

Philips

Assembly A20100490 [PCB Assembly, Philips 655]

Proto Run 2

Bom Level	Item Number	Item Description	Rev	Lifecycle	Position	Qty
	1 MR410072C	PCB board Clamcam P3	A	Defined	0	1
	1 MS3100291	Assy, Shielding can, PA, Philips 655	A	Defined	1000	1
	1 MS3100281	Assy, Shielding can, RF, Philips 655	A	Defined	1001	1
	1 MS3100271	Assy, Shielding can, BB, Philips 655	A	Defined	1002	1
	1 HG1000071028	OSC XTL - 26MHz 10pF NX4025DA	B	Obsolete	1060	1
	2 D209625-A	112-OSC XTL 26MHZ NX4025DA (NDK)	A	Released	0 REF	
	1 HG1000141366	OSC XTL 32, 768KHz 12.5pF DST520	B	Obsolete	1401	1
	2 DOC000383	112-OSC XTL 32, 768KHz 12, 5pF DST520	A	Released	0 REF	
	1 EX3000011022	CON SIM CCM04-5137	B	Obsolete	1445	1
	2 D207301-A	112-CON BM SM SIM H 2X3P CCM04-5137 (ITT CANNON)	A	Released	0 REF	
	2 D208559-A	242203300409-110.2-SIM CONNECTOR	A	Released	0 REF	
	1 30-88-00000005-T2	CONNECTOR I/O 18PIN ARIES	A	Released	1502	1
	1 30-55-00000025	BACKUP BATTERY 3V 0.1MAH 70MG	A	Released	1505	1
	1 EX9000531	CON OTH B2B RECEPTACLE 500024-5009	A	Defined	1701	1
	2 DOC000457	112-CON OTH B2B 500024 SERIES (MOLEX)	A	Released	0 REF	
	1 HC428270J137	CAP NP0 0402 27P 50V +/-5%	B	Released	2001	1
	2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
	1 HC428100J137	CAP NP0 0402 10P 50V +/-5%	B	Released	2010	1
	2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
	1 HC428390J137	CAP NP0 0402 39P 50V +/-5%	B	Released	2011	1
	2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
	1 HC428390J137	CAP NP0 0402 39P 50V +/-5%	B	Released	2012	1
	2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
	1 HC428100J137	CAP NP0 0402 10P 50V +/-5%	B	Released	2013	1
	2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	

1 HC428689D137	CAP NP0 0402 6P8 50V +/-0, 5pF	B	Released	2014	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC428100D127	CAP NP0 0402 10P 50V +/-0, 5pF	B	Released	2015	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC428390J137	CAP NP0 0402 39P 50V +/-5%	B	Released	2018	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC695156M181	CAP TAN A 15U 10V +/-20%	B	Released	2019	1
2 DOC000141	112-CAP TAN B45196H SERIES (EPCOS)	A	Released	0 REF	
1 HC226103K127	CAP X7R 0402 10N 16V +/-10%	B	Released	2020	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC428100J137	CAP NP0 0402 10P 50V +/-5%	B	Released	2021	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC428399C137	CAP NP0 0402 3P9 50V +/-0, 25pF	B	Released	2022	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC226103K127	CAP X7R 0402 10N 16V +/-10%	B	Released	2023	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC428159C127	CAP NP0 0402 1P5 50V +/-0, 25pF	C	Released	2024	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC228471K127	CAP X7R 0402 470P 50V +/-10%	B	Released	2025	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC428479C137	CAP NP0 0402 4P7 50V +/-0, 25pF	B	Released	2026	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC428479C137	CAP NP0 0402 4P7 50V +/-0, 25pF	B	Released	2029	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC428159C127	CAP NP0 0402 1P5 50V +/-0, 25pF	C	Released	2035	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC428120J137	CAP NP0 0402 12P 50V +/-5%	B	Released	2060	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC428150J137	CAP NP0 0402 15P 50V +/-5%	B	Released	2061	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC428150J137	CAP NP0 0402 15P 50V +/-5%	B	Released	2062	1

2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC428121J137	CAP NP0 0402 120P 50V +/-5%	B	Released	2064	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC428120J137	CAP NP0 0402 12P 50V +/-5%	B	Released	2065	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC428390J137	CAP NP0 0402 39P 50V +/-5%	B	Released	2110	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC428390J137	CAP NP0 0402 39P 50V +/-5%	B	Released	2111	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC428229C137	CAP NP0 0402 2P2 50V +/-0, 25pF	B	Released	2112	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC428680J137	CAP NP0 0402 68P 50V +/-5%	B	Released	2113	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC428680J137	CAP NP0 0402 68P 50V +/-5%	B	Released	2115	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC428229C137	CAP NP0 0402 2P2 50V +/-0, 25pF	B	Released	2116	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC428159C127	CAP NP0 0402 1P5 50V +/-0, 25pF	C	Released	2117	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC428270J137	CAP NP0 0402 27P 50V +/-5%	B	Released	2118	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC428270J137	CAP NP0 0402 27P 50V +/-5%	B	Released	2120	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC428159C127	CAP NP0 0402 1P5 50V +/-0, 25pF	C	Released	2121	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC428100J137	CAP NP0 0402 10P 50V +/-5%	B	Released	2122	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC428100J137	CAP NP0 0402 10P 50V +/-5%	B	Released	2123	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC428100D127	CAP NP0 0402 10P 50V +/-0, 5pF	B	Released	2130	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	

1 HC428100J137	CAP NP0 0402 10P 50V +/-5%	B	Released	2132	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC226103K127	CAP X7R 0402 10N 16V +/-10%	B	Released	2133	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC428100D127	CAP NP0 0402 10P 50V +/-0, 5pF	B	Released	2134	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC428689D137	CAP NP0 0402 6P8 50V +/-0, 5pF	B	Released	2136	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC226103K127	CAP X7R 0402 10N 16V +/-10%	B	Released	2137	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC428100J137	CAP NP0 0402 10P 50V +/-5%	B	Released	2138	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC428689D137	CAP NP0 0402 6P8 50V +/-0, 5pF	B	Released	2139	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC428100D127	CAP NP0 0402 10P 50V +/-0, 5pF	B	Released	2140	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC428100D127	CAP NP0 0402 10P 50V +/-0, 5pF	B	Released	2141	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC428100J137	CAP NP0 0402 10P 50V +/-5%	B	Released	2143	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC228102K127	CAP X7R 0402 1N0 50V +/-10%	B	Released	2144	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC124105K127	CAP X5R 0402 1U0 6V3 +/-10%	A	Released	2145	1
2 DOC000064	112-CAP X5R C1005X5R0J105KT (TDK)	A	Released	0 REF	
1 HC326104Z127	CAP Y5V 0402 100N 16V +80% / -20% (TDK)	B	Obsolete	2146	1
1 HC226103K127	CAP X7R 0402 10N 16V +/-10%	B	Released	2147	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC428100J137	CAP NP0 0402 10P 50V +/-5%	B	Released	2148	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC428221J127	CAP NP0 0402 220P 50V +/-5%	B	Released	2149	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	

1 HC436222J137	CAP NP0 0603 2N2 16V +/-5%	A	Released	2150	1
2 D207240-D	112-NP0 CER1 16V/50V/100V/200V/1000V (PHCO) R	D	Released	0 REF	
1 HC428100J137	CAP NP0 0402 10P 50V +/-5%	B	Released	2151	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC428100J137	CAP NP0 0402 10P 50V +/-5%	B	Released	2152	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC428390J137	CAP NP0 0402 39P 50V +/-5%	B	Released	2153	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC428479C137	CAP NP0 0402 4P7 50V +/-0, 25pF	B	Released	2154	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC326104Z127	CAP Y5V 0402 100N 16V +80% / -20% (TDK)	B	Obsolete	2201	1
1 HC125104K127	CAP X5R 0402 100N 10V +/-10%	B	Released	2202	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC428101J137	CAP NP0 0402 100P 50V +/-5%	B	Released	2204	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC134225M127	CAP X5R 0603 2U2 6V3 +/-20%	B	Released	2206	1
2 DOC000414	112-CAP X5R 0603 2U2 6V3 +/-20% (TDK)	A	Released	0 REF	
1 HC134225M127	CAP X5R 0603 2U2 6V3 +/-20%	B	Released	2207	1
2 DOC000414	112-CAP X5R 0603 2U2 6V3 +/-20% (TDK)	A	Released	0 REF	
1 HC326104Z127	CAP Y5V 0402 100N 16V +80% / -20% (TDK)	B	Obsolete	2208	1
1 HC125104K127	CAP X5R 0402 100N 10V +/-10%	B	Released	2223	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC125104K127	CAP X5R 0402 100N 10V +/-10%	B	Released	2224	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC228102K127	CAP X7R 0402 1N0 50V +/-10%	B	Released	2230	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC228102K127	CAP X7R 0402 1N0 50V +/-10%	B	Released	2231	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC125104K127	CAP X5R 0402 100N 10V +/-10%	B	Released	2233	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC125104K127	CAP X5R 0402 100N 10V +/-10%	B	Released	2234	1

2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC228472K	CAP X7R 0402 4N7 50V +/-10%	A	Released	2235	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC228102K127	CAP X7R 0402 1N0 50V +/-10%	B	Released	2236	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC228102K127	CAP X7R 0402 1N0 50V +/-10%	B	Released	2238	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC428100J137	CAP NP0 0402 10P 50V +/-5%	B	Released	2250	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC428101J	CAP NP0 0402 100P 50V +/-5%	B	Released	2260	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
2 DOC000212	112-CAP MCH15 SERIES (ROHM)	A	Released	0 REF	
1 HC226103K127	CAP X7R 0402 10N 16V +/-10%	B	Released	2261	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC228222K	CAP X7R 0402 2N2 50V +/-10%	A	Released	2262	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC228222K	CAP X7R 0402 2N2 50V +/-10%	A	Released	2265	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC124105K127	CAP X5R 0402 1U0 6V3 +/-10%	A	Released	2268	1
2 DOC000064	112-CAP X5R C1005X5R0J105KT (TDK)	A	Released	0 REF	
1 HC428101J137	CAP NP0 0402 100P 50V +/-5%	B	Released	2301	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC125104K127	CAP X5R 0402 100N 10V +/-10%	B	Released	2302	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC125104K127	CAP X5R 0402 100N 10V +/-10%	B	Released	2303	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC428101J137	CAP NP0 0402 100P 50V +/-5%	B	Released	2305	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	

1 HC125104K127	CAP X5R 0402 100N 10V +/-10%	B	Released	2306	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC125104K127	CAP X5R 0402 100N 10V +/-10%	B	Released	2309	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC125104K127	CAP X5R 0402 100N 10V +/-10%	B	Released	2310	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC125104K127	CAP X5R 0402 100N 10V +/-10%	B	Released	2312	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC125104K127	CAP X5R 0402 100N 10V +/-10%	B	Released	2313	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC428101J137	CAP NP0 0402 100P 50V +/-5%	B	Released	2317	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC125104K127	CAP X5R 0402 100N 10V +/-10%	B	Released	2318	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC125104K127	CAP X5R 0402 100N 10V +/-10%	B	Released	2350	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC125104K127	CAP X5R 0402 100N 10V +/-10%	B	Released	2351	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC125104K127	CAP X5R 0402 100N 10V +/-10%	B	Released	2352	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC125104K127	CAP X5R 0402 100N 10V +/-10%	B	Released	2353	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC428100J137	CAP NP0 0402 10P 50V +/-5%	B	Released	2401	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC428100J137	CAP NP0 0402 10P 50V +/-5%	B	Released	2402	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC144106M127	CAP X5R 0805 10U 6V3 +/-20%	B	Released	2405	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC134475K127	CAP X5R 0603 4U7 6V3 +/-10%	A	Released	2406	1
2 DOC000065	112-CAP X5R C1608X5R0J475KT (TDK)	A	Released	0 REF	
1 HC134475K127	CAP X5R 0603 4U7 6V3 +/-10%	A	Released	2407	1

2 DOC000065	112-CAP X5R C1608X5R0J475KT (TDK)	A	Released	0 REF	
1 HC124474K127	CAP X5R 0402 470N 6V3 +/-10%	B	Released	2420	1
2 DOC000147	112-CAP X5R C1005X5R0Jxxx (TDK)	A	Released	0 REF	
1 HC124474K127	CAP X5R 0402 470N 6V3 +/-10%	B	Released	2421	1
2 DOC000147	112-CAP X5R C1005X5R0Jxxx (TDK)	A	Released	0 REF	
1 HC124474K127	CAP X5R 0402 470N 6V3 +/-10%	B	Released	2422	1
2 DOC000147	112-CAP X5R C1005X5R0Jxxx (TDK)	A	Released	0 REF	
1 HC124474K127	CAP X5R 0402 470N 6V3 +/-10%	B	Released	2423	1
2 DOC000147	112-CAP X5R C1005X5R0Jxxx (TDK)	A	Released	0 REF	
1 HC124474K127	CAP X5R 0402 470N 6V3 +/-10%	B	Released	2424	1
2 DOC000147	112-CAP X5R C1005X5R0Jxxx (TDK)	A	Released	0 REF	
1 HC134475K127	CAP X5R 0603 4U7 6V3 +/-10%	A	Released	2425	1
2 DOC000065	112-CAP X5R C1608X5R0J475KT (TDK)	A	Released	0 REF	
1 HC134225M127	CAP X5R 0603 2U2 6V3 +/-20%	B	Released	2426	1
2 DOC000414	112-CAP X5R 0603 2U2 6V3 +/-20% (TDK)	A	Released	0 REF	
1 HC124474K127	CAP X5R 0402 470N 6V3 +/-10%	B	Released	2427	1
2 DOC000147	112-CAP X5R C1005X5R0Jxxx (TDK)	A	Released	0 REF	
1 HC124474K127	CAP X5R 0402 470N 6V3 +/-10%	B	Released	2429	1
2 DOC000147	112-CAP X5R C1005X5R0Jxxx (TDK)	A	Released	0 REF	
1 HC124224K127	CAP X5R 0402 220N 6V3 +/-10%	A	Released	2430	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC144106M127	CAP X5R 0805 10U 6V3 +/-20%	B	Released	2431	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC134475K127	CAP X5R 0603 4U7 6V3 +/-10%	A	Released	2432	1
2 DOC000065	112-CAP X5R C1608X5R0J475KT (TDK)	A	Released	0 REF	
1 HC134475K127	CAP X5R 0603 4U7 6V3 +/-10%	A	Released	2433	1
2 DOC000065	112-CAP X5R C1608X5R0J475KT (TDK)	A	Released	0 REF	
1 HC134475K127	CAP X5R 0603 4U7 6V3 +/-10%	A	Released	2434	1
2 DOC000065	112-CAP X5R C1608X5R0J475KT (TDK)	A	Released	0 REF	
1 HC228222K	CAP X7R 0402 2N2 50V +/-10%	A	Released	2436	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	

1 HC228222K	CAP X7R 0402 2N2 50V +/-10%	A	Released	2437	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC125104K127	CAP X5R 0402 100N 10V +/-10%	B	Released	2439	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC428100D	CAP NP0 0402 10P 50V +/-0, 5pF	C	Released	2443	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
2 DOC000212	112-CAP MCH15 SERIES (ROHM)	A	Released	0 REF	
1 HC428100D	CAP NP0 0402 10P 50V +/-0, 5pF	C	Released	2444	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
2 DOC000212	112-CAP MCH15 SERIES (ROHM)	A	Released	0 REF	
1 HC428100D	CAP NP0 0402 10P 50V +/-0, 5pF	C	Released	2445	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
2 DOC000212	112-CAP MCH15 SERIES (ROHM)	A	Released	0 REF	
1 HC428100D	CAP NP0 0402 10P 50V +/-0, 5pF	C	Released	2446	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
2 DOC000212	112-CAP MCH15 SERIES (ROHM)	A	Released	0 REF	
1 HC125104K127	CAP X5R 0402 100N 10V +/-10%	B	Released	2447	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC428101J137	CAP NP0 0402 100P 50V +/-5%	B	Released	2448	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC133106M	CAP X5R 0603 10U 4V +/-20%	A	Released	2449	1
2 DOC000631	112-CAP GRM188R60G106M (MURATA)	A	Released	0 REF	
1 HC428100J137	CAP NP0 0402 10P 50V +/-5%	B	Released	2450	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC428100J137	CAP NP0 0402 10P 50V +/-5%	B	Released	2452	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC428390J137	CAP NP0 0402 39P 50V +/-5%	B	Released	2456	1

2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC428390J137	CAP NP0 0402 39P 50V +/-5%	B	Released	2457	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC226103K127	CAP X7R 0402 10N 16V +/-10%	B	Released	2500	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC226223K127	CAP X7R 0402 22N 16V +/-10%	B	Released	2502	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC228471K	CAP X7R 0402 470P 50V +/-10%	A	Released	2503	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC428390J	CAP NP0 0402 39P 50V +/-5%	B	Released	2504	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
2 DOC000212	112-CAP MCH15 SERIES (ROHM)	A	Released	0 REF	
1 HC6B4686K	CAP TAN B 68U 6V3 +/-10%	B	Released	2505	1
2 DOC000363	112-CAP TAN TAJ SERIES (AVX)	A	Released	0 REF	
1 HC125104K	CAP X5R 0402 100N 10V +/-10%	A	Released	2506	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC6A3336M	CAP TAN A 33U 4V +/-20%	B	Released	2508	1
2 DOC000363	112-CAP TAN TAJ SERIES (AVX)	A	Released	0 REF	
1 HC228471K127	CAP X7R 0402 470P 50V +/-10%	B	Released	2509	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC6A3336M	CAP TAN A 33U 4V +/-20%	B	Released	2510	1
2 DOC000363	112-CAP TAN TAJ SERIES (AVX)	A	Released	0 REF	
1 HC228471K127	CAP X7R 0402 470P 50V +/-10%	B	Released	2511	1
2 DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1 HC428100J137	CAP NP0 0402 10P 50V +/-5%	B	Released	2514	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1 HC428100J137	CAP NP0 0402 10P 50V +/-5%	B	Released	2517	1
2 DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	

1	HC428100J137	CAP NP0 0402 10P 50V +/-5%	B	Released	2520	1
2	DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1	HC124105K127	CAP X5R 0402 1U0 6V3 +/-10%	A	Released	2601	1
2	DOC000064	112-CAP X5R C1005X5R0J105KT (TDK)	A	Released	0 REF	
1	50-02-03-25-0404	CERAMIC CHIP CAPACITOR 0603 1000000PF 10% 10V	A	Released	2604	1
1	HC125104K127	CAP X5R 0402 100N 10V +/-10%	B	Released	2607	1
2	DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1	HC134225M127	CAP X5R 0603 2U2 6V3 +/-20%	B	Released	2608	1
2	DOC000414	112-CAP X5R 0603 2U2 6V3 +/-20% (TDK)	A	Released	0 REF	
1	HC428100J137	CAP NP0 0402 10P 50V +/-5%	B	Released	2610	1
2	DOC000088	112-CAP NP0 50V to 500V (YAGEO/PHYCOMP)	B	Released	0 REF	
1	50-02-03-25-0404	CERAMIC CHIP CAPACITOR 0603 1000000PF 10% 10V	A	Released	2611	1
1	50-02-03-25-0404	CERAMIC CHIP CAPACITOR 0603 1000000PF 10% 10V	A	Released	2613	1
1	50-02-03-25-0404	CERAMIC CHIP CAPACITOR 0603 1000000PF 10% 10V	A	Released	2615	1
1	50-02-03-25-0404	CERAMIC CHIP CAPACITOR 0603 1000000PF 10% 10V	A	Released	2617	1
1	HC125104K127	CAP X5R 0402 100N 10V +/-10%	B	Released	2618	1
2	DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1	HC125104K	CAP X5R 0402 100N 10V +/-10%	A	Released	2619	1
2	DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
1	HC428100D	CAP NP0 0402 10P 50V +/-0, 5pF	C	Released	2622	1
2	DOC000183	112-CAP C SERIES (TDK)	B	Released	0 REF	
2	DOC000212	112-CAP MCH15 SERIES (ROHM)	A	Released	0 REF	
1	HL330101A127	IND FER 0603 100R	A	Released	3013	1
2	D209001-B	POWER CHIP BEADS SM 0603 MPZ (TDK)	B	Released	0 REF	
1	HR120330J137	RES 0402 33R +/-5%	B	Released	3014	1
2	DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1	HR120271J137	RES 0402 270R +/-5%	B	Released	3015	1
2	DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1	HR120271J137	RES 0402 270R +/-5%	B	Released	3016	1
2	DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	

1 HR120472J137	RES 0402 4K7 +/-5%	B	Released	3017	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120000A137	RES 0402 0R MAX 0R05	B	Released	3022	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120000A137	RES 0402 0R MAX 0R05	B	Released	3023	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR320400K127	NTC 0402 40R +/-10%	A	Released	3060	1
2 D204439-A	212061100014-112-NTC SM 0402 0W03 40R PM10	A	Released	0 REF	
2 D209514-A	112- NTC NTCCM SERIES (TDK)	A	Released	0 REF	
1 HR120330J137	RES 0402 33R +/-5%	B	Released	3061	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR320152K127	NTC 0402 1K5 +/-10%	A	Released	3062	1
2 D209514-A	112- NTC NTCCM SERIES (TDK)	A	Released	0 REF	
1 HR120333J137	RES 0402 33K +/-5%	B	Released	3064	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120000A137	RES 0402 0R MAX 0R05	B	Released	3065	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120000A137	RES 0402 0R MAX 0R05	B	Released	3066	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR123302F137	RES 0402 3K3 +/-1%	A	Released	3130	1
2 DOC000178	112-RES RC02_12_22_32 1% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120562J137	RES 0402 5K6 +/-5%	B	Released	3131	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120000A137	RES 0402 0R MAX 0R05	B	Released	3132	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120000A137	RES 0402 0R MAX 0R05	B	Released	3133	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120000A137	RES 0402 0R MAX 0R05	B	Released	3137	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120103J137	RES 0402 10K +/-5%	B	Released	3205	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	

1 HR120103J137	RES 0402 10K +/-5%	B	Released	3220	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120101J137	RES 0402 100R +/-5%	B	Released	3221	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120101J137	RES 0402 100R +/-5%	B	Released	3222	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120152J137	RES 0402 1K5 +/-5%	B	Released	3223	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120152J137	RES 0402 1K5 +/-5%	B	Released	3224	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120103J137	RES 0402 10K +/-5%	B	Released	3230	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120222J137	RES 0402 2K2 +/-5%	B	Released	3231	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120220J137	RES 0402 22R +/-5%	B	Released	3250	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120104J	RES 0402 100K +/-5%	B	Released	3260	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
2 DOC000194	112-RES 0402 MCR01 SERIES (ROHM)	A	Released	0 REF	
1 HR120223J137	RES 0402 22K +/-5%	B	Released	3261	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120104J	RES 0402 100K +/-5%	B	Released	3262	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
2 DOC000194	112-RES 0402 MCR01 SERIES (ROHM)	A	Released	0 REF	
1 HR120104J	RES 0402 100K +/-5%	B	Released	3263	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
2 DOC000194	112-RES 0402 MCR01 SERIES (ROHM)	A	Released	0 REF	
1 HR120104J	RES 0402 100K +/-5%	B	Released	3264	1

2	DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
2	DOC000194	112-RES 0402 MCR01 SERIES (ROHM)	A	Released	0 REF	
1	HR120104J137	RES 0402 100K +/-5%	B	Released	3301	1
2	DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1	HR120000A137	RES 0402 0R MAX 0R05	B	Released	3302	1
2	DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1	HR120000A137	RES 0402 0R MAX 0R05	B	Released	3303	1
2	DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1	HR120392J137	RES 0402 3K9 +/-5%	B	Released	3304	1
2	DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1	HR120000A137	RES 0402 0R MAX 0R05	B	Released	3305	1
2	DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1	HR120392J137	RES 0402 3K9 +/-5%	B	Released	3306	1
2	DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1	HR120392J137	RES 0402 3K9 +/-5%	B	Released	3307	1
2	DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1	HR120000A137	RES 0402 0R MAX 0R05	B	Released	3314	1
2	DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1	HR120000A137	RES 0402 0R MAX 0R05	B	Released	3350	1
2	DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1	HR120103J137	RES 0402 10K +/-5%	B	Released	3352	1
2	DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1	HR120000A137	RES 0402 0R MAX 0R05	B	Released	3356	1
2	DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1	HR120106J137	RES 0402 10M +/-5%	B	Released	3401	1
2	DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1	HR120000A137	RES 0402 0R MAX 0R05	B	Released	3425	1
2	DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1	HR120104J137	RES 0402 100K +/-5%	B	Released	3426	1
2	DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	

1 HR120000A137	RES 0402 0R MAX 0R05	B	Released	3427	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120000A137	RES 0402 0R MAX 0R05	B	Released	3431	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120104J137	RES 0402 100K +/-5%	B	Released	3445	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120000A137	RES 0402 0R MAX 0R05	B	Released	3446	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120471J137	RES 0402 470R +/-5%	B	Released	3450	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120104J137	RES 0402 100K +/-5%	B	Released	3451	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120334J137	RES 0402 330K +/-5%	B	Released	3452	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120224J137	RES 0402 220K +/-5%	B	Released	3453	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120104J137	RES 0402 100K +/-5%	B	Released	3454	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120103J137	RES 0402 10K +/-5%	B	Released	3455	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120333J137	RES 0402 33K +/-5%	B	Released	3456	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120104J137	RES 0402 100K +/-5%	B	Released	3457	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR320103J120	NTC 0402 10K +/-5%	A	Released	3458	1
2 D206773-B	212061100018-112 NTC SM 0402 10K 5PM (MURA) R	B	Released	0 REF	
2 D209515-A	112-NTC NCP SERIES (MURATA)	A	Released	0 REF	
1 HR120152J137	RES 0402 1K5 +/-5%	B	Released	3459	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120154J137	RES 0402 150K +/-5%	B	Released	3500	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	

1 HR120000A137	RES 0402 0R MAX 0R05	B	Released	3502	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120102J137	RES 0402 1K0 +/-5%	B	Released	3503	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR220270M127	VDR 0402 27V +/-20%	B	Released	3504	1
2 DOC000371	112-VDR AVR-M SERIES (TDK)	A	Released	0 REF	
1 HR120000A137	RES 0402 0R MAX 0R05	B	Released	3505	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120104J137	RES 0402 100K +/-5%	B	Released	3507	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120000A137	RES 0402 0R MAX 0R05	B	Released	3511	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120000A137	RES 0402 0R MAX 0R05	B	Released	3512	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR220809M	VDR 0402 8V0 +/-20%	C	Released	3513	1
2 DOC000371	112-VDR AVR-M SERIES (TDK)	A	Released	0 REF	
1 HR120154J137	RES 0402 150K +/-5%	B	Released	3514	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR220809M	VDR 0402 8V0 +/-20%	C	Released	3515	1
2 DOC000371	112-VDR AVR-M SERIES (TDK)	A	Released	0 REF	
1 HR220809M	VDR 0402 8V0 +/-20%	C	Released	3516	1
2 DOC000371	112-VDR AVR-M SERIES (TDK)	A	Released	0 REF	
1 HR120102J137	RES 0402 1K0 +/-5%	B	Released	3517	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120154J137	RES 0402 150K +/-5%	B	Released	3518	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120102J137	RES 0402 1K0 +/-5%	B	Released	3519	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	

1 HR120154J137	RES 0402 150K +/-5%	B	Released	3521	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120102J137	RES 0402 1K0 +/-5%	B	Released	3522	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR220809M	VDR 0402 8V0 +/-20%	C	Released	3523	1
2 DOC000371	112-VDR AVR-M SERIES (TDK)	A	Released	0 REF	
1 HR220809M	VDR 0402 8V0 +/-20%	C	Released	3524	1
2 DOC000371	112-VDR AVR-M SERIES (TDK)	A	Released	0 REF	
1 HR220809M	VDR 0402 8V0 +/-20%	C	Released	3525	1
2 DOC000371	112-VDR AVR-M SERIES (TDK)	A	Released	0 REF	
1 HR220809M	VDR 0402 8V0 +/-20%	C	Released	3526	1
2 DOC000371	112-VDR AVR-M SERIES (TDK)	A	Released	0 REF	
1 HR220809M	VDR 0402 8V0 +/-20%	C	Released	3527	1
2 DOC000371	112-VDR AVR-M SERIES (TDK)	A	Released	0 REF	
1 HR220809M	VDR 0402 8V0 +/-20%	C	Released	3528	1
2 DOC000371	112-VDR AVR-M SERIES (TDK)	A	Released	0 REF	
1 HR220809M	VDR 0402 8V0 +/-20%	C	Released	3529	1
2 DOC000371	112-VDR AVR-M SERIES (TDK)	A	Released	0 REF	
1 HR120000A137	RES 0402 0R MAX 0R05	B	Released	3530	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120000A137	RES 0402 0R MAX 0R05	B	Released	3531	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR220809M	VDR 0402 8V0 +/-20%	C	Released	3532	1

2 DOC000371	112-VDR AVR-M SERIES (TDK)	A	Released	0 REF	
1 HR220809M	VDR 0402 8V0 +/-20%	C	Released	3533	1
2 DOC000371	112-VDR AVR-M SERIES (TDK)	A	Released	0 REF	
1 HR220809M	VDR 0402 8V0 +/-20%	C	Released	3534	1
2 DOC000371	112-VDR AVR-M SERIES (TDK)	A	Released	0 REF	
1 HR220809M	VDR 0402 8V0 +/-20%	C	Released	3535	1
2 DOC000371	112-VDR AVR-M SERIES (TDK)	A	Released	0 REF	
1 HR120000A137	RES 0402 0R MAX 0R05	B	Released	3536	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120000A137	RES 0402 0R MAX 0R05	B	Released	3537	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120000A137	RES 0402 0R MAX 0R05	B	Released	3538	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120221J137	RES 0402 220R +/-5%	B	Released	3600	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120221J137	RES 0402 220R +/-5%	B	Released	3601	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120221J137	RES 0402 220R +/-5%	B	Released	3602	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120221J137	RES 0402 220R +/-5%	B	Released	3603	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120221J137	RES 0402 220R +/-5%	B	Released	3604	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120221J137	RES 0402 220R +/-5%	B	Released	3605	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120221J137	RES 0402 220R +/-5%	B	Released	3606	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120221J137	RES 0402 220R +/-5%	B	Released	3607	1

2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR220809M	VDR 0402 8V0 +/-20%	C	Released	3611	1
2 DOC000371	112-VDR AVR-M SERIES (TDK)	A	Released	0 REF	
1 HR220809M	VDR 0402 8V0 +/-20%	C	Released	3612	1
2 DOC000371	112-VDR AVR-M SERIES (TDK)	A	Released	0 REF	
1 HR220809M	VDR 0402 8V0 +/-20%	C	Released	3613	1
2 DOC000371	112-VDR AVR-M SERIES (TDK)	A	Released	0 REF	
1 HR220809M	VDR 0402 8V0 +/-20%	C	Released	3614	1
2 DOC000371	112-VDR AVR-M SERIES (TDK)	A	Released	0 REF	
1 HR220809M	VDR 0402 8V0 +/-20%	C	Released	3615	1
2 DOC000371	112-VDR AVR-M SERIES (TDK)	A	Released	0 REF	
1 HR220809M	VDR 0402 8V0 +/-20%	C	Released	3616	1
2 DOC000371	112-VDR AVR-M SERIES (TDK)	A	Released	0 REF	
1 HR220809M	VDR 0402 8V0 +/-20%	C	Released	3617	1
2 DOC000371	112-VDR AVR-M SERIES (TDK)	A	Released	0 REF	
1 HR220809M	VDR 0402 8V0 +/-20%	C	Released	3618	1
2 DOC000371	112-VDR AVR-M SERIES (TDK)	A	Released	0 REF	
1 HR120104J137	RES 0402 100K +/-5%	B	Released	3619	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR220809M	VDR 0402 8V0 +/-20%	C	Released	3620	1
2 DOC000371	112-VDR AVR-M SERIES (TDK)	A	Released	0 REF	
1 HR120105J137	RES 0402 1M0 +/-5%	B	Released	3621	1

2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR120334J137	RES 0402 330K +/-5%	B	Released	3623	1
2 DOC000070	112-RES RC01/11/21/31 5% (YAGEO/PHYCOMP)	A	Released	0 REF	
1 HR220809M	VDR 0402 8V0 +/-20%	C	Released	3705	1
2 DOC000371	112-VDR AVR-M SERIES (TDK)	A	Released	0 REF	
1 HR220809M	VDR 0402 8V0 +/-20%	C	Released	3706	1
2 DOC000371	112-VDR AVR-M SERIES (TDK)	A	Released	0 REF	
1 HR220809M	VDR 0402 8V0 +/-20%	C	Released	3707	1
2 DOC000371	112-VDR AVR-M SERIES (TDK)	A	Released	0 REF	
1 HR220809M	VDR 0402 8V0 +/-20%	C	Released	3708	1
2 DOC000371	112-VDR AVR-M SERIES (TDK)	A	Released	0 REF	
1 HR220809M	VDR 0402 8V0 +/-20%	C	Released	3709	1
2 DOC000371	112-VDR AVR-M SERIES (TDK)	A	Released	0 REF	
1 HZ2000031	FIL SAW 942, 5MHz B39941-B7820-C710	A	Released	5010	1
2 DOC000117	112-FIL SAW 942, 5MHz B39941-B7820-C710	A	Released	0 REF	
1 HL120183J127	IND CER 0402 18N +/-5%	A	Released	5011	1
2 D206839-A	112-IND CER 0402 MLK1005 SERIE (TDK)	A	Released	0 REF	
1 HZ2000161	FIL SAW 1960, 0MHz B39202-B7846-K410	A	Released	5012	1
2 DOC000668	112- FIL SAW 1960, 0MHz B7846 (EPCOS)	A	Released	0 REF	
1 HL120273J127	IND CER 0402 27N +/-5%	A	Released	5013	1
2 D206839-A	112-IND CER 0402 MLK1005 SERIE (TDK)	A	Released	0 REF	
1 HZ2000041	FIL SAW 1842, 5MHz B39182-B7821-C710	A	Released	5014	1
2 DOC000118	112-FIL SAW 1842, 5MHz B39182-B7821-C710	A	Released	0 REF	
1 HL120332S127	IND CER 0402 3N3 +/-0, 3nH	A	Released	5015	1
2 D206839-A	112-IND CER 0402 MLK1005 SERIE (TDK)	A	Released	0 REF	
1 HL120822D127	IND CER 0402 8N2 +/-0, 5nH	A	Released	5018	1

2 D206839-A	112-IND CER 0402 MLK1005 SERIE (TDK)	A	Released	0 REF	
1 HL120472S127	IND CER 0402 4N7 +/-0, 3nH	A	Released	5023	1
2 D206839-A	112-IND CER 0402 MLK1005 SERIE (TDK)	A	Released	0 REF	
1 HL120472S127	IND CER 0402 4N7 +/-0, 3nH	A	Released	5024	1
2 D206839-A	112-IND CER 0402 MLK1005 SERIE (TDK)	A	Released	0 REF	
1 HL120104J127	IND CER 0402 100N +/-5%	A	Released	5030	1
2 D206839-A	112-IND CER 0402 MLK1005 SERIE (TDK)	A	Released	0 REF	
1 HL120104J127	IND CER 0402 100N +/-5%	A	Released	5031	1
2 D206839-A	112-IND CER 0402 MLK1005 SERIE (TDK)	A	Released	0 REF	
1 HL120104J127	IND CER 0402 100N +/-5%	A	Released	5032	1
2 D206839-A	112-IND CER 0402 MLK1005 SERIE (TDK)	A	Released	0 REF	
1 HV4000011	DIO VAR SC-79 HVC376B	A	Released	5060	1
2 DOC000489	112-DIO VAR SC-79 HVC376B (HITACHI)	A	Released	0 REF	
1 HL120473J127	IND CER 0402 47N +/-5%	A	Released	5110	1
2 D206839-A	112-IND CER 0402 MLK1005 SERIE (TDK)	A	Released	0 REF	
1 HL120823J127	IND CER 0402 82N +/-5%	A	Released	5111	1
2 D206839-A	112-IND CER 0402 MLK1005 SERIE (TDK)	A	Released	0 REF	
1 HL120153J127	IND CER 0402 15N +/-5%	A	Released	5112	1
2 D207557-A	IND FXD SM 0402 0.015U PM5 MLK1005S (TDK0) R	A	Released	0 REF	
1 HL120473J127	IND CER 0402 47N +/-5%	A	Released	5113	1
2 D206839-A	112-IND CER 0402 MLK1005 SERIE (TDK)	A	Released	0 REF	
1 HL120823J127	IND CER 0402 82N +/-5%	A	Released	5114	1
2 D206839-A	112-IND CER 0402 MLK1005 SERIE (TDK)	A	Released	0 REF	
1 HL120153J127	IND CER 0402 15N +/-5%	A	Released	5115	1
2 D207557-A	IND FXD SM 0402 0.015U PM5 MLK1005S (TDK0) R	A	Released	0 REF	
1 HL120393J127	IND CER 0402 39N +/-5%	A	Released	5116	1
2 D206839-A	112-IND CER 0402 MLK1005 SERIE (TDK)	A	Released	0 REF	
1 HL120822D127	IND CER 0402 8N2 +/-0, 5nH	A	Released	5117	1
2 D206839-A	112-IND CER 0402 MLK1005 SERIE (TDK)	A	Released	0 REF	
1 HL120822D127	IND CER 0402 8N2 +/-0, 5nH	A	Released	5118	1
2 D206839-A	112-IND CER 0402 MLK1005 SERIE (TDK)	A	Released	0 REF	

1 HL120393J127	IND CER 0402 39N +/-5%	A	Released	5119	1
2 D206839-A	112-IND CER 0402 MLK1005 SERIE (TDK)	A	Released	0 REF	
1 HL120822D127	IND CER 0402 8N2 +/-0, 5nH	A	Released	5120	1
2 D206839-A	112-IND CER 0402 MLK1005 SERIE (TDK)	A	Released	0 REF	
1 HL120223J127	IND CER 0402 22N +/-5%	A	Released	5121	1
2 D206839-A	112-IND CER 0402 MLK1005 SERIE (TDK)	A	Released	0 REF	
1 HL120153J127	IND CER 0402 15N +/-5%	A	Released	5130	1
2 D207557-A	IND FXD SM 0402 0.015U PM5 MLK1005S (TDK0) R	A	Released	0 REF	
1 HL120682D127	IND CER 0402 6N8 +/-0, 5nH	A	Released	5132	1
2 D206839-A	112-IND CER 0402 MLK1005 SERIE (TDK)	A	Released	0 REF	
1 HL120472S127	IND CER 0402 4N7 +/-0, 3nH	A	Released	5134	1
2 D206839-A	112-IND CER 0402 MLK1005 SERIE (TDK)	A	Released	0 REF	
1 HL330601A	IND FER 0603 600R +/-25%	B	Released	5420	1
2 DOC000726	IND FER CHIP BEADS BLM18B SERIES (MURATA)	A	Released	0 REF	
2 DOC000802	112-FIL FER MMZ SERIES (TDK)	A	Released	0 REF	
1 HV2000041	DIO SIG EMD2 1SS400	A	Released	6450	1
2 DOC000487	112-DIO SIG EMD2 1SS400 (ROHM)	A	Released	0 REF	
1 HV3000061318	DIO ZEN DO-219AB BZD27-C13P	B	Released	6451	1
2 DOC000129	112-DIO ZEN DO-219AB BZD27 SERIES	A	Released	0 REF	
1 HH1600021	DIO LED BLUE SLSNNBL103TS	D	Released	6601	1
2 DOC000341	112-DIO LED BLUE SLSNNBL103TS	A	Released	0 REF	
1 HH1600021	DIO LED BLUE SLSNNBL103TS	D	Released	6602	1
2 DOC000341	112-DIO LED BLUE SLSNNBL103TS	A	Released	0 REF	
1 HH1600021	DIO LED BLUE SLSNNBL103TS	D	Released	6603	1
2 DOC000341	112-DIO LED BLUE SLSNNBL103TS	A	Released	0 REF	
1 HH1600021	DIO LED BLUE SLSNNBL103TS	D	Released	6604	1
2 DOC000341	112-DIO LED BLUE SLSNNBL103TS	A	Released	0 REF	
1 HH1600021	DIO LED BLUE SLSNNBL103TS	D	Released	6605	1
2 DOC000341	112-DIO LED BLUE SLSNNBL103TS	A	Released	0 REF	
1 HH1600021	DIO LED BLUE SLSNNBL103TS	D	Released	6606	1

2 DOC000341	112-DIO LED BLUE SLSNNBL103TS	A	Released	0 REF	
1 HH1600021	DIO LED BLUE SLSNNBL103TS	D	Released	6607	1
2 DOC000341	112-DIO LED BLUE SLSNNBL103TS	A	Released	0 REF	
1 HH1600021	DIO LED BLUE SLSNNBL103TS	D	Released	6608	1
2 DOC000341	112-DIO LED BLUE SLSNNBL103TS	A	Released	0 REF	
1 HZ5000082	DUX/DIX/SWM GSM+DCS+PCS LM-T615S3-C	A	Released	7010	1
2 DOC000565	112-DUX/DIX/SWM GSM/DCS/PCS LM-T615S3-C (AVX)	A	Released	0 REF	
1 HW3000071	ICS PA 6x8 SKY77324	A	Defined	7011	1
2 DOC000321	112-ICS PA 6x8 SKY77324	A	Released	0 REF	
1 HW2000064	ICS RF HVQFN40 UAA3537HN/C1 13M V5A3B rev. 0.09	A	Defined	7130	1
2 DOC000690	112-ICS RF HVQFN40 UAA3537HN 13M Rev. 0.09 (PSC)	A	Released	0 REF	
1 HW5000181	ICS LIN VFLGA49 ML2864HB Z060	A	Defined	7200	1
2 DOC000323	112-ICS LIN VFLGA49 ML2864HB Z060	B	Released	0 REF	
1 HD6000101345	ICD LIN FCP TS4990IJT	C	Obsolete	7260	1
2 DOC000102	112-ICD LIN FCP TS4990IJT	D	Released	0 REF	
1 HW1000142171	ICS BB LFBGA183 12x12 OM6357EL1/3C5/7B (GPRS vers	B	Released	7300	1
2 DOC000092	112-ICS BB LFBGA183 12x12 OM6357EL1/3C5/7B (PSC)	B	Defined	0 REF	
1 HM4000161345	ICM STK 128Mb+32Mb FBGA88 10x8 M36L0R7050T0ZAQT	B	Obsolete	7350	1
2 DOC000249	112-ICM STK M36L0R7050	A	Released	0 REF	
1 HW1000201	ICS BB HVQFN48 PCF50603HN/05/N1 (rev. 1.8)	A	Defined	7400	1
2 DOC000533	112-ICS BB HVQFN48 PCF50603HN/05/N1 rev. 1.8 (PHI)	A	Released	0 REF	
1 HW5000063	ICS LIN HVSON10 UBA2008TK/N2D	A	Released	7450	1
2 DOC000653	112-ICS LIN HVSON10 UBA2008TK/N (PHILIPS)	A	Released	0 REF	
1 EX2000011022	CON RF - LPC MKVI	B	Obsolete	7501	1
2 D205950-A	112-CON RF LPC MKVI (ITT CANNON)	A	Released	0 REF	
2 D206561-A	242203110902-110.2-RF CONNECTOR	A	Released	0 REF	
1 EX5000051908	CON BAT POGO-PINS C-1705130-1	B	Obsolete	7505	1
2 DOC000020	112-CON BAT POGO-PINS C-1705130-1	B	Released	0	
1 HD6000141	ICD LIN SC-59-1-3 TLE4913	B	Released	7603	1
2 DOC000192	112-ICD LIN SC59-3-1 TLE4913	B	Released	0 REF	
1 HD4000141165	ICD REG TLA05 LP3995ITLX-1.8	B	Obsolete	7604	1

2 DOC000038	112-ICD REG LP3995	A	Released	0 REF	
1 HH2000021128	DIO IRD RPM872-E2A	C	Obsolete	7605	1
2 DOC000282	DIO IRD RPM872-E2	A	Released	0 REF	
1 HD4000051165	ICD REG BLA05A LP3985IBLX-285	C	Obsolete	7606	1
2 DOC000468	112-ICD REG LP3985 (NSC)	B	Released	0 REF	
1 HZ3000071	FIL DIE 2010 ARRAY MEA2010LC150T	A	Released	7700	1
2 DOC000292	112-FIL DIE 2010 ARRAY MEA2010LC SERIES	A	Released	0 REF	
1 HZ3000071	FIL DIE 2010 ARRAY MEA2010LC150T	A	Released	7701	1
2 DOC000292	112-FIL DIE 2010 ARRAY MEA2010LC SERIES	A	Released	0 REF	
1 HZ3000071	FIL DIE 2010 ARRAY MEA2010LC150T	A	Released	7702	1
2 DOC000292	112-FIL DIE 2010 ARRAY MEA2010LC SERIES	A	Released	0 REF	
1 HZ3000071	FIL DIE 2010 ARRAY MEA2010LC150T	A	Released	7703	1
2 DOC000292	112-FIL DIE 2010 ARRAY MEA2010LC SERIES	A	Released	0 REF	
1 HZ3000071	FIL DIE 2010 ARRAY MEA2010LC150T	A	Released	7704	1
2 DOC000292	112-FIL DIE 2010 ARRAY MEA2010LC SERIES	A	Released	0 REF	
1 MR3102221	Spring, FPC ESD, Philips 655	A	Defined	7705	1

Customer	Mfr. Name	Mfr. Part	Mfr. Part	Mfr. Part	Preferred	Status
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8.	21E+11	NDK	26MHZ 10PF NX4025I	Qualifiec	Preferred	
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		K. D. S	DST520 32,768KHz 1	New	Preferred	
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2.	42E+11	ITT CANN	CCM04-5137	Qualifiec	Preferred	
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		NAIS - M	AXR511889501	New	Preferred	
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		SEIKO	RB414 IV(BACKUP B	Qualifiec	Preferred	
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		SEIKO	RB414-IV(BACKUP B	Qualifiec	Preferred	
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		MOLEX	500024-5009	New	Preferred	
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2.	24E+11	YAGEO/PHY	0402CG270J9B300	Qualifiec	Preferred	
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2.	24E+11	YAGEO/PHY	0402CG100J9B300	Qualifiec	Preferred	
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2.	24E+11	YAGEO/PHY	0402CG390J9B300	Qualifiec	Preferred	
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2.	24E+11	YAGEO/PHY	0402CG390J9B300	Qualifiec	Preferred	
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2.	24E+11	YAGEO/PHY	0402CG100J9B300	Qualifiec	Preferred	
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2. 24E+11	YAGE0/PHY0402CG689D9B300	QualifiecPreferred
2. 02E+11	TDK C1005C0G1H100DT009	QualifiecPreferred
2. 24E+11	YAGE0/PHY0402CG390J9B300	QualifiecPreferred
2. 02E+11	EPCOS B45196-H2156-M106	QualifiecPreferred
2. 02E+11	TDK C1005X7R1C103KT	QualifiecPreferred
2. 24E+11	YAGE0/PHY0402CG100J9B300	QualifiecPreferred
2. 24E+11	YAGE0/PHY0402CG399C9B300	QualifiecPreferred
2. 02E+11	TDK C1005X7R1C103KT	QualifiecPreferred
	TDK C1005C0G1H1R5C	QualifiecPreferred
2. 02E+11	TDK C1005X7R1H471KT	QualifiecPreferred
2. 24E+11	YAGE0/PHY0402CG479C9B300	QualifiecPreferred
2. 24E+11	YAGE0/PHY0402CG479C9B300	QualifiecPreferred
	TDK C1005C0G1H1R5C	QualifiecPreferred
2. 24E+11	YAGE0/PHY0402CG120J9B300	QualifiecPreferred
2. 24E+11	YAGE0/PHY0402CG150J9B300	QualifiecPreferred
2. 24E+11	YAGE0/PHY0402CG150J9B300	QualifiecPreferred

2. 24E+11	YAGE0/PHY0402CG121J9B300	QualifiecPreferred
2. 24E+11	YAGE0/PHY0402CG120J9B300	QualifiecPreferred
2. 24E+11	YAGE0/PHY0402CG390J9B300	QualifiecPreferred
2. 24E+11	YAGE0/PHY0402CG390J9B300	QualifiecPreferred
2. 24E+11	YAGE0/PHY0402CG229C9B300	QualifiecPreferred
2. 24E+11	YAGE0/PHY0402CG680J9B300	QualifiecPreferred
2. 24E+11	YAGE0/PHY0402CG680J9B300	QualifiecPreferred
2. 24E+11	YAGE0/PHY0402CG229C9B300	QualifiecPreferred
	TDK C1005C0G1H1R5C	QualifiecPreferred
2. 24E+11	YAGE0/PHY0402CG270J9B300	QualifiecPreferred
2. 24E+11	YAGE0/PHY0402CG270J9B300	QualifiecPreferred
	TDK C1005C0G1H1R5C	QualifiecPreferred
2. 24E+11	YAGE0/PHY0402CG100J9B300	QualifiecPreferred
2. 24E+11	YAGE0/PHY0402CG100J9B300	QualifiecPreferred
2. 02E+11	TDK C1005C0G1H100DT009	QualifiecPreferred

2. 24E+11	YAGE0/PHY0402CG100J9B300	Qualified	Preferred
2. 02E+11	TDK C1005X7R1C103KT	Qualified	Preferred
2. 02E+11	TDK C1005C0G1H100DT009	Qualified	Preferred
2. 24E+11	YAGE0/PHY0402CG689D9B300	Qualified	Preferred
2. 02E+11	TDK C1005X7R1C103KT	Qualified	Preferred
2. 24E+11	YAGE0/PHY0402CG100J9B300	Qualified	Preferred
2. 24E+11	YAGE0/PHY0402CG689D9B300	Qualified	Preferred
2. 02E+11	TDK C1005C0G1H100DT009	Qualified	Preferred
2. 02E+11	TDK C1005C0G1H100DT009	Qualified	Preferred
2. 24E+11	YAGE0/PHY0402CG100J9B300	Qualified	Preferred
2. 02E+11	TDK C1005X7R1H102KT009	Qualified	Preferred
	TDK C1005X5R0J105KT	New	Preferred
2. 02E+11	TDK C1005X7R1C103KT	Qualified	Preferred
2. 24E+11	YAGE0/PHY0402CG100J9B300	Qualified	Preferred
	TDK C1005C0G1H221JT	New	Alternate

2. 24E+11	YAGE0/PHY0603CG222J7B300	QualifiecPreferred
2. 24E+11	YAGE0/PHY0402CG100J9B300	QualifiecPreferred
2. 24E+11	YAGE0/PHY0402CG100J9B300	QualifiecPreferred
2. 24E+11	YAGE0/PHY0402CG390J9B300	QualifiecPreferred
2. 24E+11	YAGE0/PHY0402CG479C9B300	QualifiecPreferred
2. 02E+11	TDK C1005X5R1A104KT009	QualifiecPreferred
2. 24E+11	YAGE0/PHY0402CG101J9B300	QualifiecPreferred
2. 02E+11	TDK C1608X5R0J225MT	QualifiecPreferred
2. 02E+11	TDK C1608X5R0J225MT	QualifiecPreferred
2. 02E+11	TDK C1005X5R1A104KT009	QualifiecPreferred
2. 02E+11	TDK C1005X5R1A104KT009	QualifiecPreferred
2. 02E+11	TDK C1005X7R1H102KT009	QualifiecPreferred
2. 02E+11	TDK C1005X7R1H102KT009	QualifiecPreferred
2. 02E+11	TDK C1005X5R1A104KT009	QualifiecPreferred
2. 02E+11	TDK C1005X5R1A104KT009	QualifiecPreferred

	TDK	C1005X7R1H472K	New	Preferred
2. 02E+11	TDK	C1005X7R1H102KT009	Qualified	Preferred
2. 02E+11	TDK	C1005X7R1H102KT009	Qualified	Preferred
2. 24E+11	YAGEO/PHY	0402CG100J9B300	Qualified	Preferred
2. 02E+11	ROHM	MCH155A101J	New	Alternate
	TDK	C1005C0G1H101J	Qualified	Preferred
	YAGEO/PHY	0402CG101J9B300	Qualified	Alternate
2. 02E+11	TDK	C1005X7R1C103KT	Qualified	Preferred
	TDK	C1005X7R1H222K	New	Preferred
	TDK	C1005X7R1H222K	New	Preferred
	TDK	C1005X5R0J105KT	New	Preferred
2. 24E+11	YAGEO/PHY	0402CG101J9B300	Qualified	Preferred
2. 02E+11	TDK	C1005X5R1A104KT009	Qualified	Preferred
2. 02E+11	TDK	C1005X5R1A104KT009	Qualified	Preferred
2. 24E+11	YAGEO/PHY	0402CG101J9B300	Qualified	Preferred

2. 02E+11	TDK	C1005X5R1A104KT00%	Qualified	Preferred
2. 02E+11	TDK	C1005X5R1A104KT00%	Qualified	Preferred
2. 02E+11	TDK	C1005X5R1A104KT00%	Qualified	Preferred
2. 02E+11	TDK	C1005X5R1A104KT00%	Qualified	Preferred
2. 02E+11	TDK	C1005X5R1A104KT00%	Qualified	Preferred
2. 24E+11	YAGEO/PHY	0402CG101J9B300	Qualified	Preferred
2. 02E+11	TDK	C1005X5R1A104KT00%	Qualified	Preferred
2. 02E+11	TDK	C1005X5R1A104KT00%	Qualified	Preferred
2. 02E+11	TDK	C1005X5R1A104KT00%	Qualified	Preferred
2. 02E+11	TDK	C1005X5R1A104KT00%	Qualified	Preferred
2. 02E+11	TDK	C1005X5R1A104KT00%	Qualified	Preferred
2. 24E+11	YAGEO/PHY	0402CG100J9B300	Qualified	Preferred
2. 24E+11	YAGEO/PHY	0402CG100J9B300	Qualified	Preferred
2. 02E+11	TDK	C2012X5R0J106MT	Qualified	Preferred
	TDK	C1608X5R0J475KT	New	Preferred
	TDK	C1608X5R0J475KT	New	Preferred

	TDK	C1005X5R0J474KT	New	Preferred
	TDK	C1005X5R0J474KT	New	Preferred
	TDK	C1005X5R0J474KT	New	Preferred
	TDK	C1005X5R0J474KT	New	Preferred
	TDK	C1005X5R0J474KT	New	Preferred
	TDK	C1608X5R0J475KT	New	Preferred
2.02E+11	TDK	C1608X5R0J225MT	Qualifiec	Preferred
	TDK	C1005X5R0J474KT	New	Preferred
	TDK	C1005X5R0J474KT	New	Preferred
	TDK	C1005X5R0J224KT	New	Preferred
2.02E+11	TDK	C2012X5R0J106MT	Qualifiec	Preferred
	TDK	C1608X5R0J475KT	New	Preferred
	TDK	C1608X5R0J475KT	New	Preferred
	TDK	C1608X5R0J475KT	New	Preferred
	TDK	C1005X7R1H222K	New	Preferred

	TDK	C1005X7R1H222K	New	Preferred
2. 02E+11	TDK	C1005X5R1A104KT009	Qualified	Preferred
2. 02E+11	ROHM	MCH155A100D	New	Alternate
	TDK	C1005C0G1H100D	Qualified	Preferred
2. 02E+11	ROHM	MCH155A100D	New	Alternate
	TDK	C1005C0G1H100D	Qualified	Preferred
2. 02E+11	ROHM	MCH155A100D	New	Alternate
	TDK	C1005C0G1H100D	Qualified	Preferred
2. 02E+11	ROHM	MCH155A100D	New	Alternate
	TDK	C1005C0G1H100D	Qualified	Preferred
2. 02E+11	TDK	C1005X5R1A104KT009	Qualified	Preferred
2. 24E+11	YAGEO/PHY	0402CG101J9B300	Qualified	Preferred
	MURATA	GRM188R60G106ME47	Qualified	Preferred
2. 24E+11	YAGEO/PHY	0402CG100J9B300	Qualified	Preferred
2. 24E+11	YAGEO/PHY	0402CG100J9B300	Qualified	Preferred
2. 24E+11	YAGEO/PHY	0402CG390J9B300	Qualified	Preferred

2. 24E+11	YAGEO/PHY0402CG390J9B300	Qualified Preferred
2. 02E+11	TDK C1005X7R1C103KT	Qualified Preferred
2. 02E+11	TDK C1005X7R1C223KT	Qualified Preferred
2. 02E+11	TDK C1005X7R1H471K	Qualified Preferred
2. 02E+11	ROHM MCH155A390J	New Alternate
	TDK C1005C0G1H390J	Qualified Preferred
	YAGEO/PHY0402CG390J9B300	Qualified Alternate
A. V. X - F	TAJB686K006	New Preferred
TDK	C1005X5R1A104K	Qualified Preferred
A. V. X - F	TAJA336M004	New Preferred
2. 02E+11	TDK C1005X7R1H471KT	Qualified Preferred
A. V. X - F	TAJA336M004	New Preferred
2. 02E+11	TDK C1005X7R1H471KT	Qualified Preferred
2. 24E+11	YAGEO/PHY0402CG100J9B300	Qualified Preferred
2. 24E+11	YAGEO/PHY0402CG100J9B300	Qualified Preferred

2. 24E+11	YAGEO/PHY	0402CG100J9B300	Qualified	Preferred
	TDK	C1005X5R0J105KT	New	Preferred
	TDK	C1608X5R1A105K	Qualified	Preferred
2. 02E+11	TDK	C1005X5R1A104KT009	Qualified	Preferred
2. 02E+11	TDK	C1608X5R0J225MT	Qualified	Preferred
2. 24E+11	YAGEO/PHY	0402CG100J9B300	Qualified	Preferred
	TDK	C1608X5R1A105K	Qualified	Preferred
	TDK	C1608X5R1A105K	Qualified	Preferred
	TDK	C1608X5R1A105K	Qualified	Preferred
	TDK	C1608X5R1A105K	Qualified	Preferred
2. 02E+11	TDK	C1005X5R1A104KT009	Qualified	Preferred
	TDK	C1005X5R1A104K	Qualified	Preferred
2. 02E+11	ROHM	MCH155A100D	New	Alternate
	TDK	C1005C0G1H100D	Qualified	Preferred
8. 21E+11	TDK	MPZ1608S101A	Qualified	Preferred
2. 32E+11	YAGEO/PHY	RC31 33R +/-5%	Qualified	Preferred
2. 32E+11	YAGEO/PHY	RC31 270R +/-5%	Qualified	Preferred
2. 32E+11	YAGEO/PHY	RC31 270R +/-5%	Qualified	Preferred

2. 32E+11 YAGE0/PHY RC31 4K7 +/-5%	QualifiecPreferred
2. 32E+11 YAGE0/PHY RC31 JUMPER	QualifiecPreferred
2. 32E+11 YAGE0/PHY RC31 JUMPER	QualifiecPreferred
2. 12E+11 TDK NTCCM10053EH400KC1	QualifiecPreferred
2. 32E+11 YAGE0/PHY RC31 33R +/-5%	QualifiecPreferred
8. 21E+11 TDK NTCCM10054BH152KC	QualifiecPreferred
2. 32E+11 YAGE0/PHY RC31 33K +/-5%	QualifiecPreferred
2. 32E+11 YAGE0/PHY RC31 JUMPER	QualifiecPreferred
2. 32E+11 YAGE0/PHY RC31 JUMPER	QualifiecPreferred
2. 32E+11 YAGE0/PHY RC32 3K3 +/-1%	New Preferred
2. 32E+11 YAGE0/PHY RC31 5K6 +/-5%	QualifiecPreferred
2. 32E+11 YAGE0/PHY RC31 JUMPER	QualifiecPreferred
2. 32E+11 YAGE0/PHY RC31 JUMPER	QualifiecPreferred
2. 32E+11 YAGE0/PHY RC31 JUMPER	QualifiecPreferred
2. 32E+11 YAGE0/PHY RC31 10K +/-5%	QualifiecPreferred

2. 32E+11 YAGEO/PHYRC31 10K +/-5%	QualifiedPreferred
2. 32E+11 YAGEO/PHYRC31 100R +/-5%	QualifiedPreferred
2. 32E+11 YAGEO/PHYRC31 100R +/-5%	QualifiedPreferred
2. 32E+11 YAGEO/PHYRC31 1K5 +/-5%	QualifiedPreferred
2. 32E+11 YAGEO/PHYRC31 1K5 +/-5%	QualifiedPreferred
2. 32E+11 YAGEO/PHYRC31 10K +/-5%	QualifiedPreferred
2. 32E+11 YAGEO/PHYRC31 2K2 +/-5%	QualifiedPreferred
2. 32E+11 YAGEO/PHYRC31 22R +/-5%	QualifiedPreferred
2. 32E+11 ROHM MCR01MZSJ104 YAGEO/PHYRC0402JR-13100K	New Alternate QualifiedPreferred
2. 32E+11 YAGEO/PHYRC31 22K +/-5%	QualifiedPreferred
2. 32E+11 ROHM MCR01MZSJ104 YAGEO/PHYRC0402JR-13100K	New Alternate QualifiedPreferred
2. 32E+11 ROHM MCR01MZSJ104 YAGEO/PHYRC0402JR-13100K	New Alternate QualifiedPreferred
2. 32E+11 ROHM MCR01MZSJ104	New Alternate

YAGEO/PHYRC0402JR-13100K Qualified Preferred

2. 32E+11 YAGEO/PHYRC31 100K +/-5% Qualified Preferred

2. 32E+11 YAGEO/PHYRC31 JUMPER Qualified Preferred

2. 32E+11 YAGEO/PHYRC31 JUMPER Qualified Preferred

2. 32E+11 YAGEO/PHYRC31 3K9 +/-5% Qualified Preferred

2. 32E+11 YAGEO/PHYRC31 JUMPER Qualified Preferred

2. 32E+11 YAGEO/PHYRC31 3K9 +/-5% Qualified Preferred

2. 32E+11 YAGEO/PHYRC31 3K9 +/-5% Qualified Preferred

2. 32E+11 YAGEO/PHYRC31 JUMPER Qualified Preferred

2. 32E+11 YAGEO/PHYRC31 JUMPER Qualified Preferred

2. 32E+11 YAGEO/PHYRC31 10K +/-5% Qualified Preferred

2. 32E+11 YAGEO/PHYRC31 JUMPER Qualified Preferred

2. 32E+11 YAGEO/PHYRC31 10M +/-5% Qualified Preferred

2. 32E+11 YAGEO/PHYRC31 JUMPER Qualified Preferred

2. 32E+11 YAGEO/PHYRC31 100K +/-5% Qualified Preferred

2. 32E+11 YAGEO/PHYRC31 JUMPER	QualifiecPreferred
2. 32E+11 YAGEO/PHYRC31 JUMPER	QualifiecPreferred
2. 32E+11 YAGEO/PHYRC31 100K +/-5%	QualifiecPreferred
2. 32E+11 YAGEO/PHYRC31 JUMPER	QualifiecPreferred
2. 32E+11 YAGEO/PHYRC31 470R +/-5%	QualifiecPreferred
2. 32E+11 YAGEO/PHYRC31 100K +/-5%	QualifiecPreferred
2. 32E+11 YAGEO/PHYRC31 330K +/-5%	QualifiecPreferred
2. 32E+11 YAGEO/PHYRC31 220K +/-5%	QualifiecPreferred
2. 32E+11 YAGEO/PHYRC31 100K +/-5%	QualifiecPreferred
2. 32E+11 YAGEO/PHYRC31 10K +/-5%	QualifiecPreferred
2. 32E+11 YAGEO/PHYRC31 33K +/-5%	QualifiecPreferred
2. 32E+11 YAGEO/PHYRC31 100K +/-5%	QualifiecPreferred
2. 12E+11 MURATA NCP15XH103J03RG	QualifiecPreferred
2. 32E+11 YAGEO/PHYRC31 1K5 +/-5%	QualifiecPreferred
2. 32E+11 YAGEO/PHYRC31 150K +/-5%	QualifiecPreferred

2. 32E+11 YAGEO/PHYRC31 JUMPER	Qualified Preferred
2. 32E+11 YAGEO/PHYRC31 1K +/-5%	Qualified Preferred
8. 21E+11 TDK AVR-M1005C270MTAAE	Qualified Preferred
2. 32E+11 YAGEO/PHYRC31 JUMPER	Qualified Preferred
2. 32E+11 YAGEO/PHYRC31 100K +/-5%	Qualified Preferred
2. 32E+11 YAGEO/PHYRC31 JUMPER	Qualified Preferred
2. 32E+11 YAGEO/PHYRC31 JUMPER	Qualified Preferred
TDK AVR-M1005 650pF	New Alternate
TDK AVR-M1005 100pF	Qualified Preferred
2. 32E+11 YAGEO/PHYRC31 150K +/-5%	Qualified Preferred
TDK AVR-M1005 650pF	New Alternate
TDK AVR-M1005 100pF	Qualified Preferred
TDK AVR-M1005 650pF	New Alternate
TDK AVR-M1005 100pF	Qualified Preferred
2. 32E+11 YAGEO/PHYRC31 1K +/-5%	Qualified Preferred
2. 32E+11 YAGEO/PHYRC31 150K +/-5%	Qualified Preferred
2. 32E+11 YAGEO/PHYRC31 1K +/-5%	Qualified Preferred

2. 32E+11 YAGE0/PHY RC31 150K +/-5% Qualified Preferred

2. 32E+11 YAGE0/PHY RC31 1K +/-5% Qualified Preferred

TDK	AVR-M100±650pF	New	Alternate
TDK	AVR-M100±100pF	Qualified	Preferred

TDK	AVR-M100±650pF	New	Alternate
TDK	AVR-M100±100pF	Qualified	Preferred

TDK	AVR-M100±650pF	New	Alternate
TDK	AVR-M100±100pF	Qualified	Preferred

TDK	AVR-M100±650pF	New	Alternate
TDK	AVR-M100±100pF	Qualified	Preferred

TDK	AVR-M100±650pF	New	Alternate
TDK	AVR-M100±100pF	Qualified	Preferred

TDK	AVR-M100±650pF	New	Alternate
TDK	AVR-M100±100pF	Qualified	Preferred

TDK	AVR-M100±650pF	New	Alternate
TDK	AVR-M100±100pF	Qualified	Preferred

2. 32E+11 YAGE0/PHY RC31 JUMPER Qualified Preferred

2. 32E+11 YAGE0/PHY RC31 JUMPER Qualified Preferred

TDK	AVR-M100±650pF	New	Alternate
TDK	AVR-M100±100pF	Qualified	Preferred

[illegible]

TDK	AVR-M100±650pF	New	Alternate
TDK	AVR-M100±100pF	Qualified	Preferred
TDK	AVR-M100±650pF	New	Alternate
TDK	AVR-M100±100pF	Qualified	Preferred
TDK	AVR-M100±650pF	New	Alternate
TDK	AVR-M100±100pF	Qualified	Preferred
TDK	AVR-M100±650pF	New	Alternate
TDK	AVR-M100±100pF	Qualified	Preferred
TDK	AVR-M100±650pF	New	Alternate
TDK	AVR-M100±100pF	Qualified	Preferred
TDK	AVR-M100±650pF	New	Alternate
TDK	AVR-M100±100pF	Qualified	Preferred

2. 32E+11 YAGEO/PHYRC31 100K +/-5% Qualified Preferred

TDK	AVR-M100±650pF	New	Alternate
TDK	AVR-M100±100pF	Qualified	Preferred

2. 32E+11 YAGEO/PHYRC31 1M +/-5% Qualified Preferred

2. 32E+11	YAGEO/PHY	RC31 330K +/-5%	Qualified	Preferred
	TDK	AVR-M100±650pF	New	Alternate
	TDK	AVR-M100±100pF	Qualified	Preferred
	TDK	AVR-M100±650pF	New	Alternate
	TDK	AVR-M100±100pF	Qualified	Preferred
	TDK	AVR-M100±650pF	New	Alternate
	TDK	AVR-M100±100pF	Qualified	Preferred
	TDK	AVR-M100±650pF	New	Alternate
	TDK	AVR-M100±100pF	Qualified	Preferred
	TDK	AVR-M100±650pF	New	Alternate
	TDK	AVR-M100±100pF	Qualified	Preferred
8. 21E+11	EPCOS	B39941-B7820-C710	Qualified	Preferred
2. 42E+11	TDK	MLK1005S18NJT	Qualified	Preferred
	EPCOS	B39202-B7846-K410	New	Preferred
2. 42E+11	TDK	MLK1005S27NJT	Qualified	Preferred
8. 21E+11	EPCOS	B39182-B7821-C710	Qualified	Preferred
2. 42E+11	TDK	MLK1005S3N3ST	Qualified	Preferred
2. 42E+11	TDK	MLK1005S8N2DT	Qualified	Preferred

2. 42E+11 TDK	MLK1005S4N7ST	QualifiecPreferred
2. 42E+11 TDK	MLK1005S4N7ST	QualifiecPreferred
2. 42E+11 TDK	MLK1005SR10JT	QualifiecPreferred
2. 42E+11 TDK	MLK1005SR10JT	QualifiecPreferred
2. 42E+11 TDK	MLK1005SR10JT	QualifiecPreferred
9. 32E+11 HITACHI	HVC376B	QualifiecPreferred
2. 42E+11 TDK	MLK1005S47NJT	QualifiecPreferred
2. 42E+11 TDK	MLK1005S82NJT	QualifiecPreferred
2. 42E+11 TDK	MLK1005S15NJT	QualifiecPreferred
2. 42E+11 TDK	MLK1005S47NJT	QualifiecPreferred
2. 42E+11 TDK	MLK1005S82NJT	QualifiecPreferred
2. 42E+11 TDK	MLK1005S15NJT	QualifiecPreferred
2. 42E+11 TDK	MLK1005S39NJT	QualifiecPreferred
2. 42E+11 TDK	MLK1005S8N2DT	QualifiecPreferred
2. 42E+11 TDK	MLK1005S8N2DT	QualifiecPreferred

[illegible]

4. 31E+11	SAMSUNG	SLSNNBL103TS	New	Preferred
4. 31E+11	SAMSUNG	SLSNNBL103TS	New	Preferred
	A. V. X	- FLM-T615S3-C	New	Preferred
	SKYWORKS	SKY77324	New	Preferred
9. 35E+11	PHILIPS	SUAA3537HN/C1	New	Preferred
	OKI	ML2864HB Z060	New	Preferred
	STM - SGS	35345	New	Preferred
9. 35E+11	PHILIPS	SOM6357EL1/3C5/7B	New	Preferred
4. 31E+11	STM - SGS	M36L0R7050T0ZAQT	New	Preferred
	PHILIPS	SPCF50603HN/05/N1	New	Preferred
9. 35E+11	PHILIPS	SUBA2008TK/N2D	Qualifiec	Preferred
2. 42E+11	ITT CANN	LPC MKVI	Qualifiec	Preferred
4. 31E+11	TYCO - AMC	-1705130-1	Qualifiec	Preferred
	INFINEON	/TLE4913	New	Preferred
4. 31E+11	NATIONAL	LP3995ITLX-1.8	New	Preferred

8. 21E+11 ROHM	RPM872-E2A	New	Preferred
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8. 21E+11 NATIONAL	LP3985IBLX-285	Qualified	Preferred
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TDK	MEA2010LC150T	New	Preferred
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TDK	MEA2010LC150T	New	Preferred
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TDK	MEA2010LC150T	New	Preferred
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TDK	MEA2010LC150T	New	Preferred
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TDK	MEA2010LC150T	New	Preferred
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