101226B	C188	1 \$, CAPACITOR, SMD, ROHS, 22 UF/6. 3V, +/-20%, 0805, X5R
26-401-311104B	C189	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	C190	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	C191	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	C192	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	C193	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	C194	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	C195	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	C196	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	C197	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	C198	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	C199	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	C203	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	C204	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R

26-401-311104B	C205	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-417-021220B	C220	1 \$, CAPACITOR, SMD, ROHS, 22 PF/50V, +/-5%, 0402, NPO
26-401-311104B	C233	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-402-101226B	C247	1 \$, CAPACITOR, SMD, ROHS, 22 UF/6. 3V, +/-20%, 0805, X5R
26-402-101226B	C248	1 \$, CAPACITOR, SMD, ROHS, 22 UF/6. 3V, +/-20%, 0805, X5R
26-402-101226B	C249	1 \$, CAPACITOR, SMD, ROHS, 22 UF/6. 3V, +/-20%, 0805, X5R
26-402-101226B	C250	1 \$, CAPACITOR, SMD, ROHS, 22 UF/6. 3V, +/-20%, 0805, X5R
26-402-101226B	C251	1 \$, CAPACITOR, SMD, ROHS, 22 UF/6. 3V, +/-20%, 0805, X5R
26-402-101226B	C253	1 \$, CAPACITOR, SMD, ROHS, 22 UF/6. 3V, +/-20%, 0805, X5R
26-402-101226B	C278	1 \$, CAPACITOR, SMD, ROHS, 22 UF/6. 3V, +/-20%, 0805, X5R
26-402-101226B	C283	1 \$, CAPACITOR, SMD, ROHS, 22 UF/6. 3V, +/-20%, 0805, X5R
26-402-101226B	C289	1 \$, CAPACITOR, SMD, ROHS, 22 UF/6. 3V, +/-20%, 0805, X5R
26-402-101226B	C290	1 \$, CAPACITOR, SMD, ROHS, 22 UF/6. 3V, +/-20%, 0805, X5R
26-407-021125B	C311	1 \$, CAPACITOR, SMD, ROHS, 12 PF/50V, +/-5%, 0402, NPO
26-407-021125B	C312	1 \$, CAPACITOR, SMD, ROHS, 12 PF/50V, +/-5%, 0402, NPO
26-407-021125B	C313	1 \$, CAPACITOR, SMD, ROHS, 12 PF/50V, +/-5%, 0402, NPO
26-407-021125B	C314	1 \$, CAPACITOR, SMD, ROHS, 12 PF/50V, +/-5%, 0402, NPO
26-407-021125B	C315	1 \$, CAPACITOR, SMD, ROHS, 12 PF/50V, +/-5%, 0402, NPO
26-407-021125B	C316	1 \$, CAPACITOR, SMD, ROHS, 12 PF/50V, +/-5%, 0402, NPO
26-407-021125B	C317	1 \$, CAPACITOR, SMD, ROHS, 12 PF/50V, +/-5%, 0402, NPO
26-407-021125B	C318	1 \$, CAPACITOR, SMD, ROHS, 12 PF/50V, +/-5%, 0402, NPO
26-401-311104B	C330	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	C331	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	C418	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	C422	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	C423	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
25-200-273683B	C843	1 CAPACITOR, DIP, ROHS, 0. 068 UF/400V, +/-5%, 1000HRS, 85D, 6. 8*5. 6*8mm, POLYESTER FILM, KCQE4683JF5, KINGSONIC
26-400-021561B	C844	1 \$, CAPACITOR, SMD, ROHS, 560 PF/50V, +/-5%, 0603, MLCC, NPO
25-200-273683B	C845	1 CAPACITOR, DIP, ROHS, 0. 068 UF/400V, +/-5%, 1000HRS, 85D, 6. 8*5. 6*8mm, POLYESTER FILM, KCQE4683JF5, KINGSONIC
26-400-923223B	C851	1 \$, CAPACITOR, SMD, ROHS, 0. 022 UF/50V, +/-5%, 0805, CERAMIC, NPO, GRM21B5C1H223JA01L, MURATA
26-400-021331B	C853	1 \$, CAPACITOR, SMD, ROHS, 330 PF/50V, +/-5%, 0603, MLCC, NPO
26-403-011822B	C854	1 \$, CAPACITOR, SMD, ROHS, 8200 PF/16V, +/-5%, 0805, MLCC, NPO
26-400-021471B	C855	1 \$, CAPACITOR, SMD, ROHS, 470 PF/50V, +/-5%, 0603, MLCC, NPO
26-400-923223B	C857	1 \$, CAPACITOR, SMD, ROHS, 0. 022 UF/50V, +/-5%, 0805, CERAMIC, NPO, GRM21B5C1H223JA01L, MURATA
26-400-021561B	C862	1 \$, CAPACITOR, SMD, ROHS, 560 PF/50V, +/-5%, 0603, MLCC, NPO
26-403-021220B	C864	1 \$, CAPACITOR, SMD, ROHS, 22 PF/50V, +/-5%, 0805, MLCC, NPO
26-400-221562B	C865	1 \$, CAPACITOR, SMD, ROHS, 5. 6 NF/50V, +/-5%, 0805, CERAMIC, NPO, MLCC
26-403-012103B	C872	1 \$, CAPACITOR, SMD, ROHS, 0. 01 UF/25V, +/-5%, 0805, NPO
26-400-221562B	C874	1 \$, CAPACITOR, SMD, ROHS, 5. 6 NF/50V, +/-5%, 0805, CERAMIC, NPO, MLCC
26-403-021220B	C875	1 \$, CAPACITOR, SMD, ROHS, 22 PF/50V, +/-5%, 0805, MLCC, NPO
26-403-012103B	C876	1 \$, CAPACITOR, SMD, ROHS, 0. 01 UF/25V, +/-5%, 0805, NPO
26-403-012103B	C877	1 \$, CAPACITOR, SMD, ROHS, 0. 01 UF/25V, +/-5%, 0805, NPO
26-403-012103B	C878	1 \$, CAPACITOR, SMD, ROHS, 0. 01 UF/25V, +/-5%, 0805, NPO
25-200-865473B	C882	1 CAPACITOR, DIP, ROHS, 0. 047 UF/63V, +/-5%, 1000HRS, 85D, 8*4. 5*7. 7mm, POLYESTER FILM, KCQB1J473JF4, KINGSONIC
25-200-865473B	C883	1 CAPACITOR, DIP, ROHS, 0. 047 UF/63V, +/-5%, 1000HRS, 85D, 8*4. 5*7. 7mm, POLYESTER FILM, KCQB1J473JF4, KINGSONIC
26-407-021068B	C1035	1 \$, CAPACITOR, SMD, ROHS, 6. 8 PF/50V, +/-0. 5PF, 0402, NPO
26-400-421150B	C1043	1 \$, CAPACITOR, SMD, ROHS, 15 PF/50V, +/-5%, 0402, NPO, GRM1555C1H150JA01D, MURATA
26-410-221031B	C1045	1 \$, CAPACITOR, SMD, ROHS, 0. 3 PF/50V, +/-0. 1PF, 0402, MLCC, NPO, GRM1555C1HR30BA01D, MURATA
26-400-312103B	C1075	1 \$, CAPACITOR, SMD, ROHS, 10 NF/25V, +/-5%, CERAMIC, X7R, MLCC, 0402
26-407-111100B	C1077	1 \$, CAPACITOR, SMD, ROHS, 10 PF/16V, +/-0. 25PF, 0402, NPO

26-407-111100B	C1078	1 \$, CAPACITOR, SMD, ROHS, 10 PF/16V, +/-0. 25PF, 0402, NPO
26-417-021220B	C1079	1 \$, CAPACITOR, SMD, ROHS, 22 PF/50V, +/-5%, 0402, NPO
26-417-021220B	C1084	1 \$, CAPACITOR, SMD, ROHS, 22 PF/50V, +/-5%, 0402, NPO
26-400-312103B	C1088	1 \$, CAPACITOR, SMD, ROHS, 10 NF/25V, +/-5%, CERAMIC, X7R, MLCC, 0402
26-414-221271B	C1089	1 \$, CAPACITOR, SMD, ROHS, 2. 7PF/50V, +/-0. 25PF, 0402, MLCC, COG, GRM1555C1H2R7C, MURATA
26-414-221271B	C1090	1 \$, CAPACITOR, SMD, ROHS, 2. 7PF/50V, +/-0. 25PF, 0402, MLCC, COG, GRM1555C1H2R7C, MURATA
26-414-221271B	C1091	1 \$, CAPACITOR, SMD, ROHS, 2. 7PF/50V, +/-0. 25PF, 0402, MLCC, COG, GRM1555C1H2R7C, MURATA
26-414-221271B	C1092	1 \$, CAPACITOR, SMD, ROHS, 2. 7PF/50V, +/-0. 25PF, 0402, MLCC, COG, GRM1555C1H2R7C, MURATA
26-402-301106B	C1187	1 \$, CAPACITOR, SMD, ROHS, 10 UF/6. 3V, +/-20%, X5R, 0603
26-402-301106B	C1188	1 \$, CAPACITOR, SMD, ROHS, 10 UF/6. 3V, +/-20%, X5R, 0603
26-402-301106B	C1189	1 \$, CAPACITOR, SMD, ROHS, 10 UF/6. 3V, +/-20%, X5R, 0603
26-402-301106B	C1190	1 \$, CAPACITOR, SMD, ROHS, 10 UF/6. 3V, +/-20%, X5R, 0603
26-402-301106B	C1191	1 \$, CAPACITOR, SMD, ROHS, 10 UF/6. 3V, +/-20%, X5R, 0603
26-402-301106B	C1192	1 \$, CAPACITOR, SMD, ROHS, 10 UF/6. 3V, +/-20%, X5R, 0603
26-402-301106B	C1193	1 \$, CAPACITOR, SMD, ROHS, 10 UF/6. 3V, +/-20%, X5R, 0603
26-402-301106B	C1194	1 \$, CAPACITOR, SMD, ROHS, 10 UF/6. 3V, +/-20%, X5R, 0603
26-402-301106B	C1195	1 \$, CAPACITOR, SMD, ROHS, 10 UF/6. 3V, +/-20%, X5R, 0603
26-402-301106B	C1196	1 \$, CAPACITOR, SMD, ROHS, 10 UF/6. 3V, +/-20%, X5R, 0603
26-402-301106B	C1197	1 \$, CAPACITOR, SMD, ROHS, 10 UF/6. 3V, +/-20%, X5R, 0603
26-402-301106B	C1198	1 \$, CAPACITOR, SMD, ROHS, 10 UF/6. 3V, +/-20%, X5R, 0603
26-402-301106B	C1199	1 \$, CAPACITOR, SMD, ROHS, 10 UF/6. 3V, +/-20%, X5R, 0603
26-402-301106B	C1200	1 \$, CAPACITOR, SMD, ROHS, 10 UF/6. 3V, +/-20%, X5R, 0603
26-402-301106B	C1201	1 \$, CAPACITOR, SMD, ROHS, 10 UF/6. 3V, +/-20%, X5R, 0603
26-402-301106B	C1202	1 \$, CAPACITOR, SMD, ROHS, 10 UF/6. 3V, +/-20%, X5R, 0603
26-402-301106B	C1203	1 \$, CAPACITOR, SMD, ROHS, 10 UF/6. 3V, +/-20%, X5R, 0603
26-414-221271B	C1204	1 \$, CAPACITOR, SMD, ROHS, 2. 7PF/50V, +/-0. 25PF, 0402, MLCC, COG, GRM1555C1H2R7C, MURATA
26-414-221271B	C1206	1 \$, CAPACITOR, SMD, ROHS, 2. 7PF/50V, +/-0. 25PF, 0402, MLCC, COG, GRM1555C1H2R7C, MURATA
26-417-021220B	C1217	1 \$, CAPACITOR, SMD, ROHS, 22 PF/50V, +/-5%, 0402, NPO
26-400-221270B	C1218	1 \$, CAPACITOR, SMD, ROHS, 27 PF/50V, +/-5%, NPO, 0402, MLCC
26-414-521221B	CA10	1 \$, CAPACITOR, SMD, ROHS, 2. 2 PF/50V, +/-0. 25PF, 0402, MLCC, COG, GRM1555C1H2R2CA01D, MURATA
26-414-521221B	CA11	1 \$, CAPACITOR, SMD, ROHS, 2. 2 PF/50V, +/-0. 25PF, 0402, MLCC, COG, GRM1555C1H2R2CA01D, MURATA
26-401-311104B	CA23	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CA24	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-400-726100B	CA25	1 \$, CAPACITOR, SMD, ROHS, 10 PF/50V, +/-5%, 0402, COG, GJM1555C1H100JB01D, MURATA
26-414-121331B	CA26	1 \$, CAPACITOR, SMD, ROHS, 3. 3 PF/50V +/-0. 25PF, 0402, NPO, MURATA
26-400-421150B	CA27	1 \$, CAPACITOR, SMD, ROHS, 15 PF/50V, +/-5%, 0402, NPO, GRM1555C1H150JA01D, MURATA
26-400-726100B	CA28	1 \$, CAPACITOR, SMD, ROHS, 10 PF/50V, +/-5%, 0402, COG, GJM1555C1H100JB01D, MURATA
26-407-111100B	CA29	1 \$, CAPACITOR, SMD, ROHS, 10 PF/16V, +/-0. 25PF, 0402, NPO
26-407-111100B	CA30	1 \$, CAPACITOR, SMD, ROHS, 10 PF/16V, +/-0. 25PF, 0402, NPO
26-407-111100B	CA31	1 \$, CAPACITOR, SMD, ROHS, 10 PF/16V, +/-0. 25PF, 0402, NPO
26-402-305475B	CA32	1 \$, CAPACITOR, SMD, ROHS, 4. 7 UF/6. 3V, +/-20%, 0402, X5R
26-407-021101B	CA33	1 \$, CAPACITOR, SMD, ROHS, 100 PF/50V, +/-5%, 0402, NPO
26-407-011102B	CA34	1 \$, CAPACITOR, SMD, ROHS, 1 NF/16V, +/-10%, 0402, X7R
26-407-011102B	CA36	1 \$, CAPACITOR, SMD, ROHS, 1 NF/16V, +/-10%, 0402, X7R
26-407-011102B	CA37	1 \$, CAPACITOR, SMD, ROHS, 1 NF/16V, +/-10%, 0402, X7R
26-407-011102B	CA40	1 \$, CAPACITOR, SMD, ROHS, 1 NF/16V, +/-10%, 0402, X7R
26-407-111100B	CA45	1 \$, CAPACITOR, SMD, ROHS, 10 PF/16V, +/-0. 25PF, 0402, NPO
26-407-021101B	CA47	1 \$, CAPACITOR, SMD, ROHS, 100 PF/50V, +/-5%, 0402, NPO
26-400-421150B	CA48	1 \$, CAPACITOR, SMD, ROHS, 15 PF/50V, +/-5%, 0402, NPO, GRM1555C1H150JA01D, MURATA
26-402-305475B	CA49	1 \$, CAPACITOR, SMD, ROHS, 4. 7 UF/6. 3V, +/-20%, 0402, X5R

26-414-121331B	CA50	1 \$, CAPACITOR, SMD, ROHS, 3. 3 PF/50V+/-0. 25PF, 0402, NPO, MURATA
26-401-311104B	CP1	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-402-305475B	CP6	1 \$, CAPACITOR, SMD, ROHS, 4. 7 UF/6. 3V, +/-20%, 0402, X5R
26-401-101105B	CP7	1 \$, CAPACITOR, SMD, ROHS, 1 UF/6. 3V, +/-10%, 0402, X5R
26-402-301106B	CP8	1 \$, CAPACITOR, SMD, ROHS, 10 UF/6. 3V, +/-20%, X5R, 0603
26-401-311104B	CP9	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP11	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP13	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-101105B	CP15	1 \$, CAPACITOR, SMD, ROHS, 1 UF/6. 3V, +/-10%, 0402, X5R
26-417-121222B	CP16	1 \$, CAPACITOR, SMD, ROHS, 2. 2 NF/50V, +/-10%, 0402, X7R
26-401-311104B	CP17	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP18	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP19	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP20	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP21	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP22	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-407-011102B	CP24	1 \$, CAPACITOR, SMD, ROHS, 1 NF/16V, +/-10%, 0402, X7R
26-401-101105B	CP26	1 \$, CAPACITOR, SMD, ROHS, 1 UF/6. 3V, +/-10%, 0402, X5R
26-401-311104B	CP27	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-407-011102B	CP28	1 \$, CAPACITOR, SMD, ROHS, 1 NF/16V, +/-10%, 0402, X7R
26-401-101105B	CP29	1 \$, CAPACITOR, SMD, ROHS, 1 UF/6. 3V, +/-10%, 0402, X5R
26-402-101226B	CP30	1 \$, CAPACITOR, SMD, ROHS, 22 UF/6. 3V, +/-20%, 0805, X5R
26-401-101105B	CP31	1 \$, CAPACITOR, SMD, ROHS, 1 UF/6. 3V, +/-10%, 0402, X5R
26-401-311104B	CP32	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-407-011102B	CP33	1 \$, CAPACITOR, SMD, ROHS, 1 NF/16V, +/-10%, 0402, X7R
26-401-311104B	CP34	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP35	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP36	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP37	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP38	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP39	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP40	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-101105B	CP41	1 \$, CAPACITOR, SMD, ROHS, 1 UF/6. 3V, +/-10%, 0402, X5R
26-401-101105B	CP42	1 \$, CAPACITOR, SMD, ROHS, 1 UF/6. 3V, +/-10%, 0402, X5R
26-401-311104B	CP44	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP47	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP49	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-402-305475B	CP50	1 \$, CAPACITOR, SMD, ROHS, 4. 7 UF/6. 3V, +/-20%, 0402, X5R
26-401-311104B	CP52	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP53	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP54	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-407-011102B	CP55	1 \$, CAPACITOR, SMD, ROHS, 1 NF/16V, +/-10%, 0402, X7R
26-407-011102B	CP56	1 \$, CAPACITOR, SMD, ROHS, 1 NF/16V, +/-10%, 0402, X7R
26-407-011102B	CP61	1 \$, CAPACITOR, SMD, ROHS, 1 NF/16V, +/-10%, 0402, X7R
26-407-011102B	CP62	1 \$, CAPACITOR, SMD, ROHS, 1 NF/16V, +/-10%, 0402, X7R
26-401-101105B	CP68	1 \$, CAPACITOR, SMD, ROHS, 1 UF/6. 3V, +/-10%, 0402, X5R
26-401-201225B	CP69	1 \$, CAPACITOR, SMD, ROHS, 2. 2 UF/6. 3V, +/-10%, X5R, 0603, MLCC
26-401-311104B	CP71	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-101105B	CP72	1 \$, CAPACITOR, SMD, ROHS, 1 UF/6. 3V, +/-10%, 0402, X5R
26-401-311104B	CP73	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R

26-401-311104B	CP74	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-101105B	CP75	1 \$, CAPACITOR, SMD, ROHS, 1 UF/6. 3V, +/-10%, 0402, X5R
26-401-201225B	CP76	1 \$, CAPACITOR, SMD, ROHS, 2. 2 UF/6. 3V, +/-10%, X5R, 0603, MLCC
26-401-101105B	CP77	1 \$, CAPACITOR, SMD, ROHS, 1 UF/6. 3V, +/-10%, 0402, X5R
26-401-311104B	CP78	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-402-301106B	CP79	1 \$, CAPACITOR, SMD, ROHS, 10 UF/6. 3V, +/-20%, X5R, 0603
26-407-021101B	CP80	1 \$, CAPACITOR, SMD, ROHS, 100 PF/50V, +/-5%, 0402, NPO
26-402-301106B	CP82	1 \$, CAPACITOR, SMD, ROHS, 10 UF/6. 3V, +/-20%, X5R, 0603
26-401-311104B	CP83	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-402-301106B	CP84	1 \$, CAPACITOR, SMD, ROHS, 10 UF/6. 3V, +/-20%, X5R, 0603
26-401-311104B	CP86	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP87	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-402-310106B	CP88	1 \$, CAPACITOR, SMD, ROHS, 10 UF/10V, +/-20%, 0805, CERAMIC, X5R, MLCC
26-402-305475B	CP89	1 \$, CAPACITOR, SMD, ROHS, 4. 7 UF/6. 3V, +/-20%, 0402, X5R
26-401-311104B	CP90	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-402-301106B	CP91	1 \$, CAPACITOR, SMD, ROHS, 10 UF/6. 3V, +/-20%, X5R, 0603
26-401-311104B	CP92	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP93	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP94	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP95	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP96	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP97	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-407-021101B	CP99	1 \$, CAPACITOR, SMD, ROHS, 100 PF/50V, +/-5%, 0402, NPO
26-401-311104B	CP100	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP101	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-402-301106B	CP102	1 \$, CAPACITOR, SMD, ROHS, 10 UF/6. 3V, +/-20%, X5R, 0603
26-402-310106B	CP104	1 \$, CAPACITOR, SMD, ROHS, 10 UF/10V, +/-20%, 0805, CERAMIC, X5R, MLCC
26-402-305475B	CP105	1 \$, CAPACITOR, SMD, ROHS, 4. 7 UF/6. 3V, +/-20%, 0402, X5R
26-401-101105B	CP106	1 \$, CAPACITOR, SMD, ROHS, 1 UF/6. 3V, +/-10%, 0402, X5R
26-401-311104B	CP107	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-101105B	CP108	1 \$, CAPACITOR, SMD, ROHS, 1 UF/6. 3V, +/-10%, 0402, X5R
26-401-311104B	CP109	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP110	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP111	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-407-212103B	CP112	1 \$, CAPACITOR, SMD, ROHS, 0. 01 UF/25V, +/-10%, 0402, X7R
26-402-305475B	CP113	1 \$, CAPACITOR, SMD, ROHS, 4. 7 UF/6. 3V, +/-20%, 0402, X5R
26-401-311104B	CP114	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP115	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP116	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP117	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP118	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP120	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-402-305475B	CP122	1 \$, CAPACITOR, SMD, ROHS, 4. 7 UF/6. 3V, +/-20%, 0402, X5R
26-407-021101B	CP123	1 \$, CAPACITOR, SMD, ROHS, 100 PF/50V, +/-5%, 0402, NPO
26-401-101105B	CP124	1 \$, CAPACITOR, SMD, ROHS, 1 UF/6. 3V, +/-10%, 0402, X5R
26-407-111100B	CP125	1 \$, CAPACITOR, SMD, ROHS, 10 PF/16V, +/-0. 25PF, 0402, NPO
26-401-311104B	CP127	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP128	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-402-310106B	CP133	1 \$, CAPACITOR, SMD, ROHS, 10 UF/10V, +/-20%, 0805, CERAMIC, X5R, MLCC
26-402-310106B	CP134	1 \$, CAPACITOR, SMD, ROHS, 10 UF/10V, +/-20%, 0805, CERAMIC, X5R, MLCC

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26-401-311104B	CP263	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP264	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP265	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP266	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP267	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP268	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP269	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP270	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP271	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP272	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP273	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP274	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP275	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP276	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP277	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP278	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP279	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP280	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP281	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP282	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP283	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP284	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP285	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP286	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP287	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP288	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-407-212103B	CP289	1 \$, CAPACITOR, SMD, ROHS, 0. 01 UF/25V, +/-10%, 0402, X7R
26-401-311104B	CP290	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP291	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP292	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP293	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP294	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP295	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP296	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP297	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP298	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	CP299	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-407-212103B	CP300	1 \$, CAPACITOR, SMD, ROHS, 0. 01 UF/25V, +/-10%, 0402, X7R
16-300-010014B	D1	1 DIODE, SMD, ROHS, SS14, SURFACE MOUNT SCHOTTKY BARRUER RECTIFIER, SMA/DO-214AC, 40, 1A, 20~100V, PANJIT
16-600-010008B	D3	1 \$, DIODE, SMD, ROHS, PJS08W, SOD-323, 8V, 350W, SINGLE LINE TVS DIODE, PANJIT
16-600-010008B	D4	1 \$, DIODE, SMD, ROHS, PJS08W, SOD-323, 8V, 350W, SINGLE LINE TVS DIODE, PANJIT
16-623-023052B	D12	1 \$, LED, SMD, ROHS, GREEN, 2 PIN, WATER CLEAR, 180D, W0. 8*H0. 4*L1. 6mm , WR-PTA1608G-L08, WENRUN, 568-576nm, 10-45mcd
16-623-023052B	D13	1 \$, LED, SMD, ROHS, GREEN, 2 PIN, WATER CLEAR, 180D, W0. 8*H0. 4*L1. 6mm , WR-PTA1608G-L08, WENRUN, 568-576nm, 10-45mcd
16-623-023052B	D14	1 \$, LED, SMD, ROHS, GREEN, 2 PIN, WATER CLEAR, 180D, W0. 8*H0. 4*L1. 6mm , WR-PTA1608G-L08, WENRUN, 568-576nm, 10-45mcd
16-623-023052B	D15	1 \$, LED, SMD, ROHS, GREEN, 2 PIN, WATER CLEAR, 180D, W0. 8*H0. 4*L1. 6mm , WR-PTA1608G-L08, WENRUN, 568-576nm, 10-45mcd
16-623-023052B	D16	1 \$, LED, SMD, ROHS, GREEN, 2 PIN, WATER CLEAR, 180D, W0. 8*H0. 4*L1. 6mm , WR-PTA1608G-L08, WENRUN, 568-576nm, 10-45mcd
16-623-073015B	D17	1 \$, LED, SMD, ROHS, GREEN/YELLOW, 4 PIN, WATER CLEAR, 180D, W1. 5*H0. 55*L1. 6mm, WR-PB1615YG, WENRUN, 589nm, 571nm, 45mcd, 25mcd
16-623-073015B	D18	1 \$, LED, SMD, ROHS, GREEN/YELLOW, 4 PIN, WATER CLEAR, 180D, W1. 5*H0. 55*L1. 6mm, WR-PB1615YG, WENRUN, 589nm, 571nm, 45mcd, 25mcd
16-623-103022B	D24	1 \$, LED, SMD, ROHS, RED/GREEN, 4 PIN, WATER CLEAR, 180D, CHIP LED, W1. 5*H0. 55*L1. 6mm, WR-PB1615RG, WENRUN, 631nm, 571nm, 32mcd, 25mcd
16-623-073015B	D25	1 \$, LED, SMD, ROHS, GREEN/YELLOW, 4 PIN, WATER CLEAR, 180D, W1. 5*H0. 55*L1. 6mm, WR-PB1615YG, WENRUN, 589nm, 571nm, 45mcd, 25mcd

16-623-103022B	D26	1 \$, LED, SMD, ROHS, RED/GREEN, 4 PIN, WATER CLEAR, 180D, CHIP LED, W1. 5*H0. 55*L1. 6mm, WR-PB1615RG, WENRUN, 631nm, 571nm, 32mcd, 25mcd
16-300-044148B	D32	1 DIODE, SMD, ROHS, LL4148, 100V, 500MW, PANJIT
16-623-023052B	D35	1 \$, LED, SMD, ROHS, GREEN, 2 PIN, WATER CLEAR, 180D, W0. 8*H0. 4*L1. 6mm , WR-PTA1608G-L08, WENRUN, 568-576nm, 10-45mcd
25-502-932227B	EC99	1 CAPACITOR, DIP, ROHS, 220 UF/10V, +/-20%, 4000HRS, 105D, 6. 3*12*2. 5mm, ELECTROLYTIC, EVR1A227MT2. 5, PEAEC
25-502-311477B	EC164	1 CAPACITOR, DIP, ROHS, 470 UF, +/-20%, 16V, ELECTROLYTIC, 8*11. 5MM, 105D, CD263, JIANGHAI
25-502-311477B	EC165	1 CAPACITOR, DIP, ROHS, 470 UF, +/-20%, 16V, ELECTROLYTIC, 8*11. 5MM, 105D, CD263, JIANGHAI
33-300-080092B	F1	1 RF FILTER, SMD, ROHS, DEA162500LT-1217A1, 2. 4GHz, 35dB, 14dB RTN LOSS, 50 OHM, TDK
33-300-080092B	F2	1 RF FILTER, SMD, ROHS, DEA162500LT-1217A1, 2. 4GHz, 35dB, 14dB RTN LOSS, 50 OHM, TDK
33-300-080006B	F4	1 RF FILTER, SMD, ROHS, LFB2H2G45SG7B734, 4PIN, BAND PASS FILTER, 2. 5*2. 0mm, MURATA
33-300-080006B	F5	1 RF FILTER, SMD, ROHS, LFB2H2G45SG7B734, 4PIN, BAND PASS FILTER, 2. 5*2. 0mm, MURATA
33-900-000134B	FB3	1 FILTER BEAD, SMD, ROHS, GZ1005U601TFB01, 600 OHM, 0402, 300MA, SUNLORD
33-900-000134B	FB4	1 FILTER BEAD, SMD, ROHS, GZ1005U601TFB01, 600 OHM, 0402, 300MA, SUNLORD
33-900-000134B	FB5	1 FILTER BEAD, SMD, ROHS, GZ1005U601TFB01, 600 OHM, 0402, 300MA, SUNLORD
33-900-000134B	FB6	1 FILTER BEAD, SMD, ROHS, GZ1005U601TFB01, 600 OHM, 0402, 300MA, SUNLORD
33-900-000134B	FB7	1 FILTER BEAD, SMD, ROHS, GZ1005U601TFB01, 600 OHM, 0402, 300MA, SUNLORD
33-900-000134B	FB8	1 FILTER BEAD, SMD, ROHS, GZ1005U601TFB01, 600 OHM, 0402, 300MA, SUNLORD
33-900-000134B	FB9	1 FILTER BEAD, SMD, ROHS, GZ1005U601TFB01, 600 OHM, 0402, 300MA, SUNLORD
33-900-000134B	FB10	1 FILTER BEAD, SMD, ROHS, GZ1005U601TFB01, 600 OHM, 0402, 300MA, SUNLORD
33-900-000134B	FB11	1 FILTER BEAD, SMD, ROHS, GZ1005U601TFB01, 600 OHM, 0402, 300MA, SUNLORD
33-900-000134B	FB12	1 FILTER BEAD, SMD, ROHS, GZ1005U601TFB01, 600 OHM, 0402, 300MA, SUNLORD
33-900-000100B	FB13	1 \$, FILTER BEAD, SMD, ROHS, BLM18AG601SN1D, RATED CURRENT=500mA, IMP=600 OHM, 0603, MURATA
33-900-000100B	FB14	1 \$, FILTER BEAD, SMD, ROHS, BLM18AG601SN1D, RATED CURRENT=500mA, IMP=600 OHM, 0603, MURATA
33-900-000134B	FB15	1 FILTER BEAD, SMD, ROHS, GZ1005U601TFB01, 600 OHM, 0402, 300MA, SUNLORD
33-900-000134B	FB20	1 FILTER BEAD, SMD, ROHS, GZ1005U601TFB01, 600 OHM, 0402, 300MA, SUNLORD
59-141-010181B	GA1	1 SURGE PROTECTOR, DIP, ROHS, GLASS GAS TUBE, DSS401W-A22F, 2 PIN, MITSUBISHI
59-110-110055B	J1	1 PIN HEADER, DIP, ROHS, MALE, 1 ROW, 1*5 PIN, 180D, PITCH=2. 54mm, UL94V-0, 21N12564-05S10B-01G-6/3-V2, JVE
64-004-020001A0B	J3	1
40-305-110041B	J4	1 CONNECTOR, DIP, ROHS, USB TYPE-A, FEMALE, 1 ROW, 4 PIN, 90D, BLUE
40-309-110645B	J5	1 \$, CONNECTOR, DIP, ROHS, 1 PORT RJ-11, FEMALE, 1 ROW, 90D, 6P2C, NO SHIELDING, NO TRANSFORMER, GOLD FLASH, GRAY, K3317-001-08, CTK
64-004-020001A0B	J14	1
31-203-033220B	L2	1 INDUCTOR, SMD, ROHS, 22 UH/0. 75A, +/-20%, 2 PIN, POWER INDUCTOR WITH SHIELDING, 515m OHM, 3. 8*3. 8mm, 1. 8mm, BDE3D18-220M, 3L
31-217-003472B	L4	1 INDUCTOR, SMD, ROHS, 4. 7 MH/0. 6A, +/-30%, 4 PIN, COMMON MODE CHOKE, 8. 8*8. 8mm, 5. 85mm, UT34297B, UMEC
31-201-170680B	L8	1 INDUCTOR, SMD, ROHS, 68 UH/85mA, +/-5%, 2 PIN, 9 OHM, 2. 5*3. 2mm, 2. 2mm, ELJFA680JFD, PANASONIC
31-201-170680B	L10	1 INDUCTOR, SMD, ROHS, 68 UH/85mA, +/-5%, 2 PIN, 9 OHM, 2. 5*3. 2mm, 2. 2mm, ELJFA680JFD, PANASONIC
31-203-037471B	L12	1 INDUCTOR, SMD, ROHS, 4. 7 UH/3A, +/-20%, 2 PIN, POWER INDUCTOR WITH SHIELDING, 25. 8m OHM, 6*6mm, 4. 5mm, SNR6045-4R7M, 3L
31-203-037471B	L13	1 INDUCTOR, SMD, ROHS, 4. 7 UH/3A, +/-20%, 2 PIN, POWER INDUCTOR WITH SHIELDING, 25. 8m OHM, 6*6mm, 4. 5mm, SNR6045-4R7M, 3L
31-201-072001B	L14	1 INDUCTOR, SMD, ROHS, 15 NH/400mA, +/-5%, 0402, MLG1005S15NJT, TDK
31-203-037471B	L15	1 INDUCTOR, SMD, ROHS, 4. 7 UH/3A, +/-20%, 2 PIN, POWER INDUCTOR WITH SHIELDING, 25. 8m OHM, 6*6mm, 4. 5mm, SNR6045-4R7M, 3L
31-201-072001B	L16	1 INDUCTOR, SMD, ROHS, 15 NH/400mA, +/-5%, 0402, MLG1005S15NJT, TDK
31-203-090471B	L17	1 \$, INDUCTOR, SMD, ROHS, 4. 7 UH/3. 9A, +/-20%, LVS606045-4R7M-NP, 2 PIN, POWER INDUCTOR WITH SHIELDING, BLACK DOT, 31m OHM, 6*6mm, 4. 5mm, CHILISIN
31-217-012010B	L18	1 INDUCTOR, SMD, ROHS, 1. 0 UH, +/-30%, VLS252012MNT-1R0N, 2 PIN, POWER INDUCTOR, MAX 2. 5A, TDK
31-205-024001B	L24	1 \$, INDUCTOR, SMD, ROHS, 2 NH, +/-0. 1NH, 0402, LQP15MN2N0B02D, MURATA, 220mA
31-205-024001B	L25	1 \$, INDUCTOR, SMD, ROHS, 2 NH, +/-0. 1NH, 0402, LQP15MN2N0B02D, MURATA, 220mA
31-203-016331B	L28	1 INDUCTOR, SMD, ROHS, 3. 3 UH/2. 1A, +/-20%, 2 PIN, POWER INDUCTOR, 50m OHM, 4*4mm, 3mm, SNR4030-3R3M, 3LCOIL
31-217-027221B	L31	1 INDUCTOR, SMD, ROHS, 2. 2 UH/2. 95A, +/-30%, SWPA4030S2R2NT, SUNLORD
32-900-028601B	L1060	1 \$, FILTER BEAD, SMD, ROHS, PBY160808T-601Y-N, 600 OHM, 0603, 1000mA
32-900-028601B	L1061	1 \$, FILTER BEAD, SMD, ROHS, PBY160808T-601Y-N, 600 OHM, 0603, 1000mA
32-900-028601B	L1062	1 \$, FILTER BEAD, SMD, ROHS, PBY160808T-601Y-N, 600 OHM, 0603, 1000mA
33-900-000100B	L1063	1 \$, FILTER BEAD, SMD, ROHS, BLM18AG601SN1D, RATED CURRENT=500mA, IMP=600 OHM, 0603, MURATA
33-900-000100B	L1064	1 \$, FILTER BEAD, SMD, ROHS, BLM18AG601SN1D, RATED CURRENT=500mA, IMP=600 OHM, 0603, MURATA

33-900-000100B	L1065	1 \$, FILTER BEAD, SMD, ROHS, BLM18AG601SN1D, RATED CURRENT=500mA, IMP=600 OHM, 0603, MURATA
33-900-000100B	L1066	1 \$, FILTER BEAD, SMD, ROHS, BLM18AG601SN1D, RATED CURRENT=500mA, IMP=600 OHM, 0603, MURATA
33-900-000100B	L1067	1 \$, FILTER BEAD, SMD, ROHS, BLM18AG601SN1D, RATED CURRENT=500mA, IMP=600 OHM, 0603, MURATA
31-206-088001B	LA5	1 \$, INDUCTOR, SMD, ROHS, 1.2 NH/300MA, +/-0.3NH, 0402, LQG15HS1N2S02D, MURATA
31-206-088001B	LA6	1 \$, INDUCTOR, SMD, ROHS, 1.2 NH/300MA, +/-0.3NH, 0402, LQG15HS1N2S02D, MURATA
31-206-003001B	LA8	1 INDUCTOR, SMD, ROHS, 2.2 NH/300mA, +/-0.3NH, 0402, ACX
31-206-003001B	LA11	1 INDUCTOR, SMD, ROHS, 2.2 NH/300mA, +/-0.3NH, 0402, ACX
40-302-001201B	P1	1 CONNECTOR, DIP, ROHS, SAFETY, DC POWER JACK, MALE PLUG, 20V, 2A, ROUND BLOCK, TC18-013-39, TOUKE
40-309-110901B	P3	1 \$, CONNECTOR, DIP, ROHS, 1 PORT RJ-45, FEMALE, 1 ROW, 90D, 10P8C, NO SHIELDING, NO TRANSFORMER, GOLD FLASH, BLUE 285C, K3617-008-04, CTK
40-309-110707B	P4	1 \$, CONNECTOR, DIP, ROHS, 4 PORT RJ-45, FEMALE, 1 ROW, 90D, 8P8C, NO SHIELDING, NO TRANSFORMER, GOLD FLASH, YELLOW, K3647-010-05, CTK FOR UL
45-402-000944AEE	PCB	1 PCB, 2L
16-140-123904B	Q4	1 \$, TRANSISTOR, SMD, ROHS, MMBT3904-7-F, SOT23, NPN TYPE, DIODES
16-140-123904B	Q5	1 \$, TRANSISTOR, SMD, ROHS, MMBT3904-7-F, SOT23, NPN TYPE, DIODES
11-600-010776B	Q6	1 IC, SMD, ROHS, BF776 H6327, DUAL-BAND LNA, 4 PIN, 3.3 V, 2.4G, 5G, INFINEON
11-600-010776B	Q7	1 IC, SMD, ROHS, BF776 H6327, DUAL-BAND LNA, 4 PIN, 3.3 V, 2.4G, 5G, INFINEON
21-253-624709B	R1	1 \$, RESISTOR, SMD, ROHS, 4.7 K/+/-5%, 1/16W, 0402
21-253-621004B	R2	1 \$, RESISTOR, SMD, ROHS, 10 K, +/-5%, 1/16W, 0402
21-203-000000B	R13	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 0.1W, 0805
21-201-621003B	R14	1 \$, RESISTOR, SMD, ROHS, 1 K/+/-1%, 1/10W, 0603
21-201-627323B	R15	1 \$, RESISTOR, SMD, ROHS, 7.32 K, +/-1%, 0.1W, 0603
21-253-621004B	R16	1 \$, RESISTOR, SMD, ROHS, 10 K, +/-5%, 1/16W, 0402
21-201-721243B	R19	1 \$, RESISTOR, SMD, ROHS, 1.24 K, +/-1%, 0.1W, 0402
21-253-620000B	R22	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	R24	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-251-621503B	R31	1 \$, RESISTOR, SMD, ROHS, 1.5 K/+/-1%, 1/16W, 0402
21-253-620000B	R33	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	R34	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-203-000000B	R37	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 0.1W, 0805
21-253-620000B	R41	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	R42	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	R45	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	R46	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	R55	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-251-622402B	R61	1 \$, RESISTOR, SMD, ROHS, 240 OHM, +/-1%, 16W, 0402
21-201-712212B	R66	1 \$, RESISTOR, SMD, ROHS, 221 OHM/+/-1%, 1/16W, 0402
21-201-611274B	R68	1 RESISTOR, SMD, ROHS, 12.7 K, +/-1%, 0.1W, 0603
21-201-611274B	R70	1 RESISTOR, SMD, ROHS, 12.7 K, +/-1%, 0.1W, 0603
21-201-611274B	R73	1 RESISTOR, SMD, ROHS, 12.7 K, +/-1%, 0.1W, 0603
21-201-611274B	R74	1 RESISTOR, SMD, ROHS, 12.7 K, +/-1%, 0.1W, 0603
21-201-710102B	R76	1 \$, RESISTOR, SMD, ROHS, 10 OHM/+/-1%, 0.1W, 0402
21-201-710102B	R77	1 \$, RESISTOR, SMD, ROHS, 10 OHM/+/-1%, 0.1W, 0402
31-206-068001B	R82	1 \$, INDUCTOR, SMD, ROHS, 4.7 NH/300MA, +/-0.3NH, 0402, LQG15HN4N7S02, MURATA
21-201-623304B	R83	1 RESISTOR, SMD, ROHS, 33 K, +/-1%, 1/16W, 0603
21-201-623304B	R85	1 RESISTOR, SMD, ROHS, 33 K, +/-1%, 1/16W, 0603
21-201-623304B	R86	1 RESISTOR, SMD, ROHS, 33 K, +/-1%, 1/16W, 0603
21-203-710035B	R87	1 \$, RESISTOR, SMD, ROHS, 3 K, +/-5%, 1/16W, 0402
21-201-623304B	R88	1 RESISTOR, SMD, ROHS, 33 K, +/-1%, 1/16W, 0603
21-253-620000B	R91	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	R94	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	R95	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402

21-253-620000B	R96	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-251-622004B	R99	1 \$, RESISTOR, SMD, ROHS, 20 K +/-1%, 1/16W, 0402
21-201-734993B	R100	1 \$, RESISTOR, SMD, ROHS, 4.99 K +/-1%, 1/16W, 0402
21-253-620000B	R101	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
31-206-068001B	R105	1 \$, INDUCTOR, SMD, ROHS, 4.7 NH/300MA, +/-0.3NH, 0402, LQG15HN4N7S02, MURATA
21-201-623305B	R113	1 \$, RESISTOR, SMD, ROHS, 330 K, +/-1%, 0.1W, 0603
21-253-621004B	R118	1 \$, RESISTOR, SMD, ROHS, 10 K, +/-5%, 1/16W, 0402
21-201-624995B	R120	1 RESISTOR, SMD, ROHS, 499 K, +/-1%, 100MW, 0603
21-203-000000B	R121	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 0.1W, 0805
21-203-000000B	R122	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 0.1W, 0805
21-253-627501B	R129	1 \$, RESISTOR, SMD, ROHS, 75 OHM, +/-5%, 1/16W, 0402
21-253-621302B	R130	1 \$, RESISTOR, SMD, ROHS, 130 OHM, +/-5%, 1/16W, 0402
21-253-627501B	R134	1 \$, RESISTOR, SMD, ROHS, 75 OHM, +/-5%, 1/16W, 0402
21-203-920015B	R135	1 \$, RESISTOR, SMD, ROHS, 1 K, +/-5%, 0.1W, 0402
21-253-627501B	R136	1 \$, RESISTOR, SMD, ROHS, 75 OHM, +/-5%, 1/16W, 0402
21-253-621302B	R137	1 \$, RESISTOR, SMD, ROHS, 130 OHM, +/-5%, 1/16W, 0402
21-253-621302B	R138	1 \$, RESISTOR, SMD, ROHS, 130 OHM, +/-5%, 1/16W, 0402
21-253-627501B	R140	1 \$, RESISTOR, SMD, ROHS, 75 OHM, +/-5%, 1/16W, 0402
21-253-627501B	R141	1 \$, RESISTOR, SMD, ROHS, 75 OHM, +/-5%, 1/16W, 0402
21-253-627501B	R142	1 \$, RESISTOR, SMD, ROHS, 75 OHM, +/-5%, 1/16W, 0402
21-253-627501B	R144	1 \$, RESISTOR, SMD, ROHS, 75 OHM, +/-5%, 1/16W, 0402
21-253-627501B	R146	1 \$, RESISTOR, SMD, ROHS, 75 OHM, +/-5%, 1/16W, 0402
21-253-621302B	R147	1 \$, RESISTOR, SMD, ROHS, 130 OHM, +/-5%, 1/16W, 0402
21-253-621302B	R148	1 \$, RESISTOR, SMD, ROHS, 130 OHM, +/-5%, 1/16W, 0402
21-253-627501B	R149	1 \$, RESISTOR, SMD, ROHS, 75 OHM, +/-5%, 1/16W, 0402
21-253-620000B	R150	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	R151	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-624709B	R153	1 \$, RESISTOR, SMD, ROHS, 4.7 K +/-5%, 1/16W, 0402
21-253-620000B	R155	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-201-714023B	R156	1 \$, RESISTOR, SMD, ROHS, 4.02 K, +/-1%, 1/16W, 0402
21-253-627501B	R157	1 \$, RESISTOR, SMD, ROHS, 75 OHM, +/-5%, 1/16W, 0402
21-253-620000B	R159	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	R160	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-623301B	R161	1 \$, RESISTOR, SMD, ROHS, 33 OHM, +/-5%, 1/16W, 0402
21-253-620000B	R164	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	R165	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	R166	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	R167	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	R168	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-201-721243B	R169	1 \$, RESISTOR, SMD, ROHS, 1.24 K, +/-1%, 0.1W, 0402
21-253-620000B	R171	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-621004B	R172	1 \$, RESISTOR, SMD, ROHS, 10 K, +/-5%, 1/16W, 0402
21-201-710222B	R173	1 \$, RESISTOR, SMD, ROHS, 22 OHM +/-1%, 1/16W, 0402
21-253-620000B	R174	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	R175	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	R176	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-627501B	R177	1 \$, RESISTOR, SMD, ROHS, 75 OHM, +/-5%, 1/16W, 0402
21-201-710222B	R179	1 \$, RESISTOR, SMD, ROHS, 22 OHM +/-1%, 1/16W, 0402
21-253-627501B	R180	1 \$, RESISTOR, SMD, ROHS, 75 OHM, +/-5%, 1/16W, 0402
21-253-627501B	R181	1 \$, RESISTOR, SMD, ROHS, 75 OHM, +/-5%, 1/16W, 0402

21-201-622004B	R182	1 \$, RESISTOR, SMD, ROHS, 20 K, +/-1%, 0.1W, 0603
21-253-627501B	R183	1 \$, RESISTOR, SMD, ROHS, 75 OHM, +/-5%, 1/16W, 0402
21-253-627501B	R184	1 \$, RESISTOR, SMD, ROHS, 75 OHM, +/-5%, 1/16W, 0402
21-253-620000B	R185	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	R186	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-201-710222B	R187	1 \$, RESISTOR, SMD, ROHS, 22 OHM/+/-1%, 1/16W, 0402
21-253-620000B	R188	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-201-710222B	R189	1 \$, RESISTOR, SMD, ROHS, 22 OHM/+/-1%, 1/16W, 0402
21-203-710035B	R192	1 \$, RESISTOR, SMD, ROHS, 3 K, +/-5%, 1/16W, 0402
21-203-920015B	R193	1 \$, RESISTOR, SMD, ROHS, 1 K, +/-5%, 0.1W, 0402
21-201-710222B	R194	1 \$, RESISTOR, SMD, ROHS, 22 OHM/+/-1%, 1/16W, 0402
21-253-627501B	R197	1 \$, RESISTOR, SMD, ROHS, 75 OHM, +/-5%, 1/16W, 0402
21-253-627501B	R198	1 \$, RESISTOR, SMD, ROHS, 75 OHM, +/-5%, 1/16W, 0402
21-201-622004B	R199	1 \$, RESISTOR, SMD, ROHS, 20 K, +/-1%, 0.1W, 0603
21-253-620000B	R201	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-627501B	R203	1 \$, RESISTOR, SMD, ROHS, 75 OHM, +/-5%, 1/16W, 0402
21-201-626804B	R204	1 RESISTOR, SMD, ROHS, 68 K, +/-1%, 1/10W, 0603
21-251-624991B	R205	1 \$, RESISTOR, SMD, ROHS, 49.9 OHM, +/-1%, 1/16W, 0402
21-251-624991B	R206	1 \$, RESISTOR, SMD, ROHS, 49.9 OHM, +/-1%, 1/16W, 0402
21-201-626804B	R211	1 RESISTOR, SMD, ROHS, 68 K, +/-1%, 1/10W, 0603
21-203-410000B	R217	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/4W, 1206
21-251-621003B	R220	1 \$, RESISTOR, SMD, ROHS, 1 K, +/-1%, 1/16W, 0402
21-251-622402B	R221	1 \$, RESISTOR, SMD, ROHS, 240 OHM, +/-1%, 16W, 0402
21-203-000000B	R222	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 0.1W, 0805
21-251-621003B	R223	1 \$, RESISTOR, SMD, ROHS, 1 K, +/-1%, 1/16W, 0402
21-201-611134B	R224	1 \$, RESISTOR, SMD, ROHS, 11.3 K, +/-1%, 0.1W, 0603
21-201-626803B	R225	1 RESISTOR, SMD, ROHS, 6.8 K, +/-1%, 0.1W, 0603
21-201-623604B	R226	1 \$, RESISTOR, SMD, ROHS, 36 K, +/-1%, 1/16W, 0603
21-201-626803B	R227	1 RESISTOR, SMD, ROHS, 6.8 K, +/-1%, 0.1W, 0603
21-201-628204B	R228	1 \$, RESISTOR, SMD, ROHS, 82 K, +/-1%, 0.1W, 0603
21-201-623604B	R232	1 \$, RESISTOR, SMD, ROHS, 36 K, +/-1%, 1/16W, 0603
21-203-000000B	R240	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 0.1W, 0805
21-201-623604B	R241	1 \$, RESISTOR, SMD, ROHS, 36 K, +/-1%, 1/16W, 0603
21-201-623604B	R242	1 \$, RESISTOR, SMD, ROHS, 36 K, +/-1%, 1/16W, 0603
21-201-710102B	R243	1 \$, RESISTOR, SMD, ROHS, 10 OHM/+/-1%, 0.1W, 0402
21-201-726803B	R244	1 \$, RESISTOR, SMD, ROHS, 6.8 K, +/-1%, 1/16W, 0402
21-201-726803B	R245	1 \$, RESISTOR, SMD, ROHS, 6.8 K, +/-1%, 1/16W, 0402
21-201-710102B	R246	1 \$, RESISTOR, SMD, ROHS, 10 OHM/+/-1%, 0.1W, 0402
21-201-623604B	R247	1 \$, RESISTOR, SMD, ROHS, 36 K, +/-1%, 1/16W, 0603
21-201-710102B	R248	1 \$, RESISTOR, SMD, ROHS, 10 OHM/+/-1%, 0.1W, 0402
21-201-710222B	R249	1 \$, RESISTOR, SMD, ROHS, 22 OHM/+/-1%, 1/16W, 0402
21-201-623304B	R250	1 RESISTOR, SMD, ROHS, 33 K, +/-1%, 1/16W, 0603
21-201-710102B	R251	1 \$, RESISTOR, SMD, ROHS, 10 OHM/+/-1%, 0.1W, 0402
21-201-726803B	R252	1 \$, RESISTOR, SMD, ROHS, 6.8 K, +/-1%, 1/16W, 0402
21-203-920015B	R254	1 \$, RESISTOR, SMD, ROHS, 1 K, +/-5%, 0.1W, 0402
21-203-920015B	R257	1 \$, RESISTOR, SMD, ROHS, 1 K, +/-5%, 0.1W, 0402
21-203-920015B	R258	1 \$, RESISTOR, SMD, ROHS, 1 K, +/-5%, 0.1W, 0402
21-253-620000B	R260	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-621004B	R267	1 \$, RESISTOR, SMD, ROHS, 10 K, +/-5%, 1/16W, 0402
21-253-627501B	R268	1 \$, RESISTOR, SMD, ROHS, 75 OHM, +/-5%, 1/16W, 0402

21-203-920015B	R272	1 \$, RESISTOR, SMD, ROHS, 1 K, +/-5%, 0.1W, 0402
21-253-627501B	R275	1 \$, RESISTOR, SMD, ROHS, 75 OHM, +/-5%, 1/16W, 0402
21-203-110000B	R279	1 \$, RESISTOR, SMD, ROHS, 0 OHM/+/-5%, 1/10W, 0603
21-203-110000B	R280	1 \$, RESISTOR, SMD, ROHS, 0 OHM/+/-5%, 1/10W, 0603
21-253-620000B	R281	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-621004B	R282	1 \$, RESISTOR, SMD, ROHS, 10 K, +/-5%, 1/16W, 0402
21-253-621004B	R283	1 \$, RESISTOR, SMD, ROHS, 10 K, +/-5%, 1/16W, 0402
21-253-621004B	R287	1 \$, RESISTOR, SMD, ROHS, 10 K, +/-5%, 1/16W, 0402
21-253-621302B	R291	1 \$, RESISTOR, SMD, ROHS, 130 OHM, +/-5%, 1/16W, 0402
21-253-621302B	R298	1 \$, RESISTOR, SMD, ROHS, 130 OHM, +/-5%, 1/16W, 0402
21-253-627501B	R301	1 \$, RESISTOR, SMD, ROHS, 75 OHM, +/-5%, 1/16W, 0402
21-203-710035B	R304	1 \$, RESISTOR, SMD, ROHS, 3 K, +/-5%, 1/16W, 0402
21-253-621004B	R307	1 \$, RESISTOR, SMD, ROHS, 10 K, +/-5%, 1/16W, 0402
21-253-623302B	R308	1 \$, RESISTOR, SMD, ROHS, 330 OHM, +/-5%, 1/16W, 0402
21-253-627501B	R317	1 \$, RESISTOR, SMD, ROHS, 75 OHM, +/-5%, 1/16W, 0402
21-253-620000B	R322	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-621004B	R325	1 \$, RESISTOR, SMD, ROHS, 10 K, +/-5%, 1/16W, 0402
21-203-410000B	R326	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/4W, 1206
21-203-110000B	R329	1 \$, RESISTOR, SMD, ROHS, 0 OHM/+/-5%, 1/10W, 0603
21-203-110000B	R330	1 \$, RESISTOR, SMD, ROHS, 0 OHM/+/-5%, 1/10W, 0603
21-253-621004B	R332	1 \$, RESISTOR, SMD, ROHS, 10 K, +/-5%, 1/16W, 0402
21-201-621054B	R337	1 RESISTOR, SMD, ROHS, 10.5 K, +/-1%, 0.1W, 0603
21-203-000000B	R348	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 0.1W, 0805
21-253-620000B	R351	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	R385	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-627501B	R398	1 \$, RESISTOR, SMD, ROHS, 75 OHM, +/-5%, 1/16W, 0402
21-253-627501B	R399	1 \$, RESISTOR, SMD, ROHS, 75 OHM, +/-5%, 1/16W, 0402
21-201-622700B	R407	1 RESISTOR, SMD, ROHS, 2.7 OHM, +/-1%, 1/10W, 0603
21-253-620000B	R408	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	R409	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-201-622700B	R411	1 RESISTOR, SMD, ROHS, 2.7 OHM, +/-1%, 1/10W, 0603
21-201-625603B	R412	1 RESISTOR, SMD, ROHS, 5.6 K, +/-1%, 1/10W, 0603
21-201-610025B	R413	1 \$, RESISTOR, SMD, ROHS, 2 K, +/-1%, 0.1W, 0603
21-201-711002B	R414	1 \$, RESISTOR, SMD, ROHS, 100 OHM, +/-1%, 1/16W, 0402
21-253-620000B	R415	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	R416	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	R417	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-201-113004B	R418	1 \$, RESISTOR, SMD, ROHS, 30 K, +/-1%, 0.1W, 0603
21-253-620000B	R419	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	R442	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-621302B	R443	1 \$, RESISTOR, SMD, ROHS, 130 OHM, +/-5%, 1/16W, 0402
21-253-620000B	R446	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-201-621133B	R913	1 \$, RESISTOR, SMD, ROHS, 1.13K, +/-1%, 0.1W, 0603
21-201-624223B	R914	1 \$, RESISTOR, SMD, ROHS, 4.22K, +/-1%, 1/16W, SMD0603
21-201-624992B	R915	1 \$, RESISTOR, SMD, ROHS, 499 OHM, +/-1%, 1/16W, 0603
21-201-621372B	R916	1 RESISTOR, SMD, ROHS, 137 OHM, +/-1%, 0.1W, 0603
21-201-712942B	R917	1 \$, RESISTOR, SMD, ROHS, 294 OHM, +/-1%, 1/16W, 0402
21-203-610112B	R919	1 \$, RESISTOR, SMD, ROHS, 11 OHM, +/-5%, 0.1W, 0603
21-201-718871B	R920	1 \$, RESISTOR, SMD, ROHS, 88.7 OHM/+/-1%, 1/16W, 0402
21-201-712942B	R925	1 \$, RESISTOR, SMD, ROHS, 294 OHM, +/-1%, 1/16W, 0402

21-201-624992B	R926	1 \$, RESISTOR, SMD, ROHS, 499 OHM, +/-1%, 1/16W, 0603
21-201-621372B	R927	1 RESISTOR, SMD, ROHS, 137 OHM, +/-1%, 0.1W, 0603
21-201-624223B	R929	1 \$, RESISTOR, SMD, ROHS, 4.22K, +/-1%, 1/16W, SMD0603
21-201-621133B	R930	1 \$, RESISTOR, SMD, ROHS, 1.13K, +/-1%, 0.1W, 0603
21-203-000000B	R931	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 0.1W, 0805
21-201-623242B	R933	1 RESISTOR, SMD, ROHS, 324 OHM, +/-1%, 1/10W, 0603
21-201-926982B	R934	1 RESISTOR, SMD, ROHS, 698 OHM/+/-1%, 1/10W, 0603
21-201-621212B	R937	1 \$, RESISTOR, SMD, ROHS, 121 OHM, +/-1%, 0.1W, 0603
21-201-621212B	R945	1 \$, RESISTOR, SMD, ROHS, 121 OHM, +/-1%, 0.1W, 0603
21-201-926982B	R947	1 RESISTOR, SMD, ROHS, 698 OHM/+/-1%, 1/10W, 0603
21-201-623242B	R950	1 RESISTOR, SMD, ROHS, 324 OHM, +/-1%, 1/10W, 0603
21-203-000000B	R957	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 0.1W, 0805
21-203-000000B	R958	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 0.1W, 0805
21-203-000000B	R959	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 0.1W, 0805
21-203-000000B	R960	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 0.1W, 0805
21-203-000000B	R961	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 0.1W, 0805
21-201-710302B	R1020	1 \$, RESISTOR, SMD, ROHS, 30 OHM, +/-1%, 1/16W, 0402
21-201-715234B	R1021	1 \$\$, RESISTOR, SMD, ROHS, 52.3 K, +/-1%, 1/16W, 0402
21-201-710302B	R1022	1 \$, RESISTOR, SMD, ROHS, 30 OHM, +/-1%, 1/16W, 0402
21-201-710102B	R1023	1 \$, RESISTOR, SMD, ROHS, 10 OHM/+/-1%, 0.1W, 0402
21-201-710102B	R1024	1 \$, RESISTOR, SMD, ROHS, 10 OHM/+/-1%, 0.1W, 0402
21-201-715234B	R1025	1 \$\$, RESISTOR, SMD, ROHS, 52.3 K, +/-1%, 1/16W, 0402
21-253-620000B	R1078	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	R1079	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-251-624991B	R1081	1 \$, RESISTOR, SMD, ROHS, 49.9 OHM, +/-1%, 1/16W, 0402
21-251-624991B	R1082	1 \$, RESISTOR, SMD, ROHS, 49.9 OHM, +/-1%, 1/16W, 0402
21-251-624991B	R1101	1 \$, RESISTOR, SMD, ROHS, 49.9 OHM, +/-1%, 1/16W, 0402
21-251-624991B	R1195	1 \$, RESISTOR, SMD, ROHS, 49.9 OHM, +/-1%, 1/16W, 0402
21-253-620000B	R1225	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	R1226	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-201-621474B	R1227	1 \$, RESISTOR, SMD, ROHS, 14.7 K, +/-1%, 0.1W, 0603
26-400-421150B	R1768	1 \$, CAPACITOR, SMD, ROHS, 15 PF/50V, +/-5%, 0402, NPO, GRM1555C1H150JA01D, MURATA
21-253-620000B	R1769	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
26-400-421150B	R1770	1 \$, CAPACITOR, SMD, ROHS, 15 PF/50V, +/-5%, 0402, NPO, GRM1555C1H150JA01D, MURATA
21-251-621003B	R1781	1 \$, RESISTOR, SMD, ROHS, 1 K, +/-1%, 1/16W, 0402
21-251-621003B	R1782	1 \$, RESISTOR, SMD, ROHS, 1 K, +/-1%, 1/16W, 0402
21-201-710222B	R1783	1 \$, RESISTOR, SMD, ROHS, 22 OHM/+/-1%, 1/16W, 0402
21-251-621003B	R1784	1 \$, RESISTOR, SMD, ROHS, 1 K, +/-1%, 1/16W, 0402
21-251-621003B	R1785	1 \$, RESISTOR, SMD, ROHS, 1 K, +/-1%, 1/16W, 0402
21-251-621003B	R1786	1 \$, RESISTOR, SMD, ROHS, 1 K, +/-1%, 1/16W, 0402
21-251-621003B	R1788	1 \$, RESISTOR, SMD, ROHS, 1 K, +/-1%, 1/16W, 0402
21-251-621003B	R1789	1 \$, RESISTOR, SMD, ROHS, 1 K, +/-1%, 1/16W, 0402
21-251-621003B	R1790	1 \$, RESISTOR, SMD, ROHS, 1 K, +/-1%, 1/16W, 0402
21-201-710222B	R1791	1 \$, RESISTOR, SMD, ROHS, 22 OHM/+/-1%, 1/16W, 0402
21-201-710222B	R1792	1 \$, RESISTOR, SMD, ROHS, 22 OHM/+/-1%, 1/16W, 0402
21-201-710222B	R1793	1 \$, RESISTOR, SMD, ROHS, 22 OHM/+/-1%, 1/16W, 0402
21-253-620000B	R1794	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-201-710222B	R1795	1 \$, RESISTOR, SMD, ROHS, 22 OHM/+/-1%, 1/16W, 0402
21-253-624709B	R1797	1 \$, RESISTOR, SMD, ROHS, 4.7 K/+/-5%, 1/16W, 0402
21-251-622493B	R1802	1 \$, RESISTOR, SMD, ROHS, 2.49 K, +/-1%, 1/16W, 0402

21-253-624709B	R1805	1 \$, RESISTOR, SMD, ROHS, 4.7 K $\pm$ 5%, 1/16W, 0402
21-253-624709B	R1811	1 \$, RESISTOR, SMD, ROHS, 4.7 K $\pm$ 5%, 1/16W, 0402
26-414-001090B	R1815	1 \$, CAPACITOR, SMD, ROHS, 9.0 PF/50V, $\pm$ 0.25PF, 0402, NPO
21-253-624709B	R1816	1 \$, RESISTOR, SMD, ROHS, 4.7 K $\pm$ 5%, 1/16W, 0402
26-414-001090B	R1817	1 \$, CAPACITOR, SMD, ROHS, 9.0 PF/50V, $\pm$ 0.25PF, 0402, NPO
21-253-620000B	R1833	1 \$, RESISTOR, SMD, ROHS, 0 OHM, $\pm$ 5%, 1/16W, 0402
21-253-620000B	R1834	1 \$, RESISTOR, SMD, ROHS, 0 OHM, $\pm$ 5%, 1/16W, 0402
21-253-620000B	R1835	1 \$, RESISTOR, SMD, ROHS, 0 OHM, $\pm$ 5%, 1/16W, 0402
21-253-620000B	RA7	1 \$, RESISTOR, SMD, ROHS, 0 OHM, $\pm$ 5%, 1/16W, 0402
26-400-421150B	RA10	1 \$, CAPACITOR, SMD, ROHS, 15 PF/50V, $\pm$ 5%, 0402, NPO, GRM1555C1H150JA01D, MURATA
21-203-910912B	RA12	1 \$, RESISTOR, SMD, ROHS, 91 OHM, $\pm$ 5%, 0.1W, 0603
21-251-622005B	RA13	1 \$, RESISTOR, SMD, ROHS, 200 K, $\pm$ 1%, 1/16W, 0402
21-203-910912B	RA14	1 \$, RESISTOR, SMD, ROHS, 91 OHM, $\pm$ 5%, 0.1W, 0603
21-251-622005B	RA15	1 \$, RESISTOR, SMD, ROHS, 200 K, $\pm$ 1%, 1/16W, 0402
21-253-620000B	RA16	1 \$, RESISTOR, SMD, ROHS, 0 OHM, $\pm$ 5%, 1/16W, 0402
26-400-421150B	RA19	1 \$, CAPACITOR, SMD, ROHS, 15 PF/50V, $\pm$ 5%, 0402, NPO, GRM1555C1H150JA01D, MURATA
21-283-720105B	RN5	1 \$, RESISTOR ARRAY, SMD, ROHS, 10 K $\pm$ 5%, 1/16W, 8P4R, 0402, RTA02-4D103JTH, RALEC
40-210-100440B	S1	1 SWITCH, DIP, ROHS, PS-22F02H-005-52, 8 PIN, 90D, 2A/18V, 2P2T, PUSH SWITCH, TOUKE
40-210-100329B	SW2	1 SWITCH, DIP, ROHS, RED TACT SWITCH, 90D, 4 PIN, 1P1T, NO LOCK, TS-27-CS-2-R
40-210-100369B	SW5	1 \$, SWITCH, DIP, ROHS, TS-27-DS-2, PUSH BUTTOM, 90D, 4 PIN, LENGTH=8.35mm, TOUKE
31-100-012059B	T1	1 TRANSFORMER, SMD, ROHS, UT20A59S-A, 16 PIN, 1500V, 400UH $\pm$ 10%, VDSL LINE TRANSFORMER, 16*12.7*13.7MM, FOR BCM, UMEC
30-100-164804B	T3	1 TRANSFORMER, DIP, ROHS, G4804DG, 48PIN, 1:1 $\pm$ 2%, 1500VAC, 350uH, 28*12*12mm, Upper and lower cover structure, MNC
30-100-164804B	T4	1 TRANSFORMER, DIP, ROHS, G4804DG, 48PIN, 1:1 $\pm$ 2%, 1500VAC, 350uH, 28*12*12mm, Upper and lower cover structure, MNC
30-100-021806B	T6	1 TRANSFORMER, DIP, ROHS, G1806ADG, 18 PIN, 10/100/1000BASE-T, 1:1, 1500VAC, MNC
11-220-021472B	U3	1 \$, IC, SMD, ROHS, MP1472GJ-Z, TSOT23-8, 8 PIN, 4.75V $\sim$ 18V INPUT, 0.923V $\sim$ 15V OUTPUT, 2A, FIXED 340KHz, SYNCHRONOUS RECTIFIED STEP DOWN DC/DC, MPS
11-600-026603B	U4	1 \$, IC, SMD, ROHS, RTC6603, SC-70 6L, 6 PIN, SWITCH, RICHWAVE
11-600-026603B	U5	1 \$, IC, SMD, ROHS, RTC6603, SC-70 6L, 6 PIN, SWITCH, RICHWAVE
11-600-012576B	U7	1 IC, SMD, ROHS, SE2576L, QFN-16, 16PIN, 0 $\sim$ 5.5V, 2.4GHZ $\sim$ 2.5GHZ POWER AMPLIFIER, SIGE
11-600-012576B	U9	1 IC, SMD, ROHS, SE2576L, QFN-16, 16PIN, 0 $\sim$ 5.5V, 2.4GHZ $\sim$ 2.5GHZ POWER AMPLIFIER, SIGE
11-220-012233B	U11	1 IC, SMD, ROHS, MP2233DJ-LF-Z, TSOT-23-8, 8 PIN, 1.4MHZ, INPUT 4.5V $\sim$ 16V, OUTPUT 0.8 $\sim$ Vin-3V, 3A, HIGH-EFFICIENCY SYNCHRONOUS RECTIFIED STEP-DOWN CONVERTER, MPS
11-220-018088B	U12	1 IC, SMD, ROHS, SY8088AAC, SOT23-5, 5 PIN, VIN=2.5V $\sim$ 5.5V, VOUT=0.6V $\sim$ 5.15, 1A, FIXED 1.5MHz, SYNCHRONOUS RECTIFIED STEP DOWN DC/DC, SILERGY
11-220-012235B	U13	1 \$, IC, SMD, ROHS, MP2235GJ, TSOT-23-8, 800KHz, 8PIN, INPUT 4.5 $\sim$ 16V, 3A, SYNCHRONOUS RECTIFIED STEP-DOWN CONVERTER, MPS
11-220-012234B	U14	1 \$, IC, SMD, ROHS, MP2234GJ-Z, TSOT-23-8, 8PIN, 800KHz, INPUT 4.5V $\sim$ 16V, OUTPUT 0.8 $\sim$ Vin*0.9V, 2A, SYNCHRONOUS RECTIFIED STEP-DOWN CONVERTER, MPS
11-540-310108B	U15	1
11-220-011498B	U16	1 \$, IC, SMD, ROHS, MP1498DJ-LF-Z, TSOT-23-8, 8 PIN, 1.4MHZ, INPUT 4.5V $\sim$ 16V, OUTPUT 0.8 $\sim$ Vin-3V, 2A, HIGH-EFFICIENCY SYNCHRONOUS RECTIFIED STEP-DOWN CONVERTER, MPS
11-220-011498B	U17	1 \$, IC, SMD, ROHS, MP1498DJ-LF-Z, TSOT-23-8, 8 PIN, 1.4MHZ, INPUT 4.5V $\sim$ 16V, OUTPUT 0.8 $\sim$ Vin-3V, 2A, HIGH-EFFICIENCY SYNCHRONOUS RECTIFIED STEP-DOWN CONVERTER, MPS
11-220-012234B	U18	1 \$, IC, SMD, ROHS, MP2234GJ-Z, TSOT-23-8, 8PIN, 800KHz, INPUT 4.5V $\sim$ 16V, OUTPUT 0.8 $\sim$ Vin*0.9V, 2A, SYNCHRONOUS RECTIFIED STEP-DOWN CONVERTER, MPS
11-200-016302B	U19	1 IC, SMD, ROHS, BCM6302KMLGT, A0, QFN, 20 PIN, ADSL2+/VDSL2 LINE DRIVER, BROADCOM
11-200-025063B	U29	1 IC, SMD, LEAD PB FREE, ROHS PRODUCT, G950T63Uf, SOT-223, 2.5V, 1A, REGULATOR, GMT
11-240-098367B	U35	1 IC, SMD, ROHS, RTL8367RB-VB-CG, LQFP, 128 PIN, LAYER 2 MANAGED 5+2-PORT 10/100/1000M SWITCH CONTROLLER, REALTEK
11-420-011646B	U201	1 IC, SMD, ROHS, K4B1G1646G-BCH9, FBGA, 96 PIN, 1.5V, DDR3-1333, 64M*16(1Gb), SAMSUNG
26-407-021101B	WC2	1 \$, CAPACITOR, SMD, ROHS, 100 PF/50V, $\pm$ 5%, 0402, NPO
26-407-021101B	WC3	1 \$, CAPACITOR, SMD, ROHS, 100 PF/50V, $\pm$ 5%, 0402, NPO
26-407-021101B	WC5	1 \$, CAPACITOR, SMD, ROHS, 100 PF/50V, $\pm$ 5%, 0402, NPO
26-407-021101B	WC6	1 \$, CAPACITOR, SMD, ROHS, 100 PF/50V, $\pm$ 5%, 0402, NPO
26-407-021101B	WC7	1 \$, CAPACITOR, SMD, ROHS, 100 PF/50V, $\pm$ 5%, 0402, NPO
26-407-021101B	WC8	1 \$, CAPACITOR, SMD, ROHS, 100 PF/50V, $\pm$ 5%, 0402, NPO
26-407-021101B	WC10	1 \$, CAPACITOR, SMD, ROHS, 100 PF/50V, $\pm$ 5%, 0402, NPO
26-407-021101B	WC11	1 \$, CAPACITOR, SMD, ROHS, 100 PF/50V, $\pm$ 5%, 0402, NPO
26-407-021101B	WC12	1 \$, CAPACITOR, SMD, ROHS, 100 PF/50V, $\pm$ 5%, 0402, NPO

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26-401-311104B	WC157	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	WC158	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	WC159	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	WC160	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	WC161	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	WC162	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	WC163	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	WC164	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	WC165	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	WC166	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	WC167	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	WC168	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	WC169	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	WC170	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	WC171	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	WC172	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	WC173	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	WC175	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	WC176	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	WC177	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	WC178	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-311104B	WC179	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-402-305475B	WC195	1 \$, CAPACITOR, SMD, ROHS, 4. 7 UF/6. 3V, +/-20%, 0402, X5R
26-402-305475B	WC196	1 \$, CAPACITOR, SMD, ROHS, 4. 7 UF/6. 3V, +/-20%, 0402, X5R
26-401-442106B	WC233	1 \$, CAPACITOR, SMD, ROHS, 10 UF/16V, +/-10%, 0805, X5R
26-401-442106B	WC234	1 \$, CAPACITOR, SMD, ROHS, 10 UF/16V, +/-10%, 0805, X5R
26-401-311104B	WC301	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-407-021101B	WC304	1 \$, CAPACITOR, SMD, ROHS, 100 PF/50V, +/-5%, 0402, NPO
26-401-311104B	WC306	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-401-101105B	WC350	1 \$, CAPACITOR, SMD, ROHS, 1 UF/6. 3V, +/-10%, 0402, X5R
26-401-311104B	WC351	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
26-407-021101B	WC354	1 \$, CAPACITOR, SMD, ROHS, 100 PF/50V, +/-5%, 0402, NPO
26-401-101105B	WC355	1 \$, CAPACITOR, SMD, ROHS, 1 UF/6. 3V, +/-10%, 0402, X5R
26-414-321471B	WC356	1 \$, CAPACITOR, SMD, ROHS, 4. 7 PF/50V, +/-0. 25PF, CERAMIC, 0402, NPO, MLCC, GRM1555C1H4R7CA01D, MURATA
26-407-021101B	WC360	1 \$, CAPACITOR, SMD, ROHS, 100 PF/50V, +/-5%, 0402, NPO
26-415-121021B	WC361	1 \$, CAPACITOR, SMD, ROHS, 0. 2 PF/50V, +/-0. 05PF, 0402, NPO, CERAMIC, WALSIN
26-410-424051B	WC362	1 \$, CAPACITOR, SMD, ROHS, 0. 5 PF/50V, +/-0. 1PF, 0402, COG, MLCC, GJM1555C1HR50B, MURATA
26-414-321010B	WC363	1 \$, CAPACITOR, SMD, ROHS, 1 PF/50V, +/-0. 25PF, 0402, NPO, MURATA
26-414-321471B	WC364	1 \$, CAPACITOR, SMD, ROHS, 4. 7 PF/50V, +/-0. 25PF, CERAMIC, 0402, NPO, MLCC, GRM1555C1H4R7CA01D, MURATA
26-414-321471B	WC365	1 \$, CAPACITOR, SMD, ROHS, 4. 7 PF/50V, +/-0. 25PF, CERAMIC, 0402, NPO, MLCC, GRM1555C1H4R7CA01D, MURATA
26-414-001131B	WC366	1 \$, CAPACITOR, SMD, ROHS, 1. 3 PF/50V, +/-0. 25PF, 0402, COG, GJM1555C1H1R3CB01D, MURATA
26-414-321010B	WC367	1 \$, CAPACITOR, SMD, ROHS, 1 PF/50V, +/-0. 25PF, 0402, NPO, MURATA
26-415-123011B	WC368	1 \$, CAPACITOR, SMD, ROHS, 0. 1 PF/50V, +/-0. 05PF, 0402, NPO, GJM1555C1HR10WB01D, MURATA
26-410-124331B	WC369	1 \$, CAPACITOR, SMD, ROHS, 3. 3 PF/50V, +/-0. 1PF, 0402, MLCC, COG, GRM1555C1H3R3BA01D, MURATA
26-401-101105B	WC370	1 \$, CAPACITOR, SMD, ROHS, 1 UF/6. 3V, +/-10%, 0402, X5R
26-401-311104B	WC371	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R
21-253-620000B	WC372	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
26-407-021101B	WC374	1 \$, CAPACITOR, SMD, ROHS, 100 PF/50V, +/-5%, 0402, NPO
26-401-101105B	WC375	1 \$, CAPACITOR, SMD, ROHS, 1 UF/6. 3V, +/-10%, 0402, X5R
26-401-311104B	WC376	1 \$, CAPACITOR, SMD, ROHS, 0. 1 UF/16V, +/-10%, 0402, X7R

26-410-124331B	WC377	1 \$, CAPACITOR, SMD, ROHS, 3. 3 PF/50V, +/-0. 1PF, 0402, MLCC, COG, GRM1555C1H3R3BA01D, MURATA
21-253-620000B	WC378	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
26-414-001131B	WC380	1 \$, CAPACITOR, SMD, ROHS, 1. 3 PF/50V, +/-0. 25PF, 0402, COG, GJM1555C1H1R3CB01D, MURATA
26-407-021101B	WC381	1 \$, CAPACITOR, SMD, ROHS, 100 PF/50V, +/-5%, 0402, NPO
26-410-424051B	WC382	1 \$, CAPACITOR, SMD, ROHS, 0. 5 PF/50V, +/-0. 1PF, 0402, COG, MLCC, GJM1555C1HR50B, MURATA
26-410-124331B	WC383	1 \$, CAPACITOR, SMD, ROHS, 3. 3 PF/50V, +/-0. 1PF, 0402, MLCC, COG, GRM1555C1H3R3BA01D, MURATA
21-253-620000B	WC384	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
26-414-321010B	WC386	1 \$, CAPACITOR, SMD, ROHS, 1 PF/50V, +/-0. 25PF, 0402, NPO, MURATA
26-415-121041B	WC387	1 \$, CAPACITOR, SMD, ROHS, 0. 4 PF/50V, +/-0. 05PF, 0402, COG, MLCC
26-414-001131B	WC388	1 \$, CAPACITOR, SMD, ROHS, 1. 3 PF/50V, +/-0. 25PF, 0402, COG, GJM1555C1H1R3CB01D, MURATA
26-410-424051B	WC389	1 \$, CAPACITOR, SMD, ROHS, 0. 5 PF/50V, +/-0. 1PF, 0402, COG, MLCC, GJM1555C1HR50B, MURATA
26-415-125213B	WC391	1 \$, CAPACITOR, SMD, ROHS, 0. 2 PF/50V, +/-0. 05PF, 0402, COG, GJM1555C1HR20WB01D, MURATA
26-415-125213B	WC392	1 \$, CAPACITOR, SMD, ROHS, 0. 2 PF/50V, +/-0. 05PF, 0402, COG, GJM1555C1HR20WB01D, MURATA
26-407-021101B	WC393	1 \$, CAPACITOR, SMD, ROHS, 100 PF/50V, +/-5%, 0402, NPO
26-414-001060B	WC394	1 \$, CAPACITOR, SMD, ROHS, 0. 6 PF/50V, +/-0. 25PF, 0402, NPO, GJM1555C1HR60CB01, MURATA
26-414-001060B	WC397	1 \$, CAPACITOR, SMD, ROHS, 0. 6 PF/50V, +/-0. 25PF, 0402, NPO, GJM1555C1HR60CB01, MURATA
26-414-001060B	WC398	1 \$, CAPACITOR, SMD, ROHS, 0. 6 PF/50V, +/-0. 25PF, 0402, NPO, GJM1555C1HR60CB01, MURATA
26-415-125213B	WC399	1 \$, CAPACITOR, SMD, ROHS, 0. 2 PF/50V, +/-0. 05PF, 0402, COG, GJM1555C1HR20WB01D, MURATA
26-414-001060B	WC400	1 \$, CAPACITOR, SMD, ROHS, 0. 6 PF/50V, +/-0. 25PF, 0402, NPO, GJM1555C1HR60CB01, MURATA
33-900-000056B	WF1	1 FILTER BEAD, SMD, ROHS, SBY100505T-601Y-N, 600 OHM, 0402, 300MA, CHILISIN
33-900-000056B	WF2	1 FILTER BEAD, SMD, ROHS, SBY100505T-601Y-N, 600 OHM, 0402, 300MA, CHILISIN
33-900-000194B	WF3	1 FILTER BEAD, SMD, ROHS, SBY100505T-601Y-N, 600 OHM, 0402, 300MA, CHILISIN
33-900-000194B	WF4	1 FILTER BEAD, SMD, ROHS, SBY100505T-601Y-N, 600 OHM, 0402, 300MA, CHILISIN
33-900-000194B	WF5	1 FILTER BEAD, SMD, ROHS, SBY100505T-601Y-N, 600 OHM, 0402, 300MA, CHILISIN
41-310-110005B	WJ0	1 CONNECTOR, SMD, ROHS, SD/ZD/SFP, MALE, 1 ROW, 3 PIN, GOLDEN, 3*3. 1*1. 25mm, KK23011-32-7H, FOXCONN
41-310-110005B	WJ1	1 CONNECTOR, SMD, ROHS, SD/ZD/SFP, MALE, 1 ROW, 3 PIN, GOLDEN, 3*3. 1*1. 25mm, KK23011-32-7H, FOXCONN
41-310-110005B	WJ2	1 CONNECTOR, SMD, ROHS, SD/ZD/SFP, MALE, 1 ROW, 3 PIN, GOLDEN, 3*3. 1*1. 25mm, KK23011-32-7H, FOXCONN
31-205-014001B	WL11	1 IND, PWR, SMT, 3. 3uH, 20%
31-205-014001B	WL12	1 IND, PWR, SMT, 3. 3uH, 20%
31-205-014001B	WL13	1 IND, PWR, SMT, 3. 3uH, 20%
31-205-014001B	WL17	1 IND, PWR, SMT, 3. 3uH, 20%
31-205-122001B	WL18	1 INDUCTOR, SMD, ROHS, 0. 3 NH/1000mA, +/-0. 1NH, MLG1005SON3BT, 0402, TDK
31-205-014001B	WL19	1 IND, PWR, SMT, 3. 3uH, 20%
31-205-091001B	WL20	1 INDUCTOR, SMD, ROHS, 2. 7 NH/220mA, +/-0. 1NH, 0402, LQP15MN2N7B02D, MURATA
21-253-620000B	WL21	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	WL22	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	WL23	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	WL24	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
31-221-089001B	WL25	1
21-253-620000B	WL26	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
31-205-014001B	WL27	1 IND, PWR, SMT, 3. 3uH, 20%
21-253-620000B	WL28	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
31-205-091001B	WL29	1 INDUCTOR, SMD, ROHS, 2. 7 NH/220mA, +/-0. 1NH, 0402, LQP15MN2N7B02D, MURATA
31-205-122001B	WL30	1 INDUCTOR, SMD, ROHS, 0. 3 NH/1000mA, +/-0. 1NH, MLG1005SON3BT, 0402, TDK
31-205-091001B	WL31	1 INDUCTOR, SMD, ROHS, 2. 7 NH/220mA, +/-0. 1NH, 0402, LQP15MN2N7B02D, MURATA
21-253-620000B	WL32	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	WL33	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	WL34	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	WL36	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	WL37	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402

21-253-620000B	WL38	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	WL40	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	WL42	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	WL43	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	WL44	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	WL45	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	WL46	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-624709B	WR1	1 \$, RESISTOR, SMD, ROHS, 4.7 K/+/-5%, 1/16W, 0402
21-253-624709B	WR2	1 \$, RESISTOR, SMD, ROHS, 4.7 K/+/-5%, 1/16W, 0402
21-253-624709B	WR3	1 \$, RESISTOR, SMD, ROHS, 4.7 K/+/-5%, 1/16W, 0402
21-253-624709B	WR4	1 \$, RESISTOR, SMD, ROHS, 4.7 K/+/-5%, 1/16W, 0402
21-253-624709B	WR5	1 \$, RESISTOR, SMD, ROHS, 4.7 K/+/-5%, 1/16W, 0402
21-253-624709B	WR6	1 \$, RESISTOR, SMD, ROHS, 4.7 K/+/-5%, 1/16W, 0402
21-251-621004B	WR13	1 \$, RESISTOR, SMD, ROHS, 10 K/+/-1%, 1/16W, 0402
21-253-621004B	WR14	1 \$, RESISTOR, SMD, ROHS, 10 K, +/-5%, 1/16W, 0402
21-253-624709B	WR15	1 \$, RESISTOR, SMD, ROHS, 4.7 K/+/-5%, 1/16W, 0402
21-253-624709B	WR16	1 \$, RESISTOR, SMD, ROHS, 4.7 K/+/-5%, 1/16W, 0402
21-251-621803B	WR17	1 \$, RESISTOR, SMD, ROHS, 1.8 K, +/-1%, 1/16W, 0402
21-201-712212B	WR18	1 \$, RESISTOR, SMD, ROHS, 221 OHM/+/-1%, 1/16W, 0402
21-253-624709B	WR19	1 \$, RESISTOR, SMD, ROHS, 4.7 K/+/-5%, 1/16W, 0402
21-253-620334B	WR30	1 \$, RESISTOR, SMD, ROHS, 3.3 K, +/-5%, 1/16W, 0402
21-253-620334B	WR34	1 \$, RESISTOR, SMD, ROHS, 3.3 K, +/-5%, 1/16W, 0402
21-253-620000B	WR46	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	WR50	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	WR51	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	WR52	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	WR56	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	WR57	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	WR58	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	WR59	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	WR60	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	WR61	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	WR62	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	WR63	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	WR64	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	WR65	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	WR66	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	WR67	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-201-710102B	WR68	1 \$, RESISTOR, SMD, ROHS, 10 OHM/+/-1%, 0.1W, 0402
21-201-710102B	WR69	1 \$, RESISTOR, SMD, ROHS, 10 OHM/+/-1%, 0.1W, 0402
21-253-620000B	WR70	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-253-620000B	WR71	1 \$, RESISTOR, SMD, ROHS, 0 OHM, +/-5%, 1/16W, 0402
21-201-710035B	WR81	1 \$, RESISTOR, SMD, ROHS, 3 K, +/-1%, 1/16W, 0402
21-201-710035B	WR83	1 \$, RESISTOR, SMD, ROHS, 3 K, +/-1%, 1/16W, 0402
26-415-123011B	WR85	1 \$, CAPACITOR, SMD, ROHS, 0.1 PF/50V, +/-0.05PF, 0402, NPO, GJM1555C1HR10WB01D, MURATA
26-415-123011B	WR86	1 \$, CAPACITOR, SMD, ROHS, 0.1 PF/50V, +/-0.05PF, 0402, NPO, GJM1555C1HR10WB01D, MURATA
26-415-123011B	WR87	1 \$, CAPACITOR, SMD, ROHS, 0.1 PF/50V, +/-0.05PF, 0402, NPO, GJM1555C1HR10WB01D, MURATA
21-201-742205B	WR89	1 \$, RESISTOR, SMD, ROHS, 220 K/+/-1%, 1/16W, 0402
21-201-742205B	WR97	1 \$, RESISTOR, SMD, ROHS, 220 K/+/-1%, 1/16W, 0402
21-201-742205B	WR101	1 \$, RESISTOR, SMD, ROHS, 220 K/+/-1%, 1/16W, 0402

21-201-710035B	WR160	1 \$, RESISTOR, SMD, ROHS, 3 K, +/-1%, 1/16W, 0402
11-600-045586B	WU16	1 IC, SMD, ROHS, LX5586H-LL -TR, 5V, 5.15-5.85GHz 802.11ac RF FEM, QFN 2.55*2.55*0.4mm, MICROSEMI
11-600-045586B	WU17	1 IC, SMD, ROHS, LX5586H-LL -TR, 5V, 5.15-5.85GHz 802.11ac RF FEM, QFN 2.55*2.55*0.4mm, MICROSEMI
11-600-045586B	WU18	1 IC, SMD, ROHS, LX5586H-LL -TR, 5V, 5.15-5.85GHz 802.11ac RF FEM, QFN 2.55*2.55*0.4mm, MICROSEMI
11-300-013602B	WU1	1 IC, SMD, ROHS, BCM43602KMLG, A1 VERSION, QFN, 108 PIN, 802.11 AC DSL GATE WAY SOLUTION, BROADCOM
11-000-714000B	WY1	1 CRYSTAL, SMD, ROHS, 40MHZ, +/-5PPM, 4 PIN, 12PF, 500HM, 2.5x2x0.55mm, -20~100D(15PPM), -20~105D(20PPM), -20~110D(25PPM), 8Z40000017, TXC
11-000-422000B	Y1	1 CRYSTAL, SMD, ROHS, 20MHZ, +/-7PPM, 4 PIN, 16PF, 35 OHM, 3.2*2.5*0.7mm, -0~85° C, 7M20070002, TXC
10-000-432500B	Y3	1 CRYSTAL, DIP, ROHS, 25MHZ, +/-20PPM, -40°C~ + 85°C, HC-49/S, 2 PIN, 20PF, ESR=20ohm, CB0587-032, AUDER