



Manufacturer

Item Number: 431125887950
Description: Silver X1 EU
Item Revision: B ECO004875

Level	Part Type	Part Number	Rev	Description	Position	Qty	Designator
	Mfr. Name	Mfr. Part Number	Phase	Preferred Status	Reference Notes		
0	Assembly	431125887950	B ECO004875	Executive Silver X1			
. 1	Assembly	A20101150	F ECO004756	0207 (X1B)	9908	1	
.. 2	Mechanical	MS1103642	A ECO004373	Camera Ass'y	0	1	
	LITEON	MS110364	New	Preferred			
.. 2	Mechanical	MS3100492	A ECO004366	Front Shielding Ass'y	0	1	
	CHICHENG	MS310049	New	Preferred			
.. 2	Mechanical	MS3100502	A ECO004366	Rear Shielding Ass'y	0	1	
	CHICHENG	MS310050	New	Preferred			
.. 2	Electro-Mechanical	EA4000081	B ECO004811	VIB - P-2921	1545	1	
	SANYO ELECTRIC	P-2921	New	Preferred			
.. 2	Electro-Mechanical	EA2000291	A ECO003472	1634W-016	1730	1	
	SHIN WOO	SDRS-1634W-016	New	Preferred			
.. 2	Assembly	A20105630	A ECO004779	Assembly	9907	1	
... 3	Mechanical	MS5101352	A ECO004373	Small LCD oled Ass'y	0	1	
	RIT-Display	MS510135	New	Preferred			
... 3	Mechanical	MS5101362	A ECO004373	Ass'y	0	1	
	SDI	MS510136	New	Preferred			
... 3	Assembly	A20101050	J ECO004901	X1/0207 (X1B)	9909	1	
.... 4	Mechanical	MR4101181	A ECO004737	PCB LCD Module X1	1	0.1667	
.... 4	Electro-Mechanical	EX9000771	B ECO003397	RECEPTACLE	1205	1	
	NAIS - MATSUSHITA	AXK750147G	New	Preferred	1.65		
.... 4	Mechanical	MS3100281	A ISR000625	can,RF,CLAMCAM	1208	1	
.... 4	Hardware	HG1000181	B ECO002445	10pF NX3225DA	1209	1	
	NDK	10pF	Qualified	Preferred	0.70		
.... 4	Electro-Mechanical	EX9000761	B ECO003397	RECEPTACLE	1212	1	
	NAIS - MATSUSHITA	AXK724147G	New	Preferred	1.65		
.... 4	Hardware RLC	HC134225M	A ECO004530	6V3 20%	2105	1	

	TDK	C1608X5R0J225M	Qualified	Preferred	0.90	
.... 4	Hardware RLC	HC428399C	B ECO002234	50V 0,25pF	2106	1
	ROHM	MCH155A3R9C	Qualified	Alternate	0.55	
	TDK	C1005C0G1H3R9C	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG399C9B300	Qualified	Alternate	0.55	
.... 4	Hardware RLC	HC428100D	C ECO002232	50V 0,5pF	2108	1
	ROHM	MCH155A100D	Qualified	Alternate	0.55	
	TDK	C1005C0G1H100D	Qualified	Preferred	0.55	
.... 4	Hardware RLC	HC134225M	A ECO004530	6V3 20%	2109	1
	TDK	C1608X5R0J225M	Qualified	Preferred	0.90	
.... 4	Hardware RLC	HC226103K	B ECO002202	16V 10%	2113	1
	ROHM	MCH153CN103K	Qualified	Alternate	0.55	
	TDK	C1005X7R1C103K	Qualified	Preferred	0.55	
.... 4	Hardware RLC	HC428100D	C ECO002232	50V 0,5pF	2115	1
	ROHM	MCH155A100D	Qualified	Alternate	0.55	
	TDK	C1005C0G1H100D	Qualified	Preferred	0.55	
.... 4	Hardware RLC	HC428100D	C ECO002232	50V 0,5pF	2117	1
	ROHM	MCH155A100D	Qualified	Alternate	0.55	
	TDK	C1005C0G1H100D	Qualified	Preferred	0.55	
.... 4	Hardware RLC	HC428100D	C ECO002232	50V 0,5pF	2120	1
	ROHM	MCH155A100D	Qualified	Alternate	0.55	
	TDK	C1005C0G1H100D	Qualified	Preferred	0.55	
.... 4	Hardware RLC	HC428180J	B ECO002234	50V 5%	2123	1
	ROHM	MCH155A180J	Qualified	Alternate	0.55	
	TDK	C1005C0G1H180J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG180J9B300	Qualified	Alternate	0.55	
.... 4	Hardware RLC	HC428100D	C ECO002232	50V 0,5pF	2127	1
	ROHM	MCH155A100D	Qualified	Alternate	0.55	
	TDK	C1005C0G1H100D	Qualified	Preferred	0.55	
.... 4	Hardware RLC	HC428100D	C ECO002232	50V 0,5pF	2129	1
	ROHM	MCH155A100D	Qualified	Alternate	0.55	
	TDK	C1005C0G1H100D	Qualified	Preferred	0.55	
.... 4	Hardware RLC	HC428101J	B ECO002232	50V 5%	2237	1
	ROHM	MCH155A101J	Qualified	Alternate	0.55	

	TDK	C1005C0G1H101J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG101J9B300	Qualified	Alternate	0.55	
.... 4	Hardware RLC	HC125104K	A ECO002225	10V 10%	2238	1
	TDK	C1005X5R1A104K	Qualified	Preferred	0.55	
.... 4	Hardware RLC	HC125104K	A ECO002225	10V 10%	2239	1
	TDK	C1005X5R1A104K	Qualified	Preferred	0.55	
.... 4	Hardware RLC	HC428101J	B ECO002232	50V 5%	2240	1
	ROHM	MCH155A101J	Qualified	Alternate	0.55	
	TDK	C1005C0G1H101J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG101J9B300	Qualified	Alternate	0.55	
.... 4	Hardware RLC	HC428101J	B ECO002232	50V 5%	2241	1
	ROHM	MCH155A101J	Qualified	Alternate	0.55	
	TDK	C1005C0G1H101J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG101J9B300	Qualified	Alternate	0.55	
.... 4	Hardware RLC	HC125104K	A ECO002225	10V 10%	2242	1
	TDK	C1005X5R1A104K	Qualified	Preferred	0.55	
.... 4	Hardware RLC	HC125104K	A ECO002225	10V 10%	2244	1
	TDK	C1005X5R1A104K	Qualified	Preferred	0.55	
.... 4	Hardware RLC	HC428150J	A ECO002414	50V 5%	2245	1
	TDK	C1005C0G1H150J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG150J9B300	Qualified	Alternate	0.55	
.... 4	Hardware RLC	HC428150J	A ECO002414	50V 5%	2246	1
	TDK	C1005C0G1H150J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG150J9B300	Qualified	Alternate	0.55	
.... 4	Hardware RLC	HC428100D	C ECO002232	50V 0,5pF	2247	1
	ROHM	MCH155A100D	Qualified	Alternate	0.55	
	TDK	C1005C0G1H100D	Qualified	Preferred	0.55	
.... 4	Hardware RLC	HC428100D	C ECO002232	50V 0,5pF	2248	1
	ROHM	MCH155A100D	Qualified	Alternate	0.55	
	TDK	C1005C0G1H100D	Qualified	Preferred	0.55	
.... 4	Hardware RLC	HC146475K	A ECO004317	16V 10%	2250	1
	MURATA	GRM21BR61C475K	Qualified	Preferred	1.35	
.... 4	Hardware RLC	HC226103K	B ECO002202	16V 10%	2251	1
	ROHM	MCH153CN103K	Qualified	Alternate	0.55	

	TDK	C1005X7R1C103K	Qualified	Preferred	0.55	
.... 4	Hardware RLC	HC124474K	C ECO004744	6V3 10%	2259	1
	A.V.X - KYOCERA - ELCO	CM05X5R474K06AH	Qualified	Alternate		
	MURATA	9D	Qualified	Alternate		
	TDK	C1005X5R0J474K	Qualified	Preferred	0.55	
.... 4	Hardware RLC	HC124474K	C ECO004744	6V3 10%	2260	1
	A.V.X - KYOCERA - ELCO	CM05X5R474K06AH	Qualified	Alternate		
	MURATA	9D	Qualified	Alternate		
	TDK	C1005X5R0J474K	Qualified	Preferred	0.55	
.... 4	Hardware RLC	HC124105K	A ECO004530	6V3 10%	2263	1
	TDK	C1005X5R0J105K	Qualified	Preferred	0.55	
.... 4	Hardware RLC	HC125104K	A ECO002225	10V 10%	2270	1
	TDK	C1005X5R1A104K	Qualified	Preferred	0.55	
.... 4	Hardware RLC	HC125104K	A ECO002225	10V 10%	2272	1
	TDK	C1005X5R1A104K	Qualified	Preferred	0.55	
.... 4	Hardware RLC	HR120000A	A ECO003232	0R05	3103	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
.... 4	Hardware RLC	HR120334J	C ECO003232	RES 0402 330K 5%	3108	1
	ROHM	MCR01MZSJ334	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-07330KL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-13330K	Qualified	Alternate	0.40	
.... 4	Hardware RLC	HR120000A	A ECO003232	0R05	3112	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
.... 4	Hardware RLC	HR120000A	A ECO003232	0R05	3113	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
.... 4	Hardware RLC	HR120000A	A ECO003232	0R05	3137	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
.... 4	Hardware RLC	HR120271J	C ECO003232	RES 0402 270R 5%	3138	1
	ROHM	MCR01MZSJ271	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-07270RL	Qualified	Preferred	0.40	

	YAGEO/PHYCOMP	RC0402JR-13270R	Qualified	Alternate	0.40	
.... 4	Hardware RLC	HR120271J	C ECO003232	RES 0402 270R 5%	3139	1
	ROHM	MCR01MZSJ271	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-07270RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-13270R	Qualified	Alternate	0.40	
.... 4	Hardware RLC	HR120000A	A ECO003232	0R05	3140	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
.... 4	Hardware RLC	HR120000A	A ECO003232	0R05	3141	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
.... 4	Hardware RLC	HR120000A	A ECO003232	0R05	3238	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
.... 4	Hardware RLC	HR120103J	C ECO003232	RES 0402 10K 5%	3241	1
	ROHM	MCR01MZSJ103	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-0710KL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-1310K	Qualified	Alternate	0.40	
.... 4	Hardware RLC	HR120105J	D ECO004668	RES 0402 1M0 5%	3242	1
	ROHM	MCR01MZSJ105	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-131M	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-131ML	Qualified	Preferred	0.40	
.... 4	Hardware RLC	HR120222J	C ECO003232	RES 0402 2K2 5%	3243	1
	ROHM	MCR01MZSJ222	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-072K2L	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-132K2	Qualified	Alternate	0.40	
.... 4	Hardware RLC	HR120222J	C ECO003232	RES 0402 2K2 5%	3244	1
	ROHM	MCR01MZSJ222	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-072K2L	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-132K2	Qualified	Alternate	0.40	
.... 4	Hardware RLC	HR120000A	A ECO003232	0R05	3245	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
.... 4	Hardware RLC	HR120000A	A ECO003232	0R05	3249	1

	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
.... 4	Hardware RLC	HR120000A	A ECO003232	0R05	3250	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
.... 4	Hardware RLC	HR120000A	A ECO003232	0R05	3251	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
.... 4	Hardware RLC	HR120185J	A ECO004296	RES 0402 1M8 5%	3254	1
	ROHM	MCR01MZPJ185	Qualified	Preferred	0.40	
.... 4	Hardware RLC	HR120472J	C ECO003232	RES 0402 4K7 5%	3258	1
	ROHM	MCR01MZSJ472	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-074K7L	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-134K7	Qualified	Alternate	0.40	
.... 4	Hardware RLC	HR120472J	C ECO003232	RES 0402 4K7 5%	3260	1
	ROHM	MCR01MZSJ472	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-074K7L	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-134K7	Qualified	Alternate	0.40	
.... 4	Hardware RLC	HR120151J	C ECO004155	RES 0402 150R 5%	3267	1
	ROHM	MCR01MZSJ151	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-07150RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-13150R	Qualified	Alternate	0.40	
.... 4	Hardware RLC	HR120473J	C ECO003232	RES 0402 47K 5%	3268	1
	ROHM	MCR01MZSJ473	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-0747KL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-1347K	Qualified	Alternate	0.40	
.... 4	Hardware RLC	HR120473J	C ECO003232	RES 0402 47K 5%	3269	1
	ROHM	MCR01MZSJ473	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-0747KL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-1347K	Qualified	Alternate	0.40	
.... 4	Hardware RLC	HR120103J	C ECO003232	RES 0402 10K 5%	3270	1
	ROHM	MCR01MZSJ103	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-0710KL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-1310K	Qualified	Alternate	0.40	

.... 4	Hardware RLC	HR120104J	C ECO003232	RES 0402 100K 5%	3271	1
	ROHM	MCR01MZSJ104	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-07100KL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-13100K	Qualified	Alternate	0.40	
.... 4	Hardware RLC	HR120000A	A ECO003232	0R05	3272	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
.... 4	Hardware RLC	HR120000A	A ECO003232	0R05	3274	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
.... 4	Hardware RLC	HR120000A	A ECO003232	0R05	3279	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
.... 4	Hardware RLC	HR120000A	A ECO003232	0R05	3282	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
.... 4	Hardware RLC	HR120224J	C ECO003232	RES 0402 220K 5%	3283	1
	ROHM	MCR01MZSJ224	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-07220KL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-13220K	Qualified	Alternate	0.40	
.... 4	Hardware	HZ3000131	A ECO003377	ARRAY	5110	1
	TDK	MEA3216P181R	Qualified	Preferred	1.35	
.... 4	Hardware	HZ3000131	A ECO003377	ARRAY	5113	1
	TDK	MEA3216P181R	Qualified	Preferred	1.35	
.... 4	Hardware	HZ3000131	A ECO003377	ARRAY	5116	1
	TDK	MEA3216P181R	Qualified	Preferred	1.35	
.... 4	Hardware	HZ3000131	A ECO003377	ARRAY	5119	1
	TDK	MEA3216P181R	Qualified	Preferred	1.35	
.... 4	Hardware	HZ3000131	A ECO003377	ARRAY	5127	1
	TDK	MEA3216P181R	Qualified	Preferred	1.35	
.... 4	Hardware RLC	HL120473J	A ECO004445	5%	5201	1
	TDK	MLK1005S47NJ	Qualified	Preferred	0.60	
.... 4	Hardware	HV1000051	A ECO002898	1PS76SB40	6100	1
	SEMICONDUCTORS	1PS76SB40	Qualified	Preferred	1.10	

.... 4	Hardware	HH1900111	A ECO002855	LTST-C195TBJRKT	6102	1
	LITEON	LTST-C195TBJRKT	Qualified	Preferred	0.65	
.... 4	Hardware	HD4000542	A ECO004741	LP3985IM5-3.3	7101	1
	SEMICONDUCTOR	NOPB	Qualified	Preferred	1.22	
.... 4	Hardware	HW5000451	B ECO003634	7x7 BU1561GU	7203	1
	ROHM	BU1561GU	New	Preferred	1.20	
.... 4	Hardware	HD1000111	A ECO002547	PUMZ1	7204	1
	SEMICONDUCTORS	PUMZ1	Qualified	Preferred	1.10	
. 1	Assembly	A20101060	B ECO004531	Bottom X1/ 0207	9910	1
.. 2	Mechanical	MR4101171	A ECO004736	vague D	0	0.1667
.. 2	Assembly	A90105670	F ECO004531	X1/0207 (X1B)	9911	1
... 3	Mechanical	MR3101011	B ISR000564	RF shielding	1000	1
	BI-LINK	MR310101	Qualified	Preferred		
... 3	Mechanical	MR3101021	B ISR000564	RF 2 Shielding	1001	1
	BI-LINK	MR310102	Qualified	Preferred		
... 3	Hardware	HG1000241	A ECO003675	10pF CX-4025S	1060	1
	A.V.X - KYOCERA - ELCO	10pF	New	Preferred	0.90	
... 3	Hardware RLC	HC428270J	C ECO004744	50V 5%	2001	1
	ROHM	MCH155A270J	Qualified	Alternate	0.55	
	TDK	C1005C0G1H270J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG270J9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HC428100D	C ECO002232	50V 0,5pF	2010	1
	ROHM	MCH155A100D	Qualified	Alternate	0.55	
	TDK	C1005C0G1H100D	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC428390J	B ECO002234	50V 5%	2012	1
	ROHM	MCH155A390J	Qualified	Alternate	0.55	
	TDK	C1005C0G1H390J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG390J9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HC428100D	C ECO002232	50V 0,5pF	2013	1
	ROHM	MCH155A100D	Qualified	Alternate	0.55	
	TDK	C1005C0G1H100D	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC428390J	B ECO002234	50V 5%	2018	1
	ROHM	MCH155A390J	Qualified	Alternate	0.55	
	TDK	C1005C0G1H390J	Qualified	Preferred	0.55	

	YAGEO/PHYCOMP	0402CG390J9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HC154476M	B ECO002828	6V3 20%	2019	1
	MURATA	19L	Qualified	Preferred	1.80	
... 3	Hardware RLC	HC226103K	B ECO002202	16V 10%	2020	1
	ROHM	MCH153CN103K	Qualified	Alternate	0.55	
	TDK	C1005X7R1C103K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC428100D	C ECO002232	50V 0,5pF	2021	1
	ROHM	MCH155A100D	Qualified	Alternate	0.55	
	TDK	C1005C0G1H100D	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC428399C	B ECO002234	50V 0,25pF	2022	1
	ROHM	MCH155A3R9C	Qualified	Alternate	0.55	
	TDK	C1005C0G1H3R9C	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG399C9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HC226103K	B ECO002202	16V 10%	2023	1
	ROHM	MCH153CN103K	Qualified	Alternate	0.55	
	TDK	C1005X7R1C103K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC428159C	A ECO004530	50V 0,25pF	2024	1
	TDK	C1005C0G1H1R5C	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC228471K	A ECO002224	50V 10%	2025	1
	TDK	C1005X7R1H471K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC428479C	B ECO002239	50V 0,25pF	2026	1
	ROHM	MCH155A4R7C	Qualified	Alternate	0.55	
	TDK	C1005C0G1H4R7C	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG479C9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HC428479C	B ECO002239	50V 0,25pF	2029	1
	ROHM	MCH155A4R7C	Qualified	Alternate	0.55	
	TDK	C1005C0G1H4R7C	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG479C9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HL120103J	B ECO002288	5%	2030	1
	TDK	MLK1005S10NJ	Qualified	Preferred	0.60	
... 3	Hardware RLC	HC428159C	A ECO004530	50V 0,25pF	2035	1
	TDK	C1005C0G1H1R5C	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC428120J	B ECO002232	50V 5%	2060	1
	ROHM	MCH155A120J	Qualified	Alternate	0.55	

	TDK	C1005C0G1H120J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG120J9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HC428180J	B ECO002234	50V 5%	2061	1
	ROHM	MCH155A180J	Qualified	Alternate	0.55	
	TDK	C1005C0G1H180J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG180J9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HC428150J	A ECO002414	50V 5%	2062	1
	TDK	C1005C0G1H150J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG150J9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HC428221J	B ECO002234	50V 5%	2064	1
	ROHM	MCH155A221J	New	Alternate	0.55	
	TDK	C1005C0G1H221J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG221J9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HC428120J	B ECO002232	50V 5%	2065	1
	ROHM	MCH155A120J	Qualified	Alternate	0.55	
	TDK	C1005C0G1H120J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG120J9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HC428390J	B ECO002234	50V 5%	2110	1
	ROHM	MCH155A390J	Qualified	Alternate	0.55	
	TDK	C1005C0G1H390J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG390J9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HC428390J	B ECO002234	50V 5%	2111	1
	ROHM	MCH155A390J	Qualified	Alternate	0.55	
	TDK	C1005C0G1H390J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG390J9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HL120153J	A ECO002326	5%	2112	1
	TDK	MLK1005S15NJ	Qualified	Preferred	0.60	
... 3	Hardware RLC	HC428680J	B ECO002239	50V 5%	2113	1
	ROHM	MCH155A680J	Qualified	Alternate	0.55	
	TDK	C1005C0G1H680J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG680J9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HC428680J	B ECO002239	50V 5%	2115	1
	ROHM	MCH155A680J	Qualified	Alternate	0.55	
	TDK	C1005C0G1H680J	Qualified	Preferred	0.55	

	YAGEO/PHYCOMP	0402CG680J9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HL120153J	A ECO002326	5%	2116	1
	TDK	MLK1005S15NJ	Qualified	Preferred	0.60	
... 3	Hardware RLC	HL120822D	B ECO002288	0,5nH	2117	1
	TDK	MLK1005S8N2D	Qualified	Preferred	0.60	
... 3	Hardware RLC	HC428270J	C ECO004744	50V 5%	2118	1
	ROHM	MCH155A270J	Qualified	Alternate	0.55	
	TDK	C1005C0G1H270J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG270J9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HC428270J	C ECO004744	50V 5%	2120	1
	ROHM	MCH155A270J	Qualified	Alternate	0.55	
	TDK	C1005C0G1H270J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG270J9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HL120822D	B ECO002288	0,5nH	2121	1
	TDK	MLK1005S8N2D	Qualified	Preferred	0.60	
... 3	Hardware RLC	HC428100D	C ECO002232	50V 0,5pF	2122	1
	ROHM	MCH155A100D	Qualified	Alternate	0.55	
	TDK	C1005C0G1H100D	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC428100D	C ECO002232	50V 0,5pF	2123	1
	ROHM	MCH155A100D	Qualified	Alternate	0.55	
	TDK	C1005C0G1H100D	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC428100D	C ECO002232	50V 0,5pF	2132	1
	ROHM	MCH155A100D	Qualified	Alternate	0.55	
	TDK	C1005C0G1H100D	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC226103K	B ECO002202	16V 10%	2133	1
	ROHM	MCH153CN103K	Qualified	Alternate	0.55	
	TDK	C1005X7R1C103K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC226103K	B ECO002202	16V 10%	2137	1
	ROHM	MCH153CN103K	Qualified	Alternate	0.55	
	TDK	C1005X7R1C103K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC428100D	C ECO002232	50V 0,5pF	2138	1
	ROHM	MCH155A100D	Qualified	Alternate	0.55	
	TDK	C1005C0G1H100D	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC428100D	C ECO002232	50V 0,5pF	2143	1

	ROHM	MCH155A100D	Qualified	Alternate	0.55	
	TDK	C1005C0G1H100D	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC228102K	A ECO002224	50V 10%	2144	1
	TDK	C1005X7R1H102K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC124105K	A ECO004530	6V3 10%	2145	1
	TDK	C1005X5R0J105K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC125104K	A ECO002225	10V 10%	2146	1
	TDK	C1005X5R1A104K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC226103K	B ECO002202	16V 10%	2147	1
	ROHM	MCH153CN103K	Qualified	Alternate	0.55	
	TDK	C1005X7R1C103K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC428100D	C ECO002232	50V 0.5pF	2148	1
	ROHM	MCH155A100D	Qualified	Alternate	0.55	
	TDK	C1005C0G1H100D	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC428221J	B ECO002234	50V 5%	2149	1
	ROHM	MCH155A221J	New	Alternate	0.55	
	TDK	C1005C0G1H221J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG221J9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HC436222J	B ECO003240	16V 5%	2150	1
	YAGEO/PHYCOMP	C0603JPNP07BN222	Qualified	Preferred	0.87	
	YAGEO/PHYCOMP	C0603JRNPN07BN222	Qualified	Alternate	0.87	
... 3	Hardware RLC	HC428100D	C ECO002232	50V 0.5pF	2151	1
	ROHM	MCH155A100D	Qualified	Alternate	0.55	
	TDK	C1005C0G1H100D	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC428100D	C ECO002232	50V 0.5pF	2152	1
	ROHM	MCH155A100D	Qualified	Alternate	0.55	
	TDK	C1005C0G1H100D	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC428390J	B ECO002234	50V 5%	2153	1
	ROHM	MCH155A390J	Qualified	Alternate	0.55	
	TDK	C1005C0G1H390J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG390J9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HC428479C	B ECO002239	50V 0.25pF	2154	1
	ROHM	MCH155A4R7C	Qualified	Alternate	0.55	
	TDK	C1005C0G1H4R7C	Qualified	Preferred	0.55	

	YAGEO/PHYCOMP	0402CG479C9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HR130000A	B ECO004754	0R05	3013	1
	YAGEO/PHYCOMP	RC0603JR-130R	Qualified	Alternate	0.55	
	YAGEO/PHYCOMP	RC0603JR-130RL	Qualified	Preferred	0.55	
... 3	Hardware RLC	HR120330J	C ECO003232	RES 0402 33R 5%	3014	1
	ROHM	MCR01MZSJ330	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-0733RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-1333R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120271J	C ECO003232	RES 0402 270R 5%	3015	1
	ROHM	MCR01MZSJ271	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-07270RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-13270R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120271J	C ECO003232	RES 0402 270R 5%	3016	1
	ROHM	MCR01MZSJ271	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-07270RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-13270R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120472J	C ECO003232	RES 0402 4K7 5%	3017	1
	ROHM	MCR01MZSJ472	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-074K7L	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-134K7	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120000A	A ECO003232	0R05	3022	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120000A	A ECO003232	0R05	3023	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR320400K	B ECO004018	NTC 0402 40R 10%	3060	1
	TDK	NTCG103EH400K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HR120330J	C ECO003232	RES 0402 33R 5%	3061	1
	ROHM	MCR01MZSJ330	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-0733RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-1333R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR320152K	A ECO003244	NTC 0402 1K5 10%	3062	1
	TDK	NTCG104BH152K	Qualified	Preferred	0.55	

... 3	Hardware RLC	HR120333J	C ECO003232	RES 0402 33K 5%	3064	1
	ROHM	MCR01MZSJ333	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-0733KL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-1333K	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120000A	A ECO003232	0R05	3065	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120000A	A ECO003232	0R05	3066	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR123302F	A ECO003232	RES 0402 3K3 1%	3130	1
	YAGEO/PHYCOMP	RC0402FR-073K3L	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402FR-133K3L	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120562J	C ECO003232	RES 0402 5K6 5%	3131	1
	ROHM	MCR01MZSJ562	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-075K6L	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-135K6	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120000A	A ECO003232	0R05	3132	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120000A	A ECO003232	0R05	3133	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120000A	A ECO003232	0R05	3137	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HL120822D	B ECO002288	0,5nH	5018	1
	TDK	MLK1005S8N2D	Qualified	Preferred	0.60	
... 3	Hardware RLC	HL120332S	A ECO004445	0,3nH	5023	1
	TDK	MLK1005S3N3S	Qualified	Preferred	0.60	
... 3	Hardware RLC	HL120472S	B ECO002288	0,3nH	5024	1
	TDK	MLK1005S4N7S	Qualified	Preferred	0.60	
... 3	Hardware RLC	HL120104J	A ECO004445	5%	5030	1
	TDK	MLK1005SR10J	Qualified	Preferred	0.60	

... 3	Hardware RLC	HL120104J	A ECO004445	5%	5031	1
	TDK	MLK1005SR10J	Qualified	Preferred	0.60	
... 3	Hardware RLC	HL120104J	A ECO004445	5%	5032	1
	TDK	MLK1005SR10J	Qualified	Preferred	0.60	
... 3	Hardware	HV4000011	A ECO002326	HVC376B	5060	1
	HITACHI	HVC376B	Qualified	Preferred	0.70	
... 3	Hardware RLC	HL120473J	A ECO004445	5%	5110	1
	TDK	MLK1005S47NJ	Qualified	Preferred	0.60	
... 3	Hardware RLC	HL120823J	A ECO004445	5%	5111	1
	TDK	MLK1005S82NJ	Qualified	Preferred	0.60	
... 3	Hardware RLC	HC428229C	A ECO004530	50V 0,25pF	5112	1
	TDK	C1005C0G1H2R2C	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG229C9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HL120473J	A ECO004445	5%	5113	1
	TDK	MLK1005S47NJ	Qualified	Preferred	0.60	
... 3	Hardware RLC	HL120823J	A ECO004445	5%	5114	1
	TDK	MLK1005S82NJ	Qualified	Preferred	0.60	
... 3	Hardware RLC	HC428229C	A ECO004530	50V 0,25pF	5115	1
	TDK	C1005C0G1H2R2C	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG229C9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HL120393J	A ECO004445	5%	5116	1
	TDK	MLK1005S39NJ	Qualified	Preferred	0.60	
... 3	Hardware RLC	HC428159C	A ECO004530	50V 0,25pF	5117	1
	TDK	C1005C0G1H1R5C	Qualified	Preferred	0.55	
... 3	Hardware RLC	HL120822D	B ECO002288	0,5nH	5118	1
	TDK	MLK1005S8N2D	Qualified	Preferred	0.60	
... 3	Hardware RLC	HL120393J	A ECO004445	5%	5119	1
	TDK	MLK1005S39NJ	Qualified	Preferred	0.60	
... 3	Hardware RLC	HC428109C	A ECO004118	50V 0,25pF	5120	1
	TDK	C1005C0G1H010C	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG109C9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HL120223J	A ECO004445	5%	5121	1
	TDK	MLK1005S22NJ	Qualified	Preferred	0.60	
... 3	Hardware	HZ5000082	A ECO002164	GSM용 LM-T615S3- 7010		1

	A.V.X - KYOCERA - ELCO	LM-T615S3-C	New	Preferred	1.5	
... 3	Hardware	HW3000071	A ISR000337	SKY77324	7011	1
	SKYWORKS	SKY77324	New	Preferred	1.20	
... 3	Hardware	HW2000064	A ISR000631	UAA3537HN/C1 13M	7130	1
	SEMICONDUCTORS	UAA3537HN/C1	Qualified	Preferred	1.00	
.. 2	Assembly	A90105680	E ECO004531	X1/0207 (X1B)	9912	1
... 3	Mechanical	MR3101031	B ISR000564	BB Shielding	1002	1
	BI-LINK	MR310103	Qualified	Preferred		
... 3	Hardware	HG1000141	A ECO002547	12.5pF DST520	1401	1
	K.D.S	12,5pF	New	Preferred	0.90	
... 3	Electro-Mechanical	EX3000012	A ECO003183	5137 LFS	1445	1
	ITT CANNON	CCM04-5137 LFS	New	Preferred		
... 3	Hardware RLC	HC125104K	A ECO002225	10V 10%	2223	1
	TDK	C1005X5R1A104K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC125104K	A ECO002225	10V 10%	2224	1
	TDK	C1005X5R1A104K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC228102K	A ECO002224	50V 10%	2230	1
	TDK	C1005X7R1H102K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC228102K	A ECO002224	50V 10%	2231	1
	TDK	C1005X7R1H102K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC228102K	A ECO002224	50V 10%	2232	1
	TDK	C1005X7R1H102K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC125104K	A ECO002225	10V 10%	2233	1
	TDK	C1005X5R1A104K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC125104K	A ECO002225	10V 10%	2234	1
	TDK	C1005X5R1A104K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC228102K	A ECO002224	50V 10%	2238	1
	TDK	C1005X7R1H102K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC428100D	C ECO002232	50V 0,5pF	2250	1
	ROHM	MCH155A100D	Qualified	Alternate	0.55	
	TDK	C1005C0G1H100D	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC125104K	A ECO002225	10V 10%	2302	1
	TDK	C1005X5R1A104K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC125104K	A ECO002225	10V 10%	2303	1

	TDK	C1005X5R1A104K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC125104K	A ECO002225	10V 10%	2305	1
	TDK	C1005X5R1A104K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC125104K	A ECO002225	10V 10%	2306	1
	TDK	C1005X5R1A104K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC125104K	A ECO002225	10V 10%	2309	1
	TDK	C1005X5R1A104K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC125104K	A ECO002225	10V 10%	2310	1
	TDK	C1005X5R1A104K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC125104K	A ECO002225	10V 10%	2312	1
	TDK	C1005X5R1A104K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC125104K	A ECO002225	10V 10%	2313	1
	TDK	C1005X5R1A104K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC125104K	A ECO002225	10V 10%	2318	1
	TDK	C1005X5R1A104K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC228102K	A ECO002224	50V 10%	2319	1
	TDK	C1005X7R1H102K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC428100D	C ECO002232	50V 0,5pF	2401	1
	ROHM	MCH155A100D	Qualified	Alternate	0.55	
	TDK	C1005C0G1H100D	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC428100D	C ECO002232	50V 0,5pF	2402	1
	ROHM	MCH155A100D	Qualified	Alternate	0.55	
	TDK	C1005C0G1H100D	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC144106M	B ECO004753	6V3 20%	2405	1
	A.V.X - KYOCERA - ELCO	95	Qualified	Alternate	0.95	
	TDK	C2012X5R0J106M	Qualified	Preferred	1.45	
... 3	Hardware RLC	HC134475K	A ECO004530	6V3 10%	2406	1
	MURATA	9	Qualified	Alternate	0.90	
	TDK	C1608X5R0J475K	Qualified	Preferred	0.90	
... 3	Hardware RLC	HC134475K	A ECO004530	6V3 10%	2407	1
	MURATA	9	Qualified	Alternate	0.90	
	TDK	C1608X5R0J475K	Qualified	Preferred	0.90	
... 3	Hardware RLC	HC124474K	C ECO004744	6V3 10%	2420	1
	A.V.X - KYOCERA - ELCO	CM05X5R474K06AH	Qualified	Alternate		

	MURATA	9D	Qualified	Alternate		
	TDK	C1005X5R0J474K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC124474K	C ECO004744	6V3 10%	2421	1
	A.V.X - KYOCERA - ELCO	CM05X5R474K06AH	Qualified	Alternate		
	MURATA	9D	Qualified	Alternate		
	TDK	C1005X5R0J474K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC124474K	C ECO004744	6V3 10%	2422	1
	A.V.X - KYOCERA - ELCO	CM05X5R474K06AH	Qualified	Alternate		
	MURATA	9D	Qualified	Alternate		
	TDK	C1005X5R0J474K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC124474K	C ECO004744	6V3 10%	2423	1
	A.V.X - KYOCERA - ELCO	CM05X5R474K06AH	Qualified	Alternate		
	MURATA	9D	Qualified	Alternate		
	TDK	C1005X5R0J474K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC124474K	C ECO004744	6V3 10%	2424	1
	A.V.X - KYOCERA - ELCO	CM05X5R474K06AH	Qualified	Alternate		
	MURATA	9D	Qualified	Alternate		
	TDK	C1005X5R0J474K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC134475K	A ECO004530	6V3 10%	2425	1
	MURATA	9	Qualified	Alternate	0.90	
	TDK	C1608X5R0J475K	Qualified	Preferred	0.90	
... 3	Hardware RLC	HC134225M	A ECO004530	6V3 20%	2426	1
	TDK	C1608X5R0J225M	Qualified	Preferred	0.90	
... 3	Hardware RLC	HC124474K	C ECO004744	6V3 10%	2427	1
	A.V.X - KYOCERA - ELCO	CM05X5R474K06AH	Qualified	Alternate		
	MURATA	9D	Qualified	Alternate		
	TDK	C1005X5R0J474K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC124474K	C ECO004744	6V3 10%	2429	1
	A.V.X - KYOCERA - ELCO	CM05X5R474K06AH	Qualified	Alternate		
	MURATA	9D	Qualified	Alternate		
	TDK	C1005X5R0J474K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC124224K	A ECO004530	6V3 10%	2430	1
	TDK	C1005X5R0J224K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC144106M	B ECO004753	6V3 20%	2431	1

	A.V.X - KYOCERA - ELCO	95	Qualified	Alternate	0.95	
	TDK	C2012X5R0J106M	Qualified	Preferred	1.45	
... 3	Hardware RLC	HC134475K	A ECO004530	6V3 10%	2432	1
	MURATA	9	Qualified	Alternate	0.90	
	TDK	C1608X5R0J475K	Qualified	Preferred	0.90	
... 3	Hardware RLC	HC134475K	A ECO004530	6V3 10%	2433	1
	MURATA	9	Qualified	Alternate	0.90	
	TDK	C1608X5R0J475K	Qualified	Preferred	0.90	
... 3	Hardware RLC	HC134475K	A ECO004530	6V3 10%	2434	1
	MURATA	9	Qualified	Alternate	0.90	
	TDK	C1608X5R0J475K	Qualified	Preferred	0.90	
... 3	Hardware RLC	HC228222K	A ECO002637	50V 10%	2436	1
	TDK	C1005X7R1H222K	New	Preferred	0.55	
... 3	Hardware RLC	HC228222K	A ECO002637	50V 10%	2437	1
	TDK	C1005X7R1H222K	New	Preferred	0.55	
... 3	Hardware RLC	HC125104K	A ECO002225	10V 10%	2439	1
	TDK	C1005X5R1A104K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC428100D	C ECO002232	50V 0,5pF	2443	1
	ROHM	MCH155A100D	Qualified	Alternate	0.55	
	TDK	C1005C0G1H100D	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC428100D	C ECO002232	50V 0,5pF	2444	1
	ROHM	MCH155A100D	Qualified	Alternate	0.55	
	TDK	C1005C0G1H100D	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC428100D	C ECO002232	50V 0,5pF	2445	1
	ROHM	MCH155A100D	Qualified	Alternate	0.55	
	TDK	C1005C0G1H100D	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC228102K	A ECO002224	50V 10%	2446	1
	TDK	C1005X7R1H102K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC125104K	A ECO002225	10V 10%	2447	1
	TDK	C1005X5R1A104K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC428101J	B ECO002232	50V 5%	2448	1
	ROHM	MCH155A101J	Qualified	Alternate	0.55	
	TDK	C1005C0G1H101J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG101J9B300	Qualified	Alternate	0.55	

... 3	Hardware RLC	HC133106M	B ECO003701	4V 20%	2449	1
	MURATA	47	Qualified	Alternate	0.90	
	TDK	C1608X5R0G106M	Qualified	Preferred	0.95	
... 3	Hardware RLC	HC428100D	C ECO002232	50V 0,5pF	2450	1
	ROHM	MCH155A100D	Qualified	Alternate	0.55	
	TDK	C1005C0G1H100D	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC428100D	C ECO002232	50V 0,5pF	2452	1
	ROHM	MCH155A100D	Qualified	Alternate	0.55	
	TDK	C1005C0G1H100D	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC428390J	B ECO002234	50V 5%	2456	1
	ROHM	MCH155A390J	Qualified	Alternate	0.55	
	TDK	C1005C0G1H390J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG390J9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HC428390J	B ECO002234	50V 5%	2457	1
	ROHM	MCH155A390J	Qualified	Alternate	0.55	
	TDK	C1005C0G1H390J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG390J9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HR120103J	C ECO003232	RES 0402 10K 5%	3220	1
	ROHM	MCR01MZSJ103	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-0710KL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-1310K	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120101J	C ECO003232	RES 0402 100R 5%	3221	1
	ROHM	MCR01MZSJ101	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-07100RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-13100R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120101J	C ECO003232	RES 0402 100R 5%	3222	1
	ROHM	MCR01MZSJ101	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-07100RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-13100R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120152J	C ECO003232	RES 0402 1K5 5%	3223	1
	ROHM	MCR01MZSJ152	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-071K5L	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-131K5	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120152J	C ECO003232	RES 0402 1K5 5%	3224	1

	ROHM	MCR01MZSJ152	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-071K5L	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-131K5	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120103J	C ECO003232	RES 0402 10K 5%	3230	1
	ROHM	MCR01MZSJ103	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-0710KL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-1310K	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120222J	C ECO003232	RES 0402 2K2 5%	3231	1
	ROHM	MCR01MZSJ222	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-072K2L	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-132K2	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120220J	C ECO003232	RES 0402 22R 5%	3250	1
	ROHM	MCR01MZSJ220	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-0722RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-1322R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120104J	C ECO003232	RES 0402 100K 5%	3301	1
	ROHM	MCR01MZSJ104	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-07100KL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-13100K	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120000A	A ECO003232	0R05	3302	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120000A	A ECO003232	0R05	3303	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120392J	C ECO003232	RES 0402 3K9 5%	3304	1
	ROHM	MCR01MZSJ392	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-073K9L	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-133K9	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120000A	A ECO003232	0R05	3305	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120392J	C ECO003232	RES 0402 3K9 5%	3306	1
	ROHM	MCR01MZSJ392	Qualified	Alternate	0.40	

	YAGEO/PHYCOMP	RC0402JR-073K9L	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-133K9	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120392J	C ECO003232	RES 0402 3K9 5%	3307	1
	ROHM	MCR01MZSJ392	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-073K9L	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-133K9	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120000A	A ECO003232	0R05	3313	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120106J	D ECO004826	RES 0402 10M 5%	3401	1
	ROHM	MCR01MZSJ106	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-0710ML	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-1310M	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120000A	A ECO003232	0R05	3425	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120104J	C ECO003232	RES 0402 100K 5%	3426	1
	ROHM	MCR01MZSJ104	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-07100KL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-13100K	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120000A	A ECO003232	0R05	3427	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120000A	A ECO003232	0R05	3428	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120104J	C ECO003232	RES 0402 100K 5%	3445	1
	ROHM	MCR01MZSJ104	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-07100KL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-13100K	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120000A	A ECO003232	0R05	3446	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120471J	C ECO003232	RES 0402 470R 5%	3450	1

	ROHM	MCR01MZSJ471	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-07470RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-13470R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120104J	C ECO003232	RES 0402 100K 5%	3451	1
	ROHM	MCR01MZSJ104	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-07100KL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-13100K	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120334J	C ECO003232	RES 0402 330K 5%	3452	1
	ROHM	MCR01MZSJ334	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-07330KL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-13330K	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120224J	C ECO003232	RES 0402 220K 5%	3453	1
	ROHM	MCR01MZSJ224	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-07220KL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-13220K	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120104J	C ECO003232	RES 0402 100K 5%	3454	1
	ROHM	MCR01MZSJ104	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-07100KL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-13100K	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120103J	C ECO003232	RES 0402 10K 5%	3455	1
	ROHM	MCR01MZSJ103	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-0710KL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-1310K	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120333J	C ECO003232	RES 0402 33K 5%	3456	1
	ROHM	MCR01MZSJ333	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-0733KL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-1333K	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120104J	C ECO003232	RES 0402 100K 5%	3457	1
	ROHM	MCR01MZSJ104	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-07100KL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-13100K	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR320103J	B ECO002386	NTC 0402 10K 5%	3458	1
	EPCOS	B57221V2103J060	Qualified	Alternate	0.55	
	MURATA	NCP15XH103J03	Qualified	Preferred	0.55	

... 3	Hardware RLC	HR120152J	C ECO003232	RES 0402 1K5 5%	3459	1
	ROHM	MCR01MZSJ152	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-071K5L	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-131K5	Qualified	Alternate	0.40	
... 3	Hardware RLC	HL330601A	B ECO003033	25%	5420	1
	MURATA	BLM18BD601SN1	Qualified	Alternate	0.95	
	TDK	MMZ1608Y601B	Qualified	Preferred	0.95	
... 3	Hardware	HV2000041	A ECO002326	1SS400	6450	1
	ROHM	1SS400	Qualified	Preferred	0.70	
... 3	Hardware	HV3000061	A ECO002898	BZD27-C13P	6451	1
	VISHAY	BZD27-C13P	Qualified	Preferred	1.10	
... 3	Hardware	HW1000143	A ISR000631	ICS BB LFBGA183 12x12	7300	1
	SEMICONDUCTORS	M1	New	Preferred	1.60	
... 3	Hardware	HW1000251	A ECO004352	PCF50603HN/11/N1	7400	1
	SEMICONDUCTORS	PCF50603HN/11/N1	New	Preferred	1.00	
... 3	Hardware	HW5000063	A ECO002414	UBA2008TK/N2D	7450	1
	SEMICONDUCTORS	UBA2008TK/N2D	Qualified	Preferred	1.00	
.. 2	Assembly	A90105690	D ECO004531	GSM/DCS X1/0207	9914	1
... 3	Hardware RLC	HC428390J	B ECO002234	50V 5%	2011	1
	ROHM	MCH155A390J	Qualified	Alternate	0.55	
	TDK	C1005C0G1H390J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG390J9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HC428100D	C ECO002232	50V 0,5pF	2014	1
	ROHM	MCH155A100D	Qualified	Alternate	0.55	
	TDK	C1005C0G1H100D	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC428100D	C ECO002232	50V 0,5pF	2015	1
	ROHM	MCH155A100D	Qualified	Alternate	0.55	
	TDK	C1005C0G1H100D	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC428100D	C ECO002232	50V 0,5pF	2130	1
	ROHM	MCH155A100D	Qualified	Alternate	0.55	
	TDK	C1005C0G1H100D	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC428100D	C ECO002232	50V 0,5pF	2134	1
	ROHM	MCH155A100D	Qualified	Alternate	0.55	

	TDK	C1005C0G1H100D	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC428229C	A ECO004530	50V 0,25pF	2136	1
	TDK	C1005C0G1H2R2C	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG229C9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HC428229C	A ECO004530	50V 0,25pF	2139	1
	TDK	C1005C0G1H2R2C	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG229C9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HC428100D	C ECO002232	50V 0,5pF	2140	1
	ROHM	MCH155A100D	Qualified	Alternate	0.55	
	TDK	C1005C0G1H100D	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC428100D	C ECO002232	50V 0,5pF	2141	1
	ROHM	MCH155A100D	Qualified	Alternate	0.55	
	TDK	C1005C0G1H100D	Qualified	Preferred	0.55	
... 3	Hardware	HZ2000031	A ECO002898	B39941-B7820-C710	5010	1
	EPCOS	B39941-B7820-C710	Qualified	Preferred	0.80	
... 3	Hardware RLC	HL120183J	A ECO004445	5%	5011	1
	TDK	MLK1005S18NJ	Qualified	Preferred	0.60	
... 3	Hardware	HZ2000161	A ECO002439	B39202-B7846-K410	5012	1
	EPCOS	B39202-B7846-K410	Qualified	Preferred	0.80	
... 3	Hardware RLC	HL120472S	B ECO002288	0,3nH	5013	1
	TDK	MLK1005S4N7S	Qualified	Preferred	0.60	
... 3	Hardware	HZ2000041	A ECO002898	B39182-B7821-C710	5014	1
	EPCOS	B39182-B7821-C710	Qualified	Preferred	0.80	
... 3	Hardware RLC	HL120332S	A ECO004445	0,3nH	5015	1
	TDK	MLK1005S3N3S	Qualified	Preferred	0.60	
... 3	Hardware RLC	HL120153J	A ECO002326	5%	5130	1
	TDK	MLK1005S15NJ	Qualified	Preferred	0.60	
... 3	Hardware RLC	HL120472S	B ECO002288	0,3nH	5132	1
	TDK	MLK1005S4N7S	Qualified	Preferred	0.60	
... 3	Hardware RLC	HL120472S	B ECO002288	0,3nH	5134	1
	TDK	MLK1005S4N7S	Qualified	Preferred	0.60	
.. 2	Assembly	A90105700	E ECO004757	X1/0207 (X1B) Intel	9915	1
... 3	Hardware RLC	HC125104K	A ECO002225	10V 10%	2350	1
	TDK	C1005X5R1A104K	Qualified	Preferred	0.55	

... 3	Hardware RLC	HC125104K	A ECO002225	10V 10%	2351	1
	TDK	C1005X5R1A104K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC125104K	A ECO002225	10V 10%	2352	1
	TDK	C1005X5R1A104K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC125104K	A ECO002225	10V 10%	2353	1
	TDK	C1005X5R1A104K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HR120000A	A ECO003232	0R05	3351	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120103J	C ECO003232	RES 0402 10K 5%	3352	1
	ROHM	MCR01MZSJ103	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-0710KL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-1310K	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120000A	A ECO003232	0R05	3356	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
... 3	Hardware	HM4000302	A ECO003484	FBGA88 11x8	7350	1
	INTEL	PF38F4050L0YTQx	New	Preferred	1.20	
.. 2	Assembly	A90105710	D ECO004531	X1/0207 (X1B)	9918	1
... 3	Hardware RLC	HC428221J	B ECO002234	50V 5%	2260	1
	ROHM	MCH155A221J	New	Alternate	0.55	
	TDK	C1005C0G1H221J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG221J9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HC226333K	A ECO004530	16V 10%	2261	1
	TDK	C1005X7R1C333K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC226223K	A ECO004530	16V 10%	2262	1
	TDK	C1005X7R1C223K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC226223K	A ECO004530	16V 10%	2265	1
	TDK	C1005X7R1C223K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC124105K	A ECO004530	6V3 10%	2268	1
	TDK	C1005X5R0J105K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HR120473J	C ECO003232	RES 0402 47K 5%	3260	1
	ROHM	MCR01MZSJ473	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-0747KL	Qualified	Preferred	0.40	

	YAGEO/PHYCOMP	RC0402JR-1347K	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120682J	A ECO003701	RES 0402 6K8 5%	3261	1
	YAGEO/PHYCOMP	RC0402JR-076K8L	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-136K8	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120103J	C ECO003232	RES 0402 10K 5%	3262	1
	ROHM	MCR01MZSJ103	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-0710KL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-1310K	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120183J	A ECO004445	RES 0402 18K 5%	3263	1
	YAGEO/PHYCOMP	RC0402JR-0718KL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-1318K	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120103J	C ECO003232	RES 0402 10K 5%	3264	1
	ROHM	MCR01MZSJ103	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-0710KL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-1310K	Qualified	Alternate	0.40	
... 3	Hardware	HD6000103	A ECO002047	TS4990EIJT	7260	1
	STM - SGS THOMSON	TS4990EIJT	Qualified	Preferred	0.63	
.. 2	Assembly	A90105720	E ECO004757	X1/0207 (X1B)	9919	1
... 3	Hardware RLC	HC125104K	A ECO002225	10V 10%	2201	1
	TDK	C1005X5R1A104K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC125104K	A ECO002225	10V 10%	2202	1
	TDK	C1005X5R1A104K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC428101J	B ECO002232	50V 5%	2204	1
	ROHM	MCH155A101J	Qualified	Alternate	0.55	
	TDK	C1005C0G1H101J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG101J9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HC134225M	A ECO004530	6V3 20%	2206	1
	TDK	C1608X5R0J225M	Qualified	Preferred	0.90	
... 3	Hardware RLC	HC134225M	A ECO004530	6V3 20%	2207	1
	TDK	C1608X5R0J225M	Qualified	Preferred	0.90	
... 3	Hardware RLC	HC125104K	A ECO002225	10V 10%	2208	1
	TDK	C1005X5R1A104K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HR120103J	C ECO003232	RES 0402 10K 5%	3205	1
	ROHM	MCR01MZSJ103	Qualified	Alternate	0.40	

	YAGEO/PHYCOMP	RC0402JR-0710KL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-1310K	Qualified	Alternate	0.40	
... 3	Hardware	HW5000191	A ECO002901	ML2864HB Z03B	7200	1
	OKI	ML2864HB Z03B	New	Preferred	0.50	
.. 2	Assembly	A90105650	F ECO004531	HARDWARE X1/	9961	1
... 3	Electro-Mechanical	EX2000021	A ECO002387	2600B	1501	1
	MURATA	MM8430-2600B	Qualified	Preferred	1.85	
... 3	Electro-Mechanical	EX5000091	A ECO003205	PINS 1705795-1	1515	1
	TYCO - AMP	1705795-1	New	Preferred		
... 3	Electro-Mechanical	EX9000771	B ECO003397	RECEPTACLE	1600	1
	NAIS - MATSUSHITA	AXK750147G	New	Preferred	1.65	
... 3	Electro-Mechanical	EW1000021	A ECO002387	IV01E	2518	1
	SEIKO	XH414H-IV01E	Qualified	Preferred	1.80	
... 3	Hardware RLC	HC428390J	B ECO002234	50V 5%	2535	1
	ROHM	MCH155A390J	Qualified	Alternate	0.55	
	TDK	C1005C0G1H390J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG390J9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HC428390J	B ECO002234	50V 5%	2543	1
	ROHM	MCH155A390J	Qualified	Alternate	0.55	
	TDK	C1005C0G1H390J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG390J9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HC428390J	B ECO002234	50V 5%	2544	1
	ROHM	MCH155A390J	Qualified	Alternate	0.55	
	TDK	C1005C0G1H390J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG390J9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HC227472K	A ECO004530	25V 10%	2557	1
	TDK	C1005X7R1E472K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC124105K	A ECO004530	6V3 10%	2558	1
	TDK	C1005X5R0J105K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC428120J	B ECO002232	50V 5%	2559	1
	ROHM	MCH155A120J	Qualified	Alternate	0.55	
	TDK	C1005C0G1H120J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG120J9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HC125104K	A ECO002225	10V 10%	2560	1

	TDK	C1005X5R1A104K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC228102K	A ECO002224	50V 10%	2561	1
	TDK	C1005X7R1H102K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC144106M	B ECO004753	6V3 20%	2562	1
	A.V.X - KYOCERA - ELCO	95	Qualified	Alternate	0.95	
	TDK	C2012X5R0J106M	Qualified	Preferred	1.45	
... 3	Hardware RLC	HC428101J	B ECO002232	50V 5%	2563	1
	ROHM	MCH155A101J	Qualified	Alternate	0.55	
	TDK	C1005C0G1H101J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG101J9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HC125104K	A ECO002225	10V 10%	2565	1
	TDK	C1005X5R1A104K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC144106M	B ECO004753	6V3 20%	2566	1
	A.V.X - KYOCERA - ELCO	95	Qualified	Alternate	0.95	
	TDK	C2012X5R0J106M	Qualified	Preferred	1.45	
... 3	Hardware RLC	HC125104K	A ECO002225	10V 10%	2567	1
	TDK	C1005X5R1A104K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC124105K	A ECO004530	6V3 10%	2568	1
	TDK	C1005X5R0J105K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC227472K	A ECO004530	25V 10%	2569	1
	TDK	C1005X7R1E472K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC228102K	A ECO002224	50V 10%	2570	1
	TDK	C1005X7R1H102K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC428390J	B ECO002234	50V 5%	2571	1
	ROHM	MCH155A390J	Qualified	Alternate	0.55	
	TDK	C1005C0G1H390J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG390J9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HC428390J	B ECO002234	50V 5%	2591	1
	ROHM	MCH155A390J	Qualified	Alternate	0.55	
	TDK	C1005C0G1H390J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG390J9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HC428390J	B ECO002234	50V 5%	2592	1
	ROHM	MCH155A390J	Qualified	Alternate	0.55	
	TDK	C1005C0G1H390J	Qualified	Preferred	0.55	

	YAGEO/PHYCOMP	0402CG390J9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HC428339C	B ECO002234	50V 0,25pF	2593	1
	ROHM	MCH155A3R3C	Qualified	Alternate	0.55	
	TDK	C1005C0G1H3R3C	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG339C9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HC428390J	B ECO002234	50V 5%	2594	1
	ROHM	MCH155A390J	Qualified	Alternate	0.55	
	TDK	C1005C0G1H390J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG390J9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HC428390J	B ECO002234	50V 5%	2599	1
	ROHM	MCH155A390J	Qualified	Alternate	0.55	
	TDK	C1005C0G1H390J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG390J9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HC125104K	A ECO002225	10V 10%	2630	1
	TDK	C1005X5R1A104K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC134475K	A ECO004530	6V3 10%	2631	1
	MURATA	9	Qualified	Alternate	0.90	
	TDK	C1608X5R0J475K	Qualified	Preferred	0.90	
... 3	Hardware RLC	HC428569D	B ECO002239	50V 0,5pF	2633	1
	ROHM	MCH155A5R6D	Qualified	Alternate	0.55	
	TDK	C1005C0G1H5R6D	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG569D9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HC428390J	B ECO002234	50V 5%	2634	1
	ROHM	MCH155A390J	Qualified	Alternate	0.55	
	TDK	C1005C0G1H390J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG390J9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HC134475K	A ECO004530	6V3 10%	2635	1
	MURATA	9	Qualified	Alternate	0.90	
	TDK	C1608X5R0J475K	Qualified	Preferred	0.90	
... 3	Hardware RLC	HC157106K	A ECO004530	25V 10%	2636	1
	MURATA	12L	Qualified	Preferred	1.80	
... 3	Hardware RLC	HC428390J	B ECO002234	50V 5%	2637	1
	ROHM	MCH155A390J	Qualified	Alternate	0.55	
	TDK	C1005C0G1H390J	Qualified	Preferred	0.55	

	YAGEO/PHYCOMP	0402CG390J9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HC428390J	B ECO002234	50V 5%	2638	1
	ROHM	MCH155A390J	Qualified	Alternate	0.55	
	TDK	C1005C0G1H390J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG390J9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HC428390J	B ECO002234	50V 5%	2640	1
	ROHM	MCH155A390J	Qualified	Alternate	0.55	
	TDK	C1005C0G1H390J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG390J9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HC428101J	B ECO002232	50V 5%	2642	1
	ROHM	MCH155A101J	Qualified	Alternate	0.55	
	TDK	C1005C0G1H101J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG101J9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HC428390J	B ECO002234	50V 5%	2643	1
	ROHM	MCH155A390J	Qualified	Alternate	0.55	
	TDK	C1005C0G1H390J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG390J9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HC428100D	C ECO002232	50V 0,5pF	2680	1
	ROHM	MCH155A100D	Qualified	Alternate	0.55	
	TDK	C1005C0G1H100D	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC125104K	A ECO002225	10V 10%	2681	1
	TDK	C1005X5R1A104K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC134225M	A ECO004530	6V3 20%	2682	1
	TDK	C1608X5R0J225M	Qualified	Preferred	0.90	
... 3	Hardware RLC	HC125104K	A ECO002225	10V 10%	2684	1
	TDK	C1005X5R1A104K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HR120000A	A ECO003232	0R05	3500	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120000A	A ECO003232	0R05	3503	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120000A	A ECO003232	0R05	3504	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	

	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120000A	A ECO003232	0R05	3505	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120471J	C ECO003232	RES 0402 470R 5%	3581	1
	ROHM	MCR01MZSJ471	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-07470RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-13470R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120272J	C ECO004155	RES 0402 2K7 5%	3582	1
	ROHM	MCR01MZSJ272	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-072K7L	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-132K7	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120103J	C ECO003232	RES 0402 10K 5%	3583	1
	ROHM	MCR01MZSJ103	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-0710KL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-1310K	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120103J	C ECO003232	RES 0402 10K 5%	3584	1
	ROHM	MCR01MZSJ103	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-0710KL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-1310K	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120471J	C ECO003232	RES 0402 470R 5%	3585	1
	ROHM	MCR01MZSJ471	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-07470RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-13470R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120272J	C ECO004155	RES 0402 2K7 5%	3586	1
	ROHM	MCR01MZSJ272	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-072K7L	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-132K7	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120330J	C ECO003232	RES 0402 33R 5%	3592	1
	ROHM	MCR01MZSJ330	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-0733RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-1333R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120330J	C ECO003232	RES 0402 33R 5%	3594	1
	ROHM	MCR01MZSJ330	Qualified	Alternate	0.40	

	YAGEO/PHYCOMP	RC0402JR-0733RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-1333R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120000A	A ECO003232	0R05	3601	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120000A	A ECO003232	0R05	3603	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120104J	C ECO003232	RES 0402 100K 5%	3630	1
	ROHM	MCR01MZSJ104	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-07100KL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-13100K	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120102J	C ECO004061	RES 0402 1K0 5%	3631	1
	ROHM	MCR01MZSJ102	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-131K	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-131KL	Qualified	Preferred	0.40	
... 3	Hardware RLC	HR120102J	C ECO004061	RES 0402 1K0 5%	3632	1
	ROHM	MCR01MZSJ102	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-131K	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-131KL	Qualified	Preferred	0.40	
... 3	Hardware RLC	HR120103J	C ECO003232	RES 0402 10K 5%	3634	1
	ROHM	MCR01MZSJ103	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-0710KL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-1310K	Qualified	Alternate	0.40	
... 3	Hardware RLC	HL120223J	A ECO004445	5%	3635	1
	TDK	MLK1005S22NJ	Qualified	Preferred	0.60	
... 3	Hardware RLC	HR121055F	A ECO003682	RES 0402 1M05 1%	3636	1
	YAGEO/PHYCOMP	RC0402FR-071M05L	Qualified	Preferred	0.40	
... 3	Hardware RLC	HR120000A	A ECO003232	0R05	3637	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR121024F	B ECO004809	RES 0402 102K 1%	3639	1
	YAGEO/PHYCOMP	RC0402FR-07102KL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402FR-13102K	Qualified	Alternate	0.40	

... 3	Hardware RLC	HR120473J	C ECO003232	RES 0402 47K 5%	3641	1
	ROHM	MCR01MZSJ473	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-0747KL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-1347K	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120473J	C ECO003232	RES 0402 47K 5%	3646	1
	ROHM	MCR01MZSJ473	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-0747KL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-1347K	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120000A	A ECO003232	0R05	3647	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120103J	C ECO003232	RES 0402 10K 5%	3648	1
	ROHM	MCR01MZSJ103	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-0710KL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-1310K	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120000A	A ECO003232	0R05	3649	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120000A	A ECO003232	0R05	3650	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR230270K	A ECO004321	VDR 0603 27V 10%	3656	1
	TDK	M1608C270KT2AB	Qualified	Preferred	0.90	
... 3	Hardware RLC	HR230270K	A ECO004321	VDR 0603 27V 10%	3657	1
	TDK	M1608C270KT2AB	Qualified	Preferred	0.90	
... 3	Hardware RLC	HR230270K	A ECO004321	VDR 0603 27V 10%	3658	1
	TDK	M1608C270KT2AB	Qualified	Preferred	0.90	
... 3	Hardware RLC	HR120334J	C ECO003232	RES 0402 330K 5%	3660	1
	ROHM	MCR01MZSJ334	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-07330KL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-13330K	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120000A	A ECO003232	0R05	3661	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	

... 3	Hardware RLC	HR120474J	C ECO003701	RES 0402 470K 5%	3662	1
	ROHM	MCR01MZSJ474	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-07470KL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-13470K	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120334J	C ECO003232	RES 0402 330K 5%	3680	1
	ROHM	MCR01MZSJ334	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-07330KL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-13330K	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120000A	A ECO003232	0R05	3690	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120000A	A ECO003232	0R05	3693	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HL2A0685M	A ECO004445	20%	5630	1
	TDK	VLP4612T-6R8MR67	Qualified	Preferred	1.20	
... 3	Hardware RLC	HL120223J	A ECO004445	5%	5631	1
	TDK	MLK1005S22NJ	Qualified	Preferred	0.60	
... 3	Hardware	HZ3000071	A ECO002898	ARRAY	5690	1
	TDK	MEA2010LC150T	Qualified	Preferred	0.80	
... 3	Hardware	HZ3000071	A ECO002898	ARRAY	5691	1
	TDK	MEA2010LC150T	Qualified	Preferred	0.80	
... 3	Hardware	HZ3000071	A ECO002898	ARRAY	5692	1
	TDK	MEA2010LC150T	Qualified	Preferred	0.80	
... 3	Hardware	HZ3000071	A ECO002898	ARRAY	5693	1
	TDK	MEA2010LC150T	Qualified	Preferred	0.80	
... 3	Hardware	HZ3000071	A ECO002898	ARRAY	5694	1
	TDK	MEA2010LC150T	Qualified	Preferred	0.80	
... 3	Hardware	HH1100111	B ECO002582	SLSNNWH102TS	6632	1
	SAMSUNG	(AFC-BFC-AFB-BFB)	Qualified	Preferred	0.70	
... 3	Hardware	HH1100111	B ECO002582	SLSNNWH102TS	6633	1
	SAMSUNG	(AFC-BFC-AFB-BFB)	Qualified	Preferred	0.70	
... 3	Hardware	HV1000061	A ECO002898	RB461F	6640	1
	ROHM	RB461F	Qualified	Preferred	1.00	

... 3	Hardware	HH1100111	B ECO002582	SLSNNWH102TS	6641	1
	SAMSUNG	(AFC-BFC-AFB-BFB)	Qualified	Preferred	0.70	
... 3	Hardware	HH1100111	B ECO002582	SLSNNWH102TS	6643	1
	SAMSUNG	(AFC-BFC-AFB-BFB)	Qualified	Preferred	0.70	
... 3	Hardware	HH1100111	B ECO002582	SLSNNWH102TS	6644	1
	SAMSUNG	(AFC-BFC-AFB-BFB)	Qualified	Preferred	0.70	
... 3	Hardware	HH1100111	B ECO002582	SLSNNWH102TS	6646	1
	SAMSUNG	(AFC-BFC-AFB-BFB)	Qualified	Preferred	0.70	
... 3	Hardware	HH1100111	B ECO002582	SLSNNWH102TS	6647	1
	SAMSUNG	(AFC-BFC-AFB-BFB)	Qualified	Preferred	0.70	
... 3	Hardware	HH1100111	B ECO002582	SLSNNWH102TS	6648	1
	SAMSUNG	(AFC-BFC-AFB-BFB)	Qualified	Preferred	0.70	
... 3	Hardware	HD6000212	A ECO003742	LM4809LD NOPB	7567	1
	SEMICONDUCTOR	LM4809LD NOPB	Qualified	Preferred	0.80	
... 3	Hardware	HZ3000051	A ECO002898	1.38x0.92 IP4048CX5	7568	1
	SEMICONDUCTORS	IP4048CX5	New	Preferred	0.70	
... 3	Hardware	HD1000111	A ECO002547	PUMZ1	7630	1
	SEMICONDUCTORS	PUMZ1	Qualified	Preferred	1.10	
... 3	Hardware	HD4000582	A ECO003497	TPS61040DBVRG4	7631	1
	TEXAS INSTRUMENT	TPS61040DBVRG4	Qualified	Preferred	1.45	
... 3	Hardware	HD1000021	A ECO002547	PUMX1	7632	1
	SEMICONDUCTORS	PUMX1	Qualified	Preferred	1.10	
... 3	Hardware	HD6000132	A ECO003586	HED53XXU12	7650	1
	SAMSUNG	HED53XXU12	Qualified	Preferred	1.00	
... 3	Hardware	HH2000021	A ECO002547	E2A	7680	1
	ROHM	RPM872-E2A	Qualified	Preferred	2.20	
.. 2	Assembly	A90105660	C ECO004531	HARDWARE	9962	1
... 3	Electro-Mechanical	EX9000351	A ECO001680	RECEPTACLE	1550	1
	NAIS - MATSUSHITA	AXR511889501	New	Preferred	3.20	
... 3	Hardware RLC	HC428150J	A ECO002414	50V 5%	2550	1
	TDK	C1005C0G1H150J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG150J9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HC228472K	A ECO002287	50V 10%	2551	1
	TDK	C1005X7R1H472K	New	Preferred	0.55	

... 3	Hardware RLC	HC428120J	B ECO002232	50V 5%	2552	1
	ROHM	MCH155A120J	Qualified	Alternate	0.55	
	TDK	C1005C0G1H120J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG120J9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HC428120J	B ECO002232	50V 5%	2553	1
	ROHM	MCH155A120J	Qualified	Alternate	0.55	
	TDK	C1005C0G1H120J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG120J9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HC228102K	A ECO002224	50V 10%	2580	1
	TDK	C1005X7R1H102K	Qualified	Preferred	0.55	
... 3	Hardware RLC	HC428390J	B ECO002234	50V 5%	2589	1
	ROHM	MCH155A390J	Qualified	Alternate	0.55	
	TDK	C1005C0G1H390J	Qualified	Preferred	0.55	
	YAGEO/PHYCOMP	0402CG390J9B300	Qualified	Alternate	0.55	
... 3	Hardware RLC	HR120474J	C ECO003701	RES 0402 470K 5%	3502	1
	ROHM	MCR01MZSJ474	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-07470KL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-13470K	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120474J	C ECO003701	RES 0402 470K 5%	3551	1
	ROHM	MCR01MZSJ474	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-07470KL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-13470K	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120474J	C ECO003701	RES 0402 470K 5%	3552	1
	ROHM	MCR01MZSJ474	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-07470KL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-13470K	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120102J	C ECO004061	RES 0402 1K0 5%	3553	1
	ROHM	MCR01MZSJ102	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-131K	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-131KL	Qualified	Preferred	0.40	
... 3	Hardware RLC	HR120102J	C ECO004061	RES 0402 1K0 5%	3554	1
	ROHM	MCR01MZSJ102	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-131K	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-131KL	Qualified	Preferred	0.40	

... 3	Hardware RLC	HR230270M	A ECO002671	VDR 0603 27V 20%	3555	1
	TDK	M1608C270MTAAB	Qualified	Preferred	0.90	
... 3	Hardware RLC	HR120102J	C ECO004061	RES 0402 1K0 5%	3556	1
	ROHM	MCR01MZSJ102	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-131K	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-131KL	Qualified	Preferred	0.40	
... 3	Hardware RLC	HR120000A	A ECO003232	0R05	3557	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120000A	A ECO003232	0R05	3558	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120104J	C ECO003232	RES 0402 100K 5%	3559	1
	ROHM	MCR01MZSJ104	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-07100KL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-13100K	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120000A	A ECO003232	0R05	3560	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR120102J	C ECO004061	RES 0402 1K0 5%	3561	1
	ROHM	MCR01MZSJ102	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-131K	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-131KL	Qualified	Preferred	0.40	
... 3	Hardware RLC	HR220270M	A ECO004445	VDR 0402 27V 20%	3562	1
	TDK	M1005C270MTAAB	Qualified	Preferred	0.55	
... 3	Hardware RLC	HR120474J	C ECO003701	RES 0402 470K 5%	3563	1
	ROHM	MCR01MZSJ474	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-07470KL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-13470K	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR220270M	A ECO004445	VDR 0402 27V 20%	3564	1
	TDK	M1005C270MTAAB	Qualified	Preferred	0.55	
... 3	Hardware RLC	HR220270M	A ECO004445	VDR 0402 27V 20%	3565	1
	TDK	M1005C270MTAAB	Qualified	Preferred	0.55	
... 3	Hardware RLC	HR220270M	A ECO004445	VDR 0402 27V 20%	3566	1

	TDK	M1005C270MTAAB	Qualified	Preferred	0.55	
... 3	Hardware RLC	HR220270M	A ECO004445	VDR 0402 27V 20%	3567	1
	TDK	M1005C270MTAAB	Qualified	Preferred	0.55	
... 3	Hardware RLC	HR220270M	A ECO004445	VDR 0402 27V 20%	3568	1
	TDK	M1005C270MTAAB	Qualified	Preferred	0.55	
... 3	Hardware RLC	HR220270M	A ECO004445	VDR 0402 27V 20%	3569	1
	TDK	M1005C270MTAAB	Qualified	Preferred	0.55	
... 3	Hardware RLC	HR220270M	A ECO004445	VDR 0402 27V 20%	3570	1
	TDK	M1005C270MTAAB	Qualified	Preferred	0.55	
... 3	Hardware RLC	HR120392J	C ECO003232	RES 0402 3K9 5%	3571	1
	ROHM	MCR01MZSJ392	Qualified	Alternate	0.40	
	YAGEO/PHYCOMP	RC0402JR-073K9L	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-133K9	Qualified	Alternate	0.40	
... 3	Hardware RLC	HR220270M	A ECO004445	VDR 0402 27V 20%	3572	1
	TDK	M1005C270MTAAB	Qualified	Preferred	0.55	
... 3	Hardware RLC	HR220270M	A ECO004445	VDR 0402 27V 20%	3573	1
	TDK	M1005C270MTAAB	Qualified	Preferred	0.55	
... 3	Hardware RLC	HR220270M	A ECO004445	VDR 0402 27V 20%	3574	1
	TDK	M1005C270MTAAB	Qualified	Preferred	0.55	
... 3	Hardware RLC	HR220270M	A ECO004445	VDR 0402 27V 20%	3575	1
	TDK	M1005C270MTAAB	Qualified	Preferred	0.55	
... 3	Hardware RLC	HR220270M	A ECO004445	VDR 0402 27V 20%	3576	1
	TDK	M1005C270MTAAB	Qualified	Preferred	0.55	
... 3	Hardware RLC	HR120000A	A ECO003232	0R05	3580	1
	YAGEO/PHYCOMP	RC0402JR-070RL	Qualified	Preferred	0.40	
	YAGEO/PHYCOMP	RC0402JR-130R	Qualified	Alternate	0.40	
. 1	Assembly	A90105630	A ECO004390	MANUFACTURING	9945	1
.. 2	Mechanical	MS410038C	A ECO004373	Ass'y	13	1
	MFS TECHNOLOGY	MS410038	New	Preferred		
... 3	Mechanical	MR410119C	A ECO004228	Modem LCD Module	0	1
.. 2	Mechanical	MS1103581	A ECO004366	Metal Dome Keypad	101	1
	SILITECH	MS110358	New	Preferred		
.. 2	Mechanical	MS4100362	A ECO004366	Side Key Flex Ass'y	130	1
	SILITECH	MS410036	New	Preferred		

.. 2	Mechanical	MM2100842	A ECO004366	Screw Cover Top	144	2
	FUYU	MM210084	New	Preferred		
... 3	Mechanical	MR2101821	A ECO004366	Screw Cover Top	0	1
.. 2	Mechanical	MR3102281	A ISR000331	Torx PPlus-6ip - white	170	8
	SFS	MR310228	Qualified	Preferred		
.. 2	Mechanical	MR5102671	A ECO004366	sim sticker	203	1
	FABRI-TECH	mr510267	New	Preferred		
.. 2	Electro-Mechanical	EA2000021	A ECO002387	1426L-032D	1530	1
	SHIN WOO	SDSR-1426L-032D	New	Preferred		
.. 2	Electro-Mechanical	EA1000032	A ECO003816	018061	1535	1
	HOSIDEN	KUF4623-018061	New	Preferred		
.. 2	Mechanical	MS1103652	A ECO004366	Antenna Ass'y	9708	1
	CENTURION	MS110365	New	Preferred		
. 1	Assembly	A90105640	A ECO004390	MANUFACTURING	9946	1
.. 2	Mechanical	MM1108022	A ECO004366	Cover Right Modem	100	1
	FUYU	MM110802	New	Preferred		
... 3	Mechanical	MR1107842	A ECO004366	Modem	0	1
.. 2	Mechanical	MM1107872	A ECO004366	Front Housing	103	1
	FUYU	MM110787	New	Preferred		
... 3	Mechanical	MS1103552	A ECO004366	Modem Ass'y	0	1
	FUYU	MS110355	New	Preferred		
.. 2	Mechanical	MM1107902	A ECO004366	Housing Modem	104	1
	FUYU	MM110790	New	Preferred		
... 3	Mechanical	MS1103562	A ECO004366	Modem Ass'y	0	1
.. 2	Mechanical	MM1108052	A ECO004366	Cover Left Modem	108	1
	FUYU	MM110805	New	Preferred		
... 3	Mechanical	MR1107852	A ECO004366	Modem	0	1
.. 2	Mechanical	MM1107962	A ECO004366	Keypad Ass'y EU	110	1
	SILITECH	MM110796	New	Preferred		
... 3	Mechanical	MS1103572	A ECO004366	Keypad Ass'y	0	1
	SILITECH	MS110357	New	Preferred		
.. 2	Mechanical	MM1107932	A ECO004366	Antenna Cover	124	1
	FUYU	MM110793	New	Preferred		
... 3	Mechanical	MR1107832	A ECO004366	Antenna Cover	0	1

.. 2	Mechanical	MM2100812	A ECO004366	Screw Cover Bottom	132	2
	FUYU	MM210081	New	Preferred		
... 3	Mechanical	MR2101811	A ECO004366	Circle	0	1
.. 2	Mechanical	MM1108082	A ECO004366	Front Housing Flip	135	1
	FUYU	MM110808	New	Preferred		
... 3	Mechanical	MS1103592	A ECO004366	Ass'y	0	1
.. 2	Mechanical	MM1108112	A ECO004366	housing Flip Ass'y	137	1
	FUYU	MM110811	New	Preferred		
... 3	Mechanical	MS1103602	A ECO004366	Ass'y	0	1
.. 2	Mechanical	MM1108212	A ECO004366	Window Ass'y	146	1
	FUYU	MM110821	New	Preferred		
... 3	Mechanical	MS1103632	A ECO004366	Big Window	0	1
.. 2	Mechanical	MM1109222	A ECO004373	Small Window Ass'y	148	1
	FUYU	mm110922	New	Preferred		
... 3	Mechanical	MS1103612	A ECO004366	Small Window Ass'y	0	1

WARNING:The BOM
displayed may not

Created By: (frq0372)
Create Time: 04/08/2005 15:44:59 CEST