Designator	Comment	Footprint	Description	Vendor	Vendor P/N	Place / No Place
C1	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C2	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C3	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C5 C7	0.1 16V 0.1 16V	0402 0402	Chip Capacitor Chip Capacitor	Phycomp Phycomp	CC0402KRX7R7BB104 CC0402KRX7R7BB104	
C8	0.1 16V 0.1 16V	0402	Chip Capacitor  Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C9	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C10	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C11	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C12	100 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB101	
C14 C16	100 50V 0.1 16V	0402 0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB101	
C17	0.01 50V	0402	Chip Capacitor Chip Capacitor	Phycomp Phycomp	CC0402KRX7R7BB104 CC0402KRX7R9BB103	
C18	0.1 16V	0402	Chip Capacitor  Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C19	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103	
C20	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C21	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103	
C22	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C23	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103	
C24 C25	1000 50V 1000 50V	0402 0402	Chip Capacitor Chip Capacitor	Phycomp	CC0402KRX7R9BB102 CC0402KRX7R9BB102	
C26	0.01 50V	0402	Chip Capacitor  Chip Capacitor	Phycomp Phycomp	CC0402KRX7R9BB102	
C27	0.01 50V	0402	Chip Capacitor  Chip Capacitor	Phycomp	CC0402KRX7R9BB103	
C28	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C29	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C30	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C31	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C32	1.0 10V	0402	Chip Capacitor	Phycomp	CC0402KRX5R6BB105	
C33	1.0 10V 1.0 10V	0402 0402	Chip Capacitor Chip Capacitor	Phycomp Phycomp	CC0402KRX5R6BB105 CC0402KRX5R6BB105	
C34 C35	1.0 10V 1.0 10V	0402	Chip Capacitor Chip Capacitor	Phycomp Phycomp	CC0402KRX5R6BB105 CC0402KRX5R6BB105	
C36	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C37	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C38	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C39	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C40	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C41	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C42 C43	0.1 16V 0.1 16V	0402 0402	Chip Capacitor	Phycomp Phycomp	CC0402KRX7R7BB104 CC0402KRX7R7BB104	
C43	0.1 16V	0402	Chip Capacitor Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C45	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C46	22.0 6.3V	0805	Chip Capacitor	Phycomp	CC0805KKX5R5BB226	
C47	22.0 6.3V	0805	Chip Capacitor	Phycomp	CC0805KKX5R5BB226	
C48	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C49	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C50 C51	0.1 16V 0.1 16V	0402 0402	Chip Capacitor Chip Capacitor	Phycomp Phycomp	CC0402KRX7R7BB104 CC0402KRX7R7BB104	
C51	0.1 16V	0402	Chip Capacitor  Chip Capacitor	Phycomp	CC0402KRX7R7BB104 CC0402KRX7R7BB104	
C53	0.1 16V	0402	Chip Capacitor  Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C54	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C55	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C56	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C57	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C58	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C59 C60	0.1 16V 0.1 16V	0402 0402	Chip Capacitor Chip Capacitor	Phycomp Phycomp	CC0402KRX7R7BB104 CC0402KRX7R7BB104	
C61	0.1 16V 0.1 16V	0402	Chip Capacitor  Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C62	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C63	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C64	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C65	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C66 C67	0.1 16V 0.1 16V	0402 0402	Chip Capacitor Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C68	0.1 16V 0.01 50V	0402	Chip Capacitor Chip Capacitor	Phycomp Phycomp	CC0402KRX7R7BB104 CC0402KRX7R9BB103	
C69	0.01 50V	0402	Chip Capacitor  Chip Capacitor	Phycomp	CC0402KRX7R9BB103	
C70	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C71	22.0 6.3V	0805	Chip Capacitor	Phycomp	CC0805KKX5R5BB226	
C72	22.0 6.3V	0805	Chip Capacitor	Phycomp	CC0805KKX5R5BB226	
C73	22.0 6.3V	0805	Chip Capacitor	Phycomp	CC0805KKX5R5BB226	
C74	22.0 6.3V	0805	Chip Capacitor	Phycomp	CC0805KKX5R5BB226	
C75	0.1 16V	0402 0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C76 C77	0.1 16V 0.1 16V	0402	Chip Capacitor Chip Capacitor	Phycomp Phycomp	CC0402KRX7R7BB104 CC0402KRX7R7BB104	
C78	0.1 16V	0402	Chip Capacitor  Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C79	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C80	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C81	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C82	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C83	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C84	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
C85 C86	0.1 16V 0.1 16V	0402 0402	Chip Capacitor Chip Capacitor	Phycomp Phycomp	CC0402KRX7R7BB104 CC0402KRX7R7BB104	
C87	0.1 16V	0402	Chip Capacitor  Chip Capacitor	Phycomp	CC0402KRX7R7BB104 CC0402KRX7R7BB104	
C88	0.1 16V	0402	Chip Capacitor  Chip Capacitor	Phycomp	CC0402KRX7R7BB104 CC0402KRX7R7BB104	
C89	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104	
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C90	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104	

C92	22.0 6.3V	0805	Chip Capacitor	Phycomp	CC0805KKX5R5BB226
C93	22.0 6.3V	0805	Chip Capacitor	Phycomp	CC0805KKX5R5BB226
C94	22.0 6.3V	0805	Chip Capacitor	Phycomp	CC0805KKX5R5BB226
C95	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C96	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C97	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
		0402		Phycomp	
C98	0.01 50V		Chip Capacitor	, ,	CC0402KRX7R9BB103
C99	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C100	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C101	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C102	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C103	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C104	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C105	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
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C106	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C107	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C108	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C109	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C110	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C111	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C112	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C113	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C114	22.0 6.3V	0805	Chip Capacitor	Phycomp	CC0805KKX5R5BB226
C115	22.0 6.3V	0805	Chip Capacitor	Phycomp	CC0805KKX5R5BB226
C116	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C117	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C118	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C119	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C119					
	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C121	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C122	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C123	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C124	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C125	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C126	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C126	0.1 16V 0.1 16V	0402		Phycomp	CC0402KRX7R7BB104 CC0402KRX7R7BB104
			Chip Capacitor	, ,	
C128	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C129	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C130	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C131	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C132	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C133	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C134	22.0 6.3V	0805	Chip Capacitor	Phycomp	CC0805KKX5R5BB226
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C135	22.0 6.3V	0805	Chip Capacitor	Phycomp	CC0805KKX5R5BB226
C136	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C137	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C138	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C139	22.0 6.3V	0805	Chip Capacitor	Phycomp	CC0805KKX5R5BB226
C140	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C141	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
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C142	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C143	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C145	22.0 6.3V	0805	Chip Capacitor	Phycomp	CC0805KKX5R5BB226
C146	22.0 6.3V	0805	Chip Capacitor	Phycomp	CC0805KKX5R5BB226
C147	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C148	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C149	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C150	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C150	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104 CC0402KRX7R9BB103
C152	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C153	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C154	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C155	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C156	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C157	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C158	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C159	22.0 6.3V	0805	Chip Capacitor	Phycomp	CC0805KKX5R5BB226
C160	22.0 6.3V	0805	Chip Capacitor	Phycomp	CC0805KKX5R5BB226
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C161	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C162	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C163	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C164	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C165	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C166	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C167			Chip Capacitor	Phycomp	CC0402KRX7R9BB103
	0.01 50\/	0402		i nycomp	
C169	0.01 50V	0402		Dhycomn	
C168	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C169	0.1 16V 0.1 16V	0402 0402	Chip Capacitor Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C169 C170	0.1 16V 0.1 16V 0.1 16V	0402 0402 0402	Chip Capacitor Chip Capacitor Chip Capacitor	Phycomp Phycomp	CC0402KRX7R7BB104 CC0402KRX7R7BB104
C169 C170 C171	0.1 16V 0.1 16V 0.1 16V 0.1 16V	0402 0402 0402 0402	Chip Capacitor Chip Capacitor Chip Capacitor Chip Capacitor	Phycomp Phycomp Phycomp	CC0402KRX7R7BB104 CC0402KRX7R7BB104 CC0402KRX7R7BB104
C169 C170	0.1 16V 0.1 16V 0.1 16V	0402 0402 0402	Chip Capacitor Chip Capacitor Chip Capacitor Chip Capacitor Chip Capacitor Chip Capacitor	Phycomp Phycomp	CC0402KRX7R7BB104 CC0402KRX7R7BB104
C169 C170 C171	0.1 16V 0.1 16V 0.1 16V 0.1 16V	0402 0402 0402 0402	Chip Capacitor Chip Capacitor Chip Capacitor Chip Capacitor	Phycomp Phycomp Phycomp	CC0402KRX7R7BB104 CC0402KRX7R7BB104 CC0402KRX7R7BB104
C169 C170 C171 C172 C173	0.1 16V 0.1 16V 0.1 16V 0.1 16V 0.01 50V 0.1 16V	0402 0402 0402 0402 0402 0402	Chip Capacitor	Phycomp Phycomp Phycomp Phycomp Phycomp	CC0402KRX7R7BB104 CC0402KRX7R7BB104 CC0402KRX7R7BB104 CC0402KRX7R9BB103
C169 C170 C171 C172 C173 C174	0.1 16V 0.1 16V 0.1 16V 0.1 16V 0.01 50V 0.1 16V 0.1 16V	0402 0402 0402 0402 0402 0402 0402	Chip Capacitor	Phycomp Phycomp Phycomp Phycomp Phycomp Phycomp Phycomp	CC0402KRX7R7BB104 CC0402KRX7R7BB104 CC0402KRX7R7BB104 CC0402KRX7R9BB103 CC0402KRX7R7BB104 CC0402KRX7R7BB104
C169 C170 C171 C172 C173 C174 C175	0.1 16V 0.1 16V 0.1 16V 0.1 16V 0.01 50V 0.1 16V 0.1 16V 0.01 50V	0402 0402 0402 0402 0402 0402 0402 0402	Chip Capacitor	Phycomp Phycomp Phycomp Phycomp Phycomp Phycomp Phycomp Phycomp	CC0402KRX7R7BB104 CC0402KRX7R7BB104 CC0402KRX7R7BB104 CC0402KRX7R9BB103 CC0402KRX7R7BB104 CC0402KRX7R7BB104 CC0402KRX7R7BB104 CC0402KRX7R7BB103
C169 C170 C171 C172 C173 C174 C175 C176	0.1 16V 0.1 16V 0.1 16V 0.1 16V 0.01 50V 0.1 16V 0.1 16V 0.1 16V 0.01 50V 0.01 50V	0402 0402 0402 0402 0402 0402 0402 0402	Chip Capacitor	Phycomp Phycomp Phycomp Phycomp Phycomp Phycomp Phycomp Phycomp Phycomp	CC0402KRX7R7BB104 CC0402KRX7R7BB104 CC0402KRX7R7BB104 CC0402KRX7R7BB103 CC0402KRX7R7BB104 CC0402KRX7R7BB104 CC0402KRX7R7BB104 CC0402KRX7R7BB103 CC0402KRX7R9BB103
C169 C170 C171 C172 C173 C174 C175 C176 C177	0.1 16V 0.1 16V 0.1 16V 0.1 16V 0.01 50V 0.1 16V 0.01 50V 0.1 16V 0.01 50V 0.01 50V	0402 0402 0402 0402 0402 0402 0402 0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104 CC0402KRX7R7BB104 CC0402KRX7R7BB104 CC0402KRX7R9BB103 CC0402KRX7R7BB104 CC0402KRX7R7BB104 CC0402KRX7R7BB104 CC0402KRX7R7BB103 CC0402KRX7R9BB103 CC0402KRX7R9BB103 CC0402KRX7R9BB103
C169 C170 C171 C172 C173 C174 C175 C176 C177	0.1 16V 0.1 16V 0.1 16V 0.1 16V 0.01 50V 0.1 16V 0.1 16V 0.1 16V 0.01 50V 0.01 50V 0.01 50V 0.01 50V	0402 0402 0402 0402 0402 0402 0402 0402 0402 0402 0402 0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104 CC0402KRX7R7BB104 CC0402KRX7R7BB104 CC0402KRX7R7BB103 CC0402KRX7R7BB104 CC0402KRX7R7BB104 CC0402KRX7R7BB103 CC0402KRX7R9BB103 CC0402KRX7R9BB103 CC0402KRX7R9BB103 CC0402KRX7R9BB103 CC0402KRX7R9BB103
C169 C170 C171 C172 C173 C174 C175 C176 C177	0.1 16V 0.1 16V 0.1 16V 0.1 16V 0.01 50V 0.1 16V 0.01 50V 0.1 16V 0.01 50V 0.01 50V	0402 0402 0402 0402 0402 0402 0402 0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104 CC0402KRX7R7BB104 CC0402KRX7R7BB104 CC0402KRX7R9BB103 CC0402KRX7R7BB104 CC0402KRX7R7BB104 CC0402KRX7R7BB103 CC0402KRX7R9BB103 CC0402KRX7R9BB103 CC0402KRX7R9BB103 CC0402KRX7R9BB103 CC0402KRX7R9BB103 CC0402KRX7R9BB103
C169 C170 C171 C172 C173 C174 C175 C176 C177	0.1 16V 0.1 16V 0.1 16V 0.1 16V 0.01 50V 0.1 16V 0.1 16V 0.1 16V 0.01 50V 0.01 50V 0.01 50V 0.01 50V	0402 0402 0402 0402 0402 0402 0402 0402 0402 0402 0402 0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104 CC0402KRX7R7BB104 CC0402KRX7R7BB104 CC0402KRX7R7BB103 CC0402KRX7R7BB104 CC0402KRX7R7BB104 CC0402KRX7R7BB103 CC0402KRX7R9BB103 CC0402KRX7R9BB103 CC0402KRX7R9BB103 CC0402KRX7R9BB103 CC0402KRX7R9BB103
C169 C170 C171 C172 C173 C174 C175 C176 C177 C178 C179	0.1 16V 0.1 16V 0.1 16V 0.1 16V 0.01 50V 0.1 16V 0.1 16V 0.01 50V 0.01 50V 0.01 50V 0.01 50V	0402 0402 0402 0402 0402 0402 0402 0402 0402 0402 0402 0402 0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104 CC0402KRX7R7BB104 CC0402KRX7R7BB104 CC0402KRX7R9BB103 CC0402KRX7R7BB104 CC0402KRX7R7BB104 CC0402KRX7R7BB103 CC0402KRX7R9BB103 CC0402KRX7R9BB103 CC0402KRX7R9BB103 CC0402KRX7R9BB103 CC0402KRX7R9BB103 CC0402KRX7R9BB103
C169 C170 C171 C172 C173 C174 C175 C176 C177 C178 C179 C180	0.1 16V 0.1 16V 0.1 16V 0.1 16V 0.01 50V 0.1 16V 0.01 50V 0.01 50V 0.01 50V 0.01 50V 0.01 50V 0.01 50V 0.1 16V 0.01 50V	0402 0402 0402 0402 0402 0402 0402 0402 0402 0402 0402 0402 0402 0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104 CC0402KRX7R7BB104 CC0402KRX7R7BB104 CC0402KRX7R9BB103 CC0402KRX7R7BB104 CC0402KRX7R7BB104 CC0402KRX7R9BB103 CC0402KRX7R9BB103 CC0402KRX7R9BB103 CC0402KRX7R9BB103 CC0402KRX7R9BB103 CC0402KRX7R9BB103 CC0402KRX7R9BB103 CC0402KRX7R9BB104 CC0402KRX7R9BB104

C102	0.1.161/	0403	Chia Canasitas	Dhugama	CC0403VDV7D7DD104
C183	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C184	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C185	22.0 6.3V	0805	Chip Capacitor	Phycomp	CC0805KKX5R5BB226
C186	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C187	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C188	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C189	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C190	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C191	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C192	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C193	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C194	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C195	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C196	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C197	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C198	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C198			Chip Capacitor  Chip Capacitor	<i>'</i> '	
	0.1 16V	0402		Phycomp	CC0402KRX7R7BB104
C200	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C201	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C202	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C203	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C204	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C205	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C206				Phycomp	
	22.0 6.3V	0805	Chip Capacitor		CC0805KKX5R5BB226
C207	22.0 6.3V	0805	Chip Capacitor	Phycomp	CC0805KKX5R5BB226
C208	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C209	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C210	10.0 16V	0805	Chip Capacitor	Phycomp	CC0805KKX5R7BB106
C211	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C211	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C213	1000 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB102
C214	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C215	1000 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB102
C216	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C217	1000 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB102
C218	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C219	1000 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB102
C220	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C221	1000 2KV	1206	Chip Capacitor	Phycomp	CC1206KKX7RDBB102
C222	1000 2KV	1206	Chip Capacitor	Phycomp	CC1206KKX7RDBB102
C223	1000 2KV	1206	Chip Capacitor	Phycomp	CC1206KKX7RDBB102
C224	1000 2KV	1206	Chip Capacitor	Phycomp	CC1206KKX7RDBB102
C225	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
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C227	22.0 6.3V	0805	Chip Capacitor	Phycomp	CC0805KKX5R5BB226
C228	22.0 6.3V	0805	Chip Capacitor	Phycomp	CC0805KKX5R5BB226
C229	22.0 6.3V	0805	Chip Capacitor	Phycomp	CC0805KKX5R5BB226
C230	22.0 6.3V	0805	Chip Capacitor	Phycomp	CC0805KKX5R5BB226
C231	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C232	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C233	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C234	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C235	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C236	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C237	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C238	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C239	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C240	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
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C241	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C242	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C243	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C244	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C245	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C246	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C247	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C248	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C276	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C277	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C278	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C279	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C280	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C281	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C282	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C283	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
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C284	10.0 16V	0805	Chip Capacitor	Phycomp	CC0805KKX5R7BB106
C285	10.0 16V	0805	Chip Capacitor	Phycomp	CC0805KKX5R7BB106
C286	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C287	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C288	10.0 16V	0805	Chip Capacitor	Phycomp	CC0805KKX5R7BB106
C289	10.0 16V	0805	Chip Capacitor	Phycomp	CC0805KKX5R7BB106
C290	10.0 16V	0805	Chip Capacitor	Phycomp	CC0805KKX5R7BB106
C290	10.0 16V	0805	Chip Capacitor  Chip Capacitor	Phycomp	CC0805KKX5R7BB106
			, ,		
C292	470.0 6.3V	SIZE-DE	Tantalum Capacitor	AVX	TAJE477K006RNJ
C309	470.0 6.3V	SIZE-DE	Tantalum Capacitor	AVX	TAJE477K006RNJ
C310	1000 100V	0805	Chip Capacitor	Phycomp	CC0805KRX7R0BB102
C311	0.1 100V	1206	Chip Capacitor	Phycomp	CC1206KKX7R0BB104
	120.0 100V	EC_D16_P7_5	Aluminum Electrolytic Capacitor	Nichicon	UPJ2A121MHD6
C312					CC1206KKX7R0BB104
C312		1206	Chip Capacitor	Phycomn	
C312 C313	0.1 100V	1206	Chip Capacitor	Phycomp TDK	
C312 C313 C314	0.1 100V 1.0 100V	1206	Chip Capacitor	TDK	C3216X7R2A105K
C312 C313 C314 C315	0.1 100V 1.0 100V 1.0 100V	1206 1206	Chip Capacitor Chip Capacitor	TDK TDK	C3216X7R2A105K C3216X7R2A105K
C312 C313 C314	0.1 100V 1.0 100V	1206	Chip Capacitor	TDK	C3216X7R2A105K

C317 C318 C319	22 2 251/				
	22.0 25V	SIZE-C	Tantalum Capacitor	AVX	TAJC226M025RNJ
C319	0.1 100V	1206	Chip Capacitor	Phycomp	CC1206KKX7R0BB104
	1.0 16V	0603	Chip Capacitor	Phycomp	CC0603KRX7R7BB105
C320	0.47 16V	0603	Chip Capacitor	Phycomp	CC0603KPX7R7BB474
C321	3300 50V	0603	Chip Capacitor	Phycomp	CC0603KRX7R9BB332
C322	0.027 50V	0603	Chip Capacitor	Phycomp	CC0603KRX7R9BB273
C323	2200 2KV	1210	Chip Capacitor  Chip Capacitor	Phycomp	CC1210KKX7RDBB222
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C324	0.47 16V	0603	Chip Capacitor	Phycomp	CC0603KPX7R7BB474
C325	1.0 16V	0603	Chip Capacitor	Phycomp	CC0603KRX7R7BB105
C326	1200 50V	0603	Chip Capacitor	Phycomp	CC0603KRX7R9BB122
C327	0.01 50V	0603	Chip Capacitor	Phycomp	CC0603KRX7R9BB103
C328	22.0 10V	1210	Chip Capacitor	Phycomp	CC1210KKX5R6BB226
C329	22.0 10V	1210	Chip Capacitor	Phycomp	CC1210KKX5R6BB226
C330	22.0 10V	1210	Chip Capacitor	Phycomp	CC1210KKX5R6BB226
C331	470.0 6.3V	SIZE-DE	Tantalum Capacitor	AVX	TAJE477K006RNJ
C332	470.0 6.3V	SIZE-DE	Tantalum Capacitor	AVX	TAJE477K006RNJ
			,		
C333	470.0 6.3V	SIZE-DE	Tantalum Capacitor	AVX	TAJE477K006RNJ
C334	1.0 16V	0603	Chip Capacitor	Phycomp	CC0603KRX7R7BB105
C335	0.012 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB123
C336	0.022 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB223
C337	10.0 16V	0805	Chip Capacitor	Phycomp	CC0805KKX5R7BB106
C338	22.0 6.3V	0805	Chip Capacitor	Phycomp	CC0805KKX5R5BB226
C339	560 50V	0402	Chip Capacitor	Phycomp	CC0402JRNPO9BN561
C340	10.0 16V	0805	Chip Capacitor	Phycomp	CC0805KKX5R7BB106
C341	22.0 6.3V	0805	Chip Capacitor	Phycomp	CC0805KKX5R5BB226
C342	150 50V	0402	Chip Capacitor	Phycomp	CC0402JRNPO9BN151
C344	0.022 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB223
C345	0.022 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB223
C346	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C347	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C348	150 50V	0402	Chip Capacitor	Phycomp	CC0402JRNPO9BN151
C349	150 50V	0402	Chip Capacitor	Phycomp	CC0402JRNPO9BN151
C351	100.0 6.3V	1210	Chip Capacitor  Chip Capacitor	Phycomp	CC1210MKX5R5BB107
C352	100.0 6.3V	1210	Chip Capacitor	Phycomp	CC1210MKX5R5BB107 CC1210MKX5R5BB107
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C353	220 50V	0402	Chip Capacitor	Phycomp	CC0402JRNPO9BN221
C354	220 50V	0402	Chip Capacitor	Phycomp	CC0402JRNPO9BN221
C355	22.0 6.3V	0805	Chip Capacitor	Phycomp	CC0805KKX5R5BB226
C356	22.0 6.3V	0805	Chip Capacitor	Phycomp	CC0805KKX5R5BB226
C357	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C358	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C359	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C360	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
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C361	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
C362	0.01 50V	0402	Chip Capacitor	Phycomp	CC0402KRX7R9BB103
C363	22.0 6.3V	0805	Chip Capacitor	Phycomp	CC0805KKX5R5BB226
C364	22.0 6.3V	0805	Chip Capacitor	Phycomp	CC0805KKX5R5BB226
C365	0.1 16V	0402	Chip Capacitor	Phycomp	CC0402KRX7R7BB104
	LP2998		DDR-II Termination Regulator	National Semiconductor	LP2998MR
DA1		PSOP-8 NATIONAL			
DA1		PSOP-8_NATIONAL			
DA2	ADP1753	LFCSP16_AD	800mA Low Dropout Linear Regulator	Analog Devices	ADP1753ACPZ-R7
DA2 DA3	ADP1753 ADP1753	LFCSP16_AD LFCSP16_AD	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator	Analog Devices Analog Devices	ADP1753ACPZ-R7 ADP1753ACPZ-R7
DA2 DA3 DA4	ADP1753 ADP1753 TPS23754	LFCSP16_AD LFCSP16_AD PWP20_TI	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator Integrated PoE+ PD Interface and PWM Controller	Analog Devices Analog Devices Texas Instruments	ADP1753ACPZ-R7 ADP1753ACPZ-R7 TPS23754PWP
DA2 DA3 DA4 DA5	ADP1753 ADP1753 TPS23754 PC3H7	LFCSP16_AD LFCSP16_AD PWP20_TI MINI-FLAT	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator Integrated PoE+ PD Interface and PWM Controller Photocoupler	Analog Devices Analog Devices Texas Instruments Sharp	ADP1753ACPZ-R7 ADP1753ACPZ-R7 TPS23754PWP PC3H7C
DA2 DA3 DA4	ADP1753 ADP1753 TPS23754	LFCSP16_AD LFCSP16_AD PWP20_TI	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator Integrated PoE+ PD Interface and PWM Controller	Analog Devices Analog Devices Texas Instruments	ADP1753ACPZ-R7 ADP1753ACPZ-R7 TPS23754PWP
DA2 DA3 DA4 DA5	ADP1753 ADP1753 TPS23754 PC3H7	LFCSP16_AD LFCSP16_AD PWP20_TI MINI-FLAT	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator Integrated PoE+ PD Interface and PWM Controller Photocoupler	Analog Devices Analog Devices Texas Instruments Sharp	ADP1753ACPZ-R7 ADP1753ACPZ-R7 TPS23754PWP PC3H7C
DA2 DA3 DA4 DA5 DA6	ADP1753 ADP1753 TPS23754 PC3H7 TLV431A	LFCSP16_AD LFCSP16_AD PWP20_TI MINI-FLAT SOT23-5L_V2	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator Integrated PoE+ PD Interface and PWM Controller Photocoupler Low Voltage Adjustable Shunt Reference	Analog Devices Analog Devices Texas Instruments Sharp Texas Instruments	ADP1753ACPZ-R7 ADP1753ACPZ-R7 TPS23754PWP PC3H7C TLV431AIDBVR
DA2 DA3 DA4 DA5 DA6 DA7 DA8	ADP1753 ADP1753 TPS23754 PC3H7 TLV431A TPS54620 TPS54620	LFCSP16_AD LFCSP16_AD PWP20_TI MINI-FLAT SOT23-5L_V2 PVQFN14_TI PVQFN14_TI	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator Integrated PoE+ PD Interface and PWM Controller Photocoupler Low Voltage Adjustable Shunt Reference 6A Synchronous Step-Down Regulator 6A Synchronous Step-Down Regulator	Analog Devices Analog Devices Texas Instruments Sharp Texas Instruments Texas Instruments Texas Instruments Texas Instruments	ADP1753ACPZ-R7 ADP1753ACPZ-R7 TPS23754PWP PC3H7C TLV431AIDBVR TPS54620RGY TPS54620RGY
DA2 DA3 DA4 DA5 DA6 DA7 DA8 DA10	ADP1753 ADP1753 TP523754 PC3H7 TLV431A TP554620 TPS54620 MAX1951	LFCSP16_AD LFCSP16_AD PWP20_TI MINI-FLAT SOT23-5L_V2 PVQFN14_TI PVQFN14_TI SO8_150_V2	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator Integrated PoE+ PD Interface and PWM Controller Photocoupler Low Voltage Adjustable Shunt Reference 6A Synchronous Step-Down Regulator 6A Synchronous Step-Down Regulator 2A Step-Down DC-DC Regulator	Analog Devices Analog Devices Texas Instruments Sharp Texas Instruments Texas Instruments Texas Instruments Maxim	ADP1753ACPZ-R7 ADP1753ACPZ-R7 TPS23754PWP PC3H7C TLV431AIDBVR TPS54620RGY TPS54620RGY MAX1951ESA+T
DA2 DA3 DA4 DA5 DA6 DA7 DA8 DA10 DA11	ADP1753 ADP1753 TPS23754 PC3H7 TLV431A TPS54620 TPS54620 MAX1951 MAX1951	LFCSP16_AD LFCSP16_AD PWP20_TI MINI-FLAT SOT23-5L_V2 PVQFN14_TI PVQFN14_TI SO8_150_V2 SO8_150_V2	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator Integrated PoE+ PD Interface and PWM Controller Photocoupler Low Voltage Adjustable Shunt Reference 6A Synchronous Step-Down Regulator 6A Synchronous Step-Down Regulator 2A Step-Down DC-DC Regulator 2A Step-Down DC-DC Regulator	Analog Devices Analog Devices Texas Instruments Sharp Texas Instruments Texas Instruments Texas Instruments Maxim Maxim	ADP1753ACPZ-R7 ADP1753ACPZ-R7 TPS23754PWP PC3H7C TLV431AIDBVR TPS54620RGY TPS54620RGY MAX1951ESA+T MAX1951ESA+T
DA2 DA3 DA4 DA5 DA6 DA7 DA8 DA10 DA11 DA12	ADP1753 ADP1753 TPS23754 PC3H7 TLV431A TPS54620 TPS54620 MAX1951 MAX1951 MAX6749	LFCSP16_AD LFCSP16_AD PWP20_TI MINI-FLAT SOT23-5L_V2 PVQFN14_TI PVQFN14_TI SO8_150_V2 SO8_150_V2 SO8_150_V2 SOT23-8L	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator Integrated PoE+ PD Interface and PWM Controller Photocoupler Low Voltage Adjustable Shunt Reference 6A Synchronous Step-Down Regulator 6A Synchronous Step-Down Regulator 2A Step-Down DC-DC Regulator 2A Step-Down DC-DC Regulator uP Reset Circuit with Watchdog Timer	Analog Devices Analog Devices Texas Instruments Sharp Texas Instruments Texas Instruments Texas Instruments Maxim Maxim Maxim	ADP1753ACPZ-R7 ADP1753ACPZ-R7 TPS23754PWP PC3H7C TLV431AIDBVR TPS54620RGY MAX1951ESA+T MAX1951ESA+T MAX6749KA+T
DA2 DA3 DA4 DA5 DA6 DA7 DA8 DA10 DA11 DA12 DA13	ADP1753 ADP1753 TPS23754 PC3H7 TLV431A TPS54620 TPS54620 MAX1951 MAX1951 MAX6749 TPS3808G25	LFCSP16_AD LFCSP16_AD PWP20_TI MINI-FLAT SOT23-5L_V2 PVQFN14_TI PVQFN14_TI SO8_150_V2 SO8_150_V2 SO8_150_V2 SO123-8L SOT23-6L_V2	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator Integrated PoE+ PD Interface and PWM Controller Photocoupler Low Voltage Adjustable Shunt Reference 6A Synchronous Step-Down Regulator 6A Synchronous Step-Down Regulator 2A Step-Down DC-DC Regulator 2A Step-Down DC-DC Regulator uP Reset Circuit with Watchdog Timer uP Supervisory Circuit with Programmable Delay	Analog Devices Analog Devices Texas Instruments Sharp Texas Instruments Texas Instruments Texas Instruments Maxim Maxim Maxim Maxim Texas Instruments	ADP1753ACPZ-R7 ADP1753ACPZ-R7 TPS23754PWP PC3H7C TLV431AIDBVR TPS4620RGY TPS54620RGY MAX1951ESA+T MAX1951ESA+T MAX6749KA+T TPS3808G25DBVR
DA2 DA3 DA4 DA5 DA6 DA7 DA8 DA10 DA11 DA12 DA13 DA14	ADP1753 ADP1753 TPS23754 PC3H7 TLV431A TPS54620 TPS54620 MAX1951 MAX1951 MAX6749 TPS3808G25 TPS3808G18	LFCSP16_AD  LFCSP16_AD  PWP20_TI  MINI-FLAT  SOT23-5L_V2  PVQFN14_TI  PVQFN14_TI  SO8_150_V2  SO8_150_V2  SO723-8L  SOT23-6L_V2  SOT23-6L_V2	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator Integrated PoE+ PD Interface and PWM Controller Photocoupler Low Voltage Adjustable Shunt Reference 6A Synchronous Step-Down Regulator 6A Synchronous Step-Down Regulator 2A Step-Down DC-DC Regulator 2A Step-Down DC-DC Regulator uP Reset Circuit with Watchdog Timer uP Supervisory Circuit with Programmable Delay uP Supervisory Circuit with Programmable Delay	Analog Devices Analog Devices Texas Instruments Sharp Texas Instruments Texas Instruments Texas Instruments Maxim Maxim Maxim Texas Instruments Texas Instruments	ADP1753ACPZ-R7 ADP1753ACPZ-R7 TPS23754PWP PC3H7C TLV431AIDBVR TPS4620RGY TPS4620RGY MAX1951ESA+T MAX1951ESA+T MAX6749KA+T TPS3808G25DBVR TPS3808G18DBVR
DA2 DA3 DA4 DA5 DA6 DA7 DA8 DA10 DA11 DA12 DA13 DA14 DD1	ADP1753 ADP1753 TPS23754 PC3H7 TLV431A TPS54620 TPS54620 MAX1951 MAX1951 MAX6749 TPS3808G25 TPS3808G18 PPC460EX	LFCSP16_AD  LFCSP16_AD  PWP20_TI  MINI-FLAT  SOT23-5L_V2  PVQFN14_TI  PVQFN14_TI  SO8_150_V2  SO8_150_V2  SO8_150_V2  SOT23-8L  SOT23-6L_V2  EPBGA728_AMCC	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator Integrated PoE+ PD Interface and PWM Controller Photocoupler Low Voltage Adjustable Shunt Reference 6A Synchronous Step-Down Regulator 6A Synchronous Step-Down Regulator 2A Step-Down DC-DC Regulator 2A Step-Down DC-DC Regulator uP Reset Circuit with Watchdog Timer uP Supervisory Circuit with Programmable Delay uP Supervisory Circuit with Programmable Delay PowerPC 460GT Embedded Processor	Analog Devices Analog Devices Texas Instruments Sharp Texas Instruments Texas Instruments Texas Instruments Maxim Maxim Maxim Texas Instruments Texas Instruments AMACC	ADP1753ACPZ-R7  ADP1753ACPZ-R7  TPS23754PWP  PC3H7C  TLV431AIDBVR  TPS4620RGY  TPS4620RGY  MAX1951ESA+T  MAX1951ESA+T  MAX6749KA+T  TPS3808G25DBVR  TPS3808G18DBVR  PPC460EX-SUB1000T
DA2 DA3 DA4 DA5 DA6 DA7 DA8 DA10 DA11 DA12 DA13 DA14 DD1 DD2	ADP1753 ADP1753 TP523754 PC3H7 TLV431A TP554620 TP554620 MAX1951 MAX1951 MAX6749 TP53808G25 TP53808G18 PPC460EX 74LVC1G80	LFCSP16_AD  LFCSP16_AD  PWP20_TI  MINI-FLAT  SOT23-5L_V2  PVQFN14_TI  PVQFN14_TI  SO8_150_V2  SO8_150_V2  SO123-8L  SOT23-6L_V2  EPBGA728_AMCC  SOT23-5L_V2	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator Integrated PoE+ PD Interface and PWM Controller Photocoupler Low Voltage Adjustable Shunt Reference 6A Synchronous Step-Down Regulator 6A Synchronous Step-Down Regulator 2A Step-Down DC-DC Regulator 2A Step-Down DC-DC Regulator uP Reset Circuit with Watchdog Timer uP Supervisory Circuit with Programmable Delay uP Supervisory Circuit with Programmable Delay PowerPC 460GT Embedded Processor Single Positive-Edge-Triggered D-Type Flip-Flop	Analog Devices Analog Devices Texas Instruments Sharp Texas Instruments Texas Instruments Texas Instruments Maxim Maxim Maxim Texas Instruments Texas Instruments Texas Instruments Texas Instruments Texas Instruments Texas Instruments AMCC Texas Instruments	ADP1753ACPZ-R7 ADP1753ACPZ-R7 TP523754PWP PC3H7C TLV431AIDBVR TP554620RGY TP554620RGY MAX1951E5A+T MAX1951E5A+T MAX6749KA+T TP53808618DBVR TP5460EX-SUB1000T SN74LVC1680DBVR
DA2 DA3 DA4 DA5 DA6 DA7 DA8 DA10 DA11 DA12 DA13 DA14 DD1	ADP1753 ADP1753 TPS23754 PC3H7 TLV431A TPS54620 TPS54620 MAX1951 MAX1951 MAX6749 TPS3808G25 TPS3808G18 PPC460EX	LFCSP16_AD  LFCSP16_AD  PWP20_TI  MINI-FLAT  SOT23-5L_V2  PVQFN14_TI  PVQFN14_TI  SO8_150_V2  SO8_150_V2  SO8_150_V2  SOT23-8L  SOT23-6L_V2  EPBGA728_AMCC	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator Integrated PoE+ PD Interface and PWM Controller Photocoupler Low Voltage Adjustable Shunt Reference 6A Synchronous Step-Down Regulator 6A Synchronous Step-Down Regulator 2A Step-Down DC-DC Regulator 2A Step-Down DC-DC Regulator uP Reset Circuit with Watchdog Timer uP Supervisory Circuit with Programmable Delay uP Supervisory Circuit with Programmable Delay PowerPC 460GT Embedded Processor	Analog Devices Analog Devices Texas Instruments Sharp Texas Instruments Texas Instruments Texas Instruments Maxim Maxim Maxim Texas Instruments Texas Instruments AMACC	ADP1753ACPZ-R7  ADP1753ACPZ-R7  TPS23754PWP  PC3H7C  TLV431AIDBVR  TPS4620RGY  TPS4620RGY  MAX1951ESA+T  MAX1951ESA+T  MAX6749KA+T  TPS3808G25DBVR  TPS3808G18DBVR  PPC460EX-SUB1000T
DA2 DA3 DA4 DA5 DA6 DA7 DA8 DA10 DA11 DA12 DA13 DA14 DD1 DD2	ADP1753 ADP1753 TP523754 PC3H7 TLV431A TP554620 TP554620 MAX1951 MAX1951 MAX6749 TP53808G25 TP53808G18 PPC460EX 74LVC1G80	LFCSP16_AD  LFCSP16_AD  PWP20_TI  MINI-FLAT  SOT23-5L_V2  PVQFN14_TI  PVQFN14_TI  SO8_150_V2  SO8_150_V2  SO123-8L  SOT23-6L_V2  EPBGA728_AMCC  SOT23-5L_V2	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator Integrated PoE+ PD Interface and PWM Controller Photocoupler Low Voltage Adjustable Shunt Reference 6A Synchronous Step-Down Regulator 6A Synchronous Step-Down Regulator 2A Step-Down DC-DC Regulator 2A Step-Down DC-DC Regulator uP Reset Circuit with Watchdog Timer uP Supervisory Circuit with Programmable Delay uP Supervisory Circuit with Programmable Delay PowerPC 460GT Embedded Processor Single Positive-Edge-Triggered D-Type Flip-Flop	Analog Devices Analog Devices Texas Instruments Sharp Texas Instruments Texas Instruments Texas Instruments Maxim Maxim Maxim Texas Instruments Texas Instruments Texas Instruments Texas Instruments Texas Instruments Texas Instruments AMCC Texas Instruments	ADP1753ACPZ-R7 ADP1753ACPZ-R7 TP523754PWP PC3H7C TLV431AIDBVR TP554620RGY TP554620RGY MAX1951E5A+T MAX1951E5A+T MAX6749KA+T TP53808618DBVR TP5460EX-SUB1000T SN74LVC1680DBVR
DA2 DA3 DA4 DA5 DA6 DA7 DA8 DA10 DA11 DA12 DA13 DA14 DD1 DD1 DD2 DD6	ADP1753 ADP1753 TPS23754 PC3H7 TLV431A TPS54620 TPS54620 MAX1951 MAX1951 MAX6749 TPS3808G18 PPC460EX 74LVC1G80 ADM3202	LFCSP16_AD  LFCSP16_AD  PWP20_TI  MINI-FLAT  SOT23-5L_V2  PVQFN14_TI  PVQFN14_TI  SO8_150_V2  SO8_150_V2  SOT23-8L  SOT23-6L_V2  EPBGA728_AMCC  SOT23-5L_V2  TSSOP16	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator Integrated PoE+ PD Interface and PWM Controller Photocoupler Low Voltage Adjustable Shunt Reference 6A Synchronous Step-Down Regulator 6A Synchronous Step-Down Regulator 2A Step-Down DC-DC Regulator 2A Step-Down DC-DC Regulator uP Reset Circuit with Watchdog Timer uP Supervisory Circuit with Programmable Delay uP Supervisory Circuit with Programmable Delay PowerPC 460GT Embedded Processor Single Positive-Edge-Triggered D-Type Flip-Flop RS-232 Transceiver	Analog Devices Analog Devices Texas Instruments Sharp Texas Instruments Texas Instruments Maxim Maxim Maxim Texas Instruments Texas Instruments AMCC Texas Instruments Analog Devices	ADP1753ACPZ-R7 ADP1753ACPZ-R7 TPS23754PWP PC3H7C TLV431AIDBVR TPS54620RGY TPS54620RGY MAX1951ESA+T MAX1951ESA+T MAX6749KA+T TPS3808G25DBVR TPS3808G18DBVR PPC460EX-SUB1000T SN74LVC1G80DBVR ADM3202ARU
DA2 DA3 DA4 DA5 DA6 DA7 DA8 DA10 DA11 DA12 DA13 DA14 DD1 DD2 DD6 DD7 DD8	ADP1753 ADP1753 TPS23754 PC3H7 TLV431A TPS54620 TPS54620 MAX1951 MAX1951 MAX6749 TPS3808G25 TPS3808G18 PPC460EX 74LVC1G80 ADM3202 JS28F128P33 MT47H32M16	LFCSP16_AD LFCSP16_AD PWP20_TI MINI-FLAT SOT23-5L_V2 PVQFN14_TI PVQFN14_TI SO8_150_V2 SO8_150_V2 SOT23-8L SOT23-6L_V2 EPBGA728_AMCC SOT23-5L_V2 TSSOP16 TSOP56 FBGA84_8x12.5	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator Integrated PoE+ PD Interface and PWM Controller Photocoupler Low Voltage Adjustable Shunt Reference 6A Synchronous Step-Down Regulator 6A Synchronous Step-Down Regulator 2A Step-Down DC-DC Regulator 2A Step-Down DC-DC Regulator uP Reset Circuit with Watchdog Timer uP Supervisory Circuit with Programmable Delay uP Supervisory Circuit with Programmable Delay PowerPC 460GT Embedded Processor Single Positive-Edge-Triggered D-Type Flip-Flop RS-232 Transceiver Intel StrataFlash Memory DDR-II SDRAM	Analog Devices Analog Devices Texas Instruments Sharp Texas Instruments Texas Instruments Texas Instruments Maxim Maxim Maxim Texas Instruments Texas Instruments Texas Instruments Texas Instruments Instruments AMCC Texas Instruments Analog Devices Intel Micron	ADP1753ACPZ-R7 ADP1753ACPZ-R7 TP523754PWP PC3H7C TLV431AIDBVR TPS54620RGY MAX1951ESA+T MAX1951ESA+T MAX6749KA+T TP53808C35DBVR TP53808G18DBVR PPC460EX-SUB1000T SN74LVC1G80DBVR ADM3202ARU JS28F128P33B85 MT47H32M16HR-25EIT:F
DA2 DA3 DA4 DA5 DA6 DA7 DA8 DA10 DA11 DA12 DA13 DA14 DD1 DD2 DD6 DD7 DD8 DD9	ADP1753 ADP1753 TPS23754 PC3H7 TLV431A TPS54620 TPS54620 MAX1951 MAX1951 MAX6749 TPS3808G25 TPS3808G18 PPC460EX 74LVC1G80 ADM3202 JS28F128P33 MT47H32M16 MT47H32M16	LFCSP16_AD  LFCSP16_AD  PWP20_TI  MINI-FLAT  SOT23-5L_V2  PVQFN14_TI  PVQFN14_TI  SO8_150_V2  SO8_150_V2  SO723-8L  SOT23-6L_V2  EPBGA728_AMCC  SOT23-5L_V2  TSSOP16  TSOP56  FBGA84_8x12.5  FBGA84_8x12.5	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator Integrated PoE+ PD Interface and PWM Controller Photocoupler Low Voltage Adjustable Shunt Reference 6A Synchronous Step-Down Regulator 6A Synchronous Step-Down Regulator 2A Step-Down DC-DC Regulator 2A Step-Down DC-DC Regulator uP Reset Circuit with Watchdog Timer uP Supervisory Circuit with Programmable Delay uP Supervisory Circuit with Programmable Delay PowerPC 460GT Embedded Processor Single Positive-Edge-Triggered D-Type Flip-Flop RS-232 Transceiver Intel StrataFlash Memory DDR-II SDRAM DDR-II SDRAM	Analog Devices Analog Devices Texas Instruments Sharp Texas Instruments Texas Instruments Texas Instruments Maxim Maxim Maxim Texas Instruments Texas Instruments Texas Instruments Texas Instruments Interval Instruments AMCC Texas Instruments Analog Devices Intel Micron Micron	ADP1753ACPZ-R7 ADP1753ACPZ-R7 TPS23754PWP PC3H7C TLV431AIDBVR TPS54620RGY MAX1951ESA+T MAX6749KA+T TPS3808G25DBVR TPS3808G18DBVR PPC460EX-SUB1000T SN74LVC1G80DBVR ADM3202ARU JS28F128P33B85 MT47H32M16HR-25EIT:F
DA2 DA3 DA4 DA5 DA6 DA7 DA8 DA10 DA11 DA12 DA13 DA14 DD1 DD2 DD6 DD7 DD8 DD9 DD10	ADP1753 ADP1753 TPS23754 PC3H7 TLV431A TPS54620 TPS54620 MAX1951 MAX1951 MAX6749 TPS3808G25 TPS3808G18 PPC460EX 74LVC1G80 ADM3202 JS28F128P33 MT47H32M16 MT47H32M16 88E1118	LFCSP16_AD  LFCSP16_AD  LFCSP16_AD  PWP20_TI  MINI-FLAT  SOT23-5L_V2  PVQFN14_TI  PVQFN14_TI  SO8_150_V2  SO8_150_V2  SOT23-8L  SOT23-6L_V2  EPBGA728_AMCC  SOT23-5L_V2  TSSOP16  TSOP56  FBGA84_8x12.5  FBGA84_8x12.5  GFN64_MARVELL	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator Integrated PoE+ PD Interface and PWM Controller Photocoupler Low Voltage Adjustable Shunt Reference 6A Synchronous Step-Down Regulator 6A Synchronous Step-Down Regulator 2A Step-Down DC-DC Regulator 2A Step-Down DC-DC Regulator uP Reset Circuit with Watchdog Timer uP Supervisory Circuit with Programmable Delay uP Supervisory Circuit with Programmable Delay PowerPC 460GT Embedded Processor Single Positive-Edge-Triggered D-Type Flip-Flop RS-232 Transceiver Intel StrataFlash Memory DDR-II SDRAM DDR-II SDRAM Integrated 10/100/1000 Gigabit Ethernet Transceiver	Analog Devices Analog Devices Texas Instruments Sharp Texas Instruments Texas Instruments Texas Instruments Maxim Maxim Maxim Texas Instruments Texas Instruments Texas Instruments Interest Instruments AMCC Texas Instruments Analog Devices Intel Micron Micron Marvell	ADP1753ACPZ-R7 ADP1753ACPZ-R7 TPS23754PWP PC3H7C TLV431AIDBVR TPS54620RGY MAX1951ESA+T MAX951ESA+T MAX6749KA+T TPS3808G25DBVR TPS3808G18DBVR PPC460EX-SUB1000T SN74LVC1G80DBVR ADM3202ARU JS28F128P33B85 MT47H32M16HR-25EIT:F MT47H32M16HR-25EIT:F 88E1118-XX-NNC11000
DA2 DA3 DA4 DA5 DA6 DA7 DA8 DA10 DA11 DA12 DA13 DA14 DD1 DD2 DD6 DD7 DD8 DD9 DD10 G1	ADP1753 ADP1753 TP523754 PC3H7 TLV431A TP554620 TP554620 MAX1951 MAX1951 MAX4951 MAX6749 TP53808G25 TP53808G18 PPC460EX 74LVC1G80 ADM3202 JS28F128P33 MT47H32M16 MT47H32M16 88E1118 25.000MHz 50ppm	LFCSP16_AD  LFCSP16_AD  LFCSP16_AD  PWP20_TI  MINI-FLAT  SOT23-5L_V2  PVQFN14_TI  PVQFN14_TI  SO8_150_V2  SO8_150_V2  SO123-6L_V2  SO123-6L_V2  SO123-6L_V2  EPBGA728_AMCC  SO123-5L_V2  TSSOP16  TSOP56  FBGA84_8x12.5  FBGA84_8x12.5  QFN64_MARVELL  OSCILLATOR_7x5	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator Integrated PoE+ PD Interface and PWM Controller Photocoupler Low Voltage Adjustable Shunt Reference 6A Synchronous Step-Down Regulator 6A Synchronous Step-Down Regulator 2A Step-Down DC-DC Regulator 2A Step-Down DC-DC Regulator uP Reset Circuit with Watchdog Timer uP Supervisory Circuit with Programmable Delay uP Supervisory Circuit with Programmable Delay PowerPC 460GT Embedded Processor Single Positive-Edge-Triggered D-Type Flip-Flop RS-232 Transceiver Intel StrataFlash Memory DDR-II SDRAM DDR-II SDRAM Integrated 10/100/1000 Gigabit Ethernet Transceiver Oscillator	Analog Devices Analog Devices Texas Instruments Sharp Texas Instruments Texas Instruments Texas Instruments Maxim Maxim Maxim Texas Instruments Texas Instruments Texas Instruments Interval Instruments AMCC Texas Instruments Analog Devices Intel Micron Micron Marvell Taitien	ADP1753ACPZ-R7 ADP1753ACPZ-R7 TP523754PWP PC3H7C TLV431AIDBVR TP554620RGY TP554620RGY MAX1951E5A+T MAX1951E5A+T MAX6749KA+T TP53808618DBVR TP53808618DBVR PPC460EX-SUB1000T SN74LVC1G80DBVR ADM320ZARU JS28F128P33B85 MT47H32M16HR-25EIT:F MT47H32M16HR-25EIT:F 88E1118-XX-NNC11000 OCETGLIANF-25.000
DA2 DA3 DA4 DA5 DA6 DA7 DA8 DA10 DA11 DA12 DA13 DA14 DD1 DD2 DD6 DD7 DD8 DD9 DD10 G1 G2	ADP1753 ADP1753 TP523754 PC3H7 TLV431A TP554620 TP554620 MAX1951 MAX1951 MAX6749 TP53808G25 TP53808G18 PPC460EX 74LVC1G80 ADM3202 JS28F128P33 MT47H32M16 MT47H32M16 M8E1118 25.000MHz 50ppm 66.660MHz 50ppm	LFCSP16_AD  LFCSP16_AD  LFCSP16_AD  PWP20_TI  MINI-FLAT  SOT23-5L_V2  PVQFN14_TI  PVQFN14_TI  SO8_150_V2  SO8_150_V2  SO723-8L  SOT23-6L_V2  EPBGA728_AMCC  SOT23-5L_V2  TSSOP16  TSOP56  FBGA84_8x12.5  QFN64_MARVELL  OSCILLATOR_7x5  OSCILLATOR_7x5	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator Integrated PoE+ PD Interface and PWM Controller Photocoupler Low Voltage Adjustable Shunt Reference 6A Synchronous Step-Down Regulator 6A Synchronous Step-Down Regulator 2A Step-Down DC-DC Regulator 2A Step-Down DC-DC Regulator uP Reset Circuit with Watchdog Timer uP Supervisory Circuit with Programmable Delay uP Supervisory Circuit with Programmable Delay PowerPC 460GT Embedded Processor Single Positive-Edge-Triggered D-Type Flip-Flop RS-232 Transceiver Intel StrataFlash Memory DDR-II SDRAM DDR-II SDRAM Integrated 10/100/1000 Gigabit Ethernet Transceiver Oscillator	Analog Devices Analog Devices Texas Instruments Sharp Texas Instruments Texas Instruments Texas Instruments Maxim Maxim Maxim Texas Instruments Texas Instruments Texas Instruments Indicate Instruments Instruments Instruments AMCC Texas Instruments Analog Devices Intel Micron Micron Micron Marvell Taitien Taitien	ADP1753ACPZ-R7 ADP1753ACPZ-R7 TP523754PWP PC3H7C TLV431AIDBVR TP554620RGY TP554620RGY MAX1951ESA+T MAX1951ESA+T MAX6749KA+T TP53808G25DBVR TP53808G18DBVR PPC460EX-SUB1000T SN74LVC1G80DBVR ADM3202ARU JS28F128P33B85 MT47H32M16HR-25EIT:F MT47H32M16HR-25EIT:F 88E1118-XX-NNC11000 OCETGLIANF-25.000 OCETGLIANF-26.6660000
DA2 DA3 DA4 DA5 DA6 DA7 DA8 DA10 DA11 DA12 DA13 DA14 DD1 DD1 DD2 DD6 DD7 DD8 DD9 DD10 G1 G2 L1	ADP1753 ADP1753 TPS23754 PC3H7 TLV431A TPS54620 TPS54620 MAX1951 MAX1951 MAX6749 TPS3808G25 TPS3808G18 PPC460EX 74LVC1G80 ADM3202 JS28F128P33 MT47H32M16 MT47H32M16 MT47H32M16 S8E1118 25.000MHz 50ppm 66.660MHz 50ppm 220@100MHz	LFCSP16_AD  LFCSP16_AD  LFCSP16_AD  PWP20_TI  MINI-FLAT  SOT23-5L_V2  PVQFN14_TI  PVQFN14_TI  SO8_150_V2  SO8_150_V2  SO723-8L  SOT23-6L_V2  EPBGA728_AMCC  SOT23-5L_V2  TSSOP16  TSOP56  FBGA84_8x12.5  FBGA84_MARVELL  OSCILLATOR_7x5  OSCILLATOR_7x5  OSCILLATOR_7x5	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator Integrated PoE+ PD Interface and PWM Controller Photocoupler Low Voltage Adjustable Shunt Reference 6A Synchronous Step-Down Regulator 6A Synchronous Step-Down Regulator 2A Step-Down DC-DC Regulator 2A Step-Down DC-DC Regulator uP Reset Circuit with Watchdog Timer uP Supervisory Circuit with Programmable Delay uP Supervisory Circuit with Programmable Delay PowerPC 460GT Embedded Processor Single Positive-Edge-Triggered D-Type Flip-Flop RS-232 Transceiver Intel StrataFlash Memory DDR-II SDRAM DDR-II SDRAM DDR-II SDRAM Integrated 10/100/1000 Gigabit Ethernet Transceiver Oscillator Chip Coil	Analog Devices Analog Devices Texas Instruments Sharp Texas Instruments Texas Instruments Maxim Maxim Maxim Texas Instruments AMCC Texas Instruments Analog Devices Intel Micron Micron Micron Marvell Taitien Taitien Murata	ADP1753ACPZ-R7 ADP1753ACPZ-R7 TPS23754PWP PC3H7C TLV431AIDBVR TPS54620RGY TPS54620RGY MAX1951ESA+T MAX1951ESA+T MAX6749KA+T TPS3808G25DBVR TPS3808G18DBVR PPC460EX-SUB1000T SN74LVC1G80DBVR ADM3202ARU JS28F128P33B85 MT47H32M16HR-25EIT:F MT47H32M16HR-25EIT:F MT47H32M16HR-25EIT:F 88E1118-XX-NNC11000 OCETGLJANF-26.000 OCETGLJANF-66.660000 BLM18EG221TN1
DA2 DA3 DA4 DA5 DA6 DA7 DA8 DA10 DA11 DA12 DA13 DA14 DD1 DD2 DD6 DD7 DD8 DD9 DD10 G1 G2 L1 L2	ADP1753 ADP1753 TPS23754 PC3H7 TLV431A TPS54620 TPS54620 MAX1951 MAX6749 TPS3808G25 TPS3808G25 TPS3808G18 PPC460EX 74LVC1G80 ADM3202 JS28F128P33 MT47H32M16 MT47H32M16 88E1118 25.000MHz 50ppm 66.660MHz 50ppm 220@100MHz	LFCSP16_AD  LFCSP16_AD  PWP20_TI  MINI-FLAT  SOT23-5L_V2  PVQFN14_TI  PVQFN14_TI  SO8_150_V2  SO8_150_V2  SO723-8L  SOT23-6L_V2  EPBGA728_AMCC  SOT23-5L_V2  TSSOP16  TSOP56  FBGA84_8x12.5  FBGA84_8x12.5  GFN64_MARVELL  OSCILLATOR_7x5  O603  O603	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator Integrated PoE+ PD Interface and PWM Controller Photocoupler Low Voltage Adjustable Shunt Reference 6A Synchronous Step-Down Regulator 6A Synchronous Step-Down Regulator 2A Step-Down DC-DC Regulator 2A Step-Down DC-DC Regulator uP Reset Circuit with Watchdog Timer uP Supervisory Circuit with Programmable Delay uP Supervisory Circuit with Programmable Delay uP Supervisory Circuit with Programmable Delay PowerPC 460GT Embedded Processor Single Positive-Edge-Triggered D-Type Flip-Flop RS-232 Transceiver Intel StrataFlash Memory DDR-II SDRAM DDR-II SDRAM Integrated 10/100/1000 Gigabit Ethernet Transceiver Oscillator Chip Coil Chip Coil	Analog Devices Analog Devices Texas Instruments Sharp Texas Instruments Texas Instruments Maxim Maxim Maxim Texas Instruments Texas Instruments Texas Instruments Texas Instruments Texas Instruments AMCC Texas Instruments Analog Devices Intel Micron Micron Micron Marvell Taitien Taitien Taitien Murata	ADP1753ACPZ-R7 ADP1753ACPZ-R7 TPS23754PWP PC3H7C TLV431AIDBVR TPS54620RGY MAX1951ESA+T MAX1951ESA+T MAX6749KA+T TPS3808G25DBVR TPS3808G25DBVR TPS3808G18DBVR PPC460EX-SUB1000T SN74LVC1G80DBVR ADM3202ARU JS28F128P33B85 MT47H32M16HR-25EIT:F MT47H32M16HR-25EIT:F 88E1118-XX-NNC11000 OCETGLJANF-25.000 OCETGLJANF-25.000 BLM18EG221TN1 BLM18EG221TN1
DA2 DA3 DA4 DA5 DA6 DA7 DA8 DA10 DA11 DA12 DA13 DA14 DD1 DD1 DD2 DD6 DD7 DD8 DD9 DD10 G1 G2 L1	ADP1753 ADP1753 TPS23754 PC3H7 TLV431A TPS54620 TPS54620 MAX1951 MAX1951 MAX6749 TPS3808G25 TPS3808G18 PPC460EX 74LVC1G80 ADM3202 JS28F128P33 MT47H32M16 MT47H32M16 MT47H32M16 S8E1118 25.000MHz 50ppm 66.660MHz 50ppm 220@100MHz	LFCSP16_AD  LFCSP16_AD  LFCSP16_AD  PWP20_TI  MINI-FLAT  SOT23-5L_V2  PVQFN14_TI  PVQFN14_TI  SO8_150_V2  SO8_150_V2  SO723-8L  SOT23-6L_V2  EPBGA728_AMCC  SOT23-5L_V2  TSSOP16  TSOP56  FBGA84_8x12.5  FBGA84_MARVELL  OSCILLATOR_7x5  OSCILLATOR_7x5  OSCILLATOR_7x5	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator Integrated PoE+ PD Interface and PWM Controller Photocoupler Low Voltage Adjustable Shunt Reference 6A Synchronous Step-Down Regulator 6A Synchronous Step-Down Regulator 2A Step-Down DC-DC Regulator 2A Step-Down DC-DC Regulator uP Reset Circuit with Watchdog Timer uP Supervisory Circuit with Programmable Delay uP Supervisory Circuit with Programmable Delay PowerPC 460GT Embedded Processor Single Positive-Edge-Triggered D-Type Flip-Flop RS-232 Transceiver Intel StrataFlash Memory DDR-II SDRAM DDR-II SDRAM DDR-II SDRAM Integrated 10/100/1000 Gigabit Ethernet Transceiver Oscillator Chip Coil	Analog Devices Analog Devices Texas Instruments Sharp Texas Instruments Texas Instruments Maxim Maxim Maxim Texas Instruments AMCC Texas Instruments Analog Devices Intel Micron Micron Micron Marvell Taitien Taitien Murata	ADP1753ACPZ-R7 ADP1753ACPZ-R7 TPS23754PWP PC3H7C TLV431AIDBVR TPS54620RGY TPS54620RGY MAX1951ESA+T MAX1951ESA+T MAX6749KA+T TPS3808G25DBVR TPS3808G18DBVR PPC460EX-SUB1000T SN74LVC1G80DBVR ADM3202ARU JS28F128P33B85 MT47H32M16HR-25EIT:F MT47H32M16HR-25EIT:F MT47H32M16HR-25EIT:F 88E1118-XX-NNC11000 OCETGLJANF-26.000 OCETGLJANF-66.660000 BLM18EG221TN1
DA2 DA3 DA4 DA5 DA6 DA7 DA8 DA10 DA11 DA12 DA13 DA14 DD1 DD2 DD6 DD7 DD8 DD9 DD10 G1 G2 L1 L2	ADP1753 ADP1753 TPS23754 PC3H7 TLV431A TPS54620 TPS54620 MAX1951 MAX6749 TPS3808G25 TPS3808G25 TPS3808G18 PPC460EX 74LVC1G80 ADM3202 JS28F128P33 MT47H32M16 MT47H32M16 88E1118 25.000MHz 50ppm 66.660MHz 50ppm 220@100MHz	LFCSP16_AD  LFCSP16_AD  PWP20_TI  MINI-FLAT  SOT23-5L_V2  PVQFN14_TI  PVQFN14_TI  SO8_150_V2  SO8_150_V2  SO723-8L  SOT23-6L_V2  EPBGA728_AMCC  SOT23-5L_V2  TSSOP16  TSOP56  FBGA84_8x12.5  FBGA84_8x12.5  GFN64_MARVELL  OSCILLATOR_7x5  O603  O603	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator Integrated PoE+ PD Interface and PWM Controller Photocoupler Low Voltage Adjustable Shunt Reference 6A Synchronous Step-Down Regulator 6A Synchronous Step-Down Regulator 2A Step-Down DC-DC Regulator 2A Step-Down DC-DC Regulator uP Reset Circuit with Watchdog Timer uP Supervisory Circuit with Programmable Delay uP Supervisory Circuit with Programmable Delay uP Supervisory Circuit with Programmable Delay PowerPC 460GT Embedded Processor Single Positive-Edge-Triggered D-Type Flip-Flop RS-232 Transceiver Intel StrataFlash Memory DDR-II SDRAM DDR-II SDRAM Integrated 10/100/1000 Gigabit Ethernet Transceiver Oscillator Chip Coil Chip Coil	Analog Devices Analog Devices Texas Instruments Sharp Texas Instruments Texas Instruments Maxim Maxim Maxim Texas Instruments Texas Instruments Texas Instruments Texas Instruments Texas Instruments AMCC Texas Instruments Analog Devices Intel Micron Micron Micron Marvell Taitien Taitien Taitien Murata	ADP1753ACPZ-R7 ADP1753ACPZ-R7 TPS23754PWP PC3H7C TLV431AIDBVR TPS54620RGY MAX1951ESA+T MAX1951ESA+T MAX6749KA+T TPS3808G25DBVR TPS3808G25DBVR TPS3808G18DBVR PPC460EX-SUB1000T SN74LVC1G80DBVR ADM3202ARU JS28F128P33B85 MT47H32M16HR-25EIT:F MT47H32M16HR-25EIT:F 88E1118-XX-NNC11000 OCETGLJANF-25.000 OCETGLJANF-25.000 BLM18EG221TN1 BLM18EG221TN1
DA2 DA3 DA4 DA5 DA6 DA7 DA8 DA10 DA11 DA12 DA13 DA14 DD1 DD2 DD6 DD7 DD8 DD9 DD10 G1 G2 L1 L2 L3 L4	ADP1753 ADP1753 TPS23754 PC3H7 TLV431A TPS54620 TPS54620 MAX1951 MAX1951 MAX6749 TPS3808G25 TPS3808G18 PPC460EX 74LVC1G80 ADM3202 JS28F128P33 MT47H32M16 MT47H32M16 88E1118 25.000MHz 50ppm 66.660MHz 50ppm 220@100MHz 220@100MHz 220@100MHz	LFCSP16_AD  LFCSP16_AD  LFCSP16_AD  PWP20_TI  MINI-FLAT  SOT23-5L_V2  PVQFN14_TI  PVQFN14_TI  SO8_150_V2  SO8_150_V2  SOT23-6L_V2  EPBGA728_AMCC  SOT23-6L_V2  TSSOP16  TSOP56  FBGA84_8x12.5  FBGA84_8x12.5  FBGA84_8x12.5  GFN64_MARVELL  OSCILLATOR_7x5  OSCILLATOR_7x5  OG03  OG03  OG03  OG03	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator Integrated PoE+ PD Interface and PWM Controller Photocoupler Low Voltage Adjustable Shunt Reference 6A Synchronous Step-Down Regulator 2A Step-Down DC-DC Regulator 2A Step-Down DC-DC Regulator uP Reset Circuit with Watchdog Timer uP Supervisory Circuit with Programmable Delay uP Supervisory Circuit with Programmable Delay PowerPC 460GT Embedded Processor Single Positive-Edge-Triggered D-Type Flip-Flop RS-232 Transceiver Intel StrataFlash Memory DDR-II SDRAM DDR-II SDRAM Integrated 10/100/1000 Gigabit Ethernet Transceiver Oscillator Chip Coil Chip Coil Chip Coil	Analog Devices Analog Devices Texas Instruments Sharp Texas Instruments Texas Instruments Texas Instruments Maxim Maxim Maxim Texas Instruments Texas Instruments Texas Instruments Instruments Texas Instruments AMCC Texas Instruments Amicon Micron Micron Micron Micron Miron Miron Miron Marvell Taitien Taitien Taitien Murata Murata Murata Murata	ADP1753ACPZ-R7 ADP1753ACPZ-R7 TP523754PWP PC3H7C TLV431AIDBVR TP554620RGY MAX1951ESA+T MAX1951ESA+T MAX6749KA+T TP53808G25DBVR TP53808G25DBVR TP53808G18DBVR PPC460EX-SUB1000T SN74LVC1G80DBVR ADM320ZARU JS28F128P33B85 MT47H32M16HR-25EIT:F MT47H32M16HR-25EIT:F 88E1118-XX-NNC11000 OCETGLIANF-66.660000 BLM18EG221TN1 BLM18EG221TN1 BLM18EG221TN1 BLM18EG221TN1
DA2 DA3 DA4 DA5 DA6 DA7 DA8 DA10 DA11 DA12 DA13 DA14 DD1 DD2 DD6 DD7 DD8 DD9 DD10 G1 G2 L1 L2 L3 L4 L5	ADP1753 ADP1753 TP523754 PC3H7 TIV431A TP554620 TP554620 MAX1951 MAX1951 MAX4951 MAX6749 TP53808G25 TP53808G18 PPC460EX 74LVC1G80 ADM3202 JS28F128P33 MT47H32M16 88E1118 25.000MHz 50ppm 66.660MHz 50ppm 220@100MHz 220@100MHz 220@100MHz 220@100MHz	LFCSP16_AD  LFCSP16_AD  LFCSP16_AD  PWP20_TI  MINI-FLAT  SOT23-5L_V2  PVQFN14_TI  PVQFN14_TI  SO8_150_V2  SO8_150_V2  SOT23-6L_V2  SOT23-6L_V2  EPBGA728_AMCC  SOT23-5L_V2  TSSOP16  TSOP56  FBGA84_8x12.5  GFN64_MARVELL  OSCILLATOR_7x5  OG03  OG03  OG03  OG03  OG03	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator Integrated PoE+ PD Interface and PWM Controller Photocoupler Low Voltage Adjustable Shunt Reference 6A Synchronous Step-Down Regulator 6A Synchronous Step-Down Regulator 2A Step-Down DC-DC Regulator 2A Step-Down DC-DC Regulator uP Reset Circuit with Watchdog Timer uP Supervisory Circuit with Programmable Delay uP Supervisory Circuit with Programmable Delay PowerPC 460GT Embedded Processor Single Positive-Edge-Triggered D-Type Flip-Flop RS-232 Transceiver Intel StrataFlash Memory DDR-II SDRAM DDR-II SDRAM Integrated 10/100/1000 Gigabit Ethernet Transceiver Oscillator Chip Coil Chip Coil Chip Coil	Analog Devices Analog Devices Texas Instruments Sharp Texas Instruments Texas Instruments Texas Instruments Maxim Maxim Maxim Texas Instruments Texas Instruments Texas Instruments Texas Instruments AMCC Texas Instruments Analog Devices Intel Micron Micron Micron Marvell Taitien Taitien Taitien Murata Murata Murata Murata Murata Murata Murata Murata	ADP1753ACPZ-R7 ADP1753ACPZ-R7 TP523754PWP PC3H7C TLV431AIDBVR TP554620RGY TP554620RGY MAX1951ESA+T MAX1951ESA+T MAX1951ESA+T MAX6749KA+T TP53808618DBVR TP53808618DBVR PPC460EX-SUB1000T SN74LVC1G80DBVR ADM3202ARU JS28F128P338B5 MT47H32M16HR-25EIT:F MT47H32M16HR-25EIT:F 88E1118-XX-NNC11000 OCETGLIANF-25.000 OCETGLIANF-66.660000 BLM18EG221TN1 BLM18EG221TN1 BLM18EG221TN1 BLM18EG221TN1 BLM18EG221TN1 BLM18EG221TN1 BLM18EG221TN1
DA2 DA3 DA4 DA5 DA6 DA7 DA8 DA10 DA11 DA12 DA13 DA14 DD1 DD2 DD6 DD7 DD8 DD9 DD10 G1 G2 L1 L2 L3 L4 L5 L6	ADP1753 ADP1753 TP523754 PC3H7 TLV431A TP554620 TP554620 MAX1951 MAX1951 MAX2951 MAX6749 TP53808G25 TP53808G18 PPC460EX 74LVC1G80 ADM3202 J528F128P33 MT47H32M16 MT47H32M16 88E1118 25.000MHz 50ppm 66.660MHz 50ppm 220@100MHz 220@100MHz 220@100MHz 220@100MHz 220@100MHz 220@100MHz	LFCSP16_AD  LFCSP16_AD  LFCSP16_AD  PWP20_TI  MINI-FLAT  SOT23-5L_V2  PVQFN14_TI  PVQFN14_TI  SO8_150_V2  SO8_150_V2  SOT23-6L_V2  SOT23-6L_V2  EPBGA728_AMCC  SOT23-5L_V2  TSSOP16  TSOP56  FBGA84_8x12.5  FBGA84_8x12.5  QFN64_MARVELL  OSCILLATOR_7x5  OG03  OG03  OG03  OG03  OG03  OG03	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator Integrated PoE+ PD Interface and PWM Controller Photocoupler Low Voltage Adjustable Shunt Reference 6A Synchronous Step-Down Regulator 6A Synchronous Step-Down Regulator 2A Step-Down DC-DC Regulator 2A Step-Down DC-DC Regulator uP Reset Circuit with Watchdog Timer uP Supervisory Circuit with Programmable Delay uP Supervisory Circuit with Programmable Delay PowerPC 460GT Embedded Processor Single Positive-Edge-Triggered D-Type Flip-Flop RS-232 Transceiver Intel StrataFlash Memory DDR-II SDRAM DDR-II SDRAM Integrated 10/100/1000 Gigabit Ethernet Transceiver Oscillator Chip Coil Chip Coil Chip Coil Chip Coil	Analog Devices Analog Devices Texas Instruments Sharp Texas Instruments Texas Instruments Texas Instruments Maxim Maxim Maxim Texas Instruments Texas Instruments Texas Instruments AMCC Texas Instruments AINCC Texas Instruments Analog Devices Intel Micron Micron Micron Marvell Taitien Taitien Murata	ADP1753ACPZ-R7 ADP1753ACPZ-R7 TP523754PWP PC3H7C TLV431AIDBVR TP554620RGY TP554620RGY MAX1951ESA+T MAX1951ESA+T MAX1951ESA+T MAX6749KA+T TP53808G25DBVR TP53808G18DBVR PPC460EX-SUB1000T SN74LVC1G80DBVR ADM3202ARU JS28F128P33B85 MT47H32M16HR-25EIT:F MT47H32M16HR-25EIT:F 88E1118-XX-NNC11000 OCETGLIANF-25.000 OCETGLIANF-66.660000 BLM18EG221TN1
DA2 DA3 DA4 DA5 DA6 DA7 DA8 DA10 DA11 DA12 DA13 DA14 DD1 DD1 DD2 DD6 DD7 DD8 DD9 DD10 G1 G2 L1 L2 L3 L4 L5 L6 L8	ADP1753 ADP1753 TPS23754 PC3H7 TLV431A TPS54620 TPS54620 MAX1951 MAX1951 MAX6749 TPS3808G18 PPC460EX 74LVC1G80 ADM3202 JS28F128P33 MT47H32M16 MT47H32M16 MT47H32M16 S8E1118 25.000MHz 50ppm 220@100MHz 220@100MHz 220@100MHz 220@100MHz 220@100MHz 220@100MHz 220@100MHz	LFCSP16_AD  LFCSP16_AD  LFCSP16_AD  PWP20_TI  MINI-FLAT  SOT23-5L_V2  PVQFN14_TI  PVQFN14_TI  SO8_150_V2  SO8_150_V2  SO723-8L  SOT23-6L_V2  EPBGA728_AMCC  SOT23-5L_V2  TSSOP16  TSOP56  FBGA84_8x12.5  FBGA84_8x12.5  GFN64_MARVELL  OSCILLATOR_7x5  OSCILLATOR_7x5  OG03  OG03  OG03  OG03  OG03  OG03  OG03	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator Integrated PoE+ PD Interface and PWM Controller Photocoupler Low Voltage Adjustable Shunt Reference 6A Synchronous Step-Down Regulator 6A Synchronous Step-Down Regulator 2A Step-Down DC-DC Regulator 2A Step-Down DC-DC Regulator uP Reset Circuit with Watchdog Timer uP Supervisory Circuit with Programmable Delay uP Supervisory Circuit with Programmable Delay PowerPC 460GT Embedded Processor Single Positive-Edge-Triggered D-Type Flip-Flop RS-232 Transceiver Intel StrataFlash Memory DDR-II SDRAM DDR-II SDRAM DDR-II SDRAM Integrated 10/100/1000 Gigabit Ethernet Transceiver Oscillator Oscillator Chip Coil Chip Coil Chip Coil Chip Coil	Analog Devices Analog Devices Texas Instruments Sharp Texas Instruments Texas Instruments Texas Instruments Maxim Maxim Maxim Texas Instruments Texas Instruments Texas Instruments AMCC Texas Instruments Analog Devices Intel Micron Micron Micron Micron Miron Marvell Taitien Taitien Taitien Murata Steward	ADP1753ACPZ-R7 ADP1753ACPZ-R7 TP523754PWP PC3H7C TLV431AIDBVR TP554620RGY TP554620RGY MAX1951ESA+T MAX1951ESA+T MAX6749KA+T TP53808G25DBVR TP53808G18DBVR PPC460EX-SUB1000T SN74LVC1G80DBVR ADM3202ARU JS28F128P33B8S MT47H32M16HR-25EIT:F MT47H32M16HR-25EIT:F MT47H32M16HR-25EIT:F S8E1118-XX-NNC11000 OCETGLJANF-25.000 OCETGLJANF-66.660000 BLM18EG221TN1
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DA2 DA3 DA4 DA5 DA6 DA7 DA8 DA10 DA11 DA12 DA13 DA14 DD1 DD2 DD6 DD7 DD8 DD9 DD10 G1 G2 L1 L2 L3 L4 L5 L6 L8 L9 L10	ADP1753 ADP1753 TPS23754 PC3H7 TLV431A TPS54620 TPS54620 MAX1951 MAX6749 TPS3808G25 TPS3808G18 PPC460EX 74LVC1G80 ADM3202 JS28F128P33 MT47H32M16 MT47H32M16 88E1118 25.000MHz 50ppm 20@100MHz 220@100MHz 220@100MHz 220@100MHz 220@100MHz 220@100MHz 200@100MHz 500@100MHz 500@100MHz 500@100MHz	LFCSP16_AD  LFCSP16_AD  LFCSP16_AD  PWP20_TI  MINI-FLAT  SOT23-5L_V2  PVQFN14_TI  PVQFN14_TI  SO8_150_V2  SO8_150_V2  SO723-8L  SOT23-6L_V2  EPBGA728_AMCC  SOT23-5L_V2  TSSOP16  TSOP56  FBGA84_8x12.5  FBGA84_8x12.5  GFN64_MARVELL  OSCILLATOR_7x5  OSCILLATOR_7x5  OG03  OG03  OG03  OG03  OG03  OG03  OG03  1206  L206  CDRH30DXX	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator Integrated PoE+ PD Interface and PWM Controller Photocoupler Low Voltage Adjustable Shunt Reference 6A Synchronous Step-Down Regulator 2A Step-Down DC-DC Regulator 2A Step-Down DC-DC Regulator uP Reset Circuit with Watchdog Timer uP Supervisory Circuit with Programmable Delay uP Supe	Analog Devices Analog Devices Texas Instruments Sharp Texas Instruments Texas Instruments Texas Instruments Maxim Maxim Maxim Texas Instruments Texas Instruments Texas Instruments Texas Instruments AMCC Texas Instruments Analog Devices Intel Micron Micron Micron Marvell Taitien Taitien Taitien Murata Murata Murata Murata Murata Murata Steward Steward Steward Steward Steward	ADP1753ACPZ-R7 ADP1753ACPZ-R7 TPS23754PWP PC3H7C TLV431AIDBVR TPS54620RGY TPS54620RGY MAX1951ESA+T MAX1951ESA+T MAX6749KA+T TPS3808G25DBVR TPS3808G18DBVR PPC460EX-SUB1000T SN74LVC1G80DBVR ADM3202ARU JS28F128P33B85 MT47H32M16HR-25EIT:F MT47H32M16HR-25EIT:F 88E1118-XX-NNC11000 OCETGLJANF-25.000 OCETGLJANF-25.000 OCETGLJANF-66.660000 BLM18EG221TN1 M11206L501R-10 M11206L501R-10 CDRH30D18SNP-3R3N
DA2 DA3 DA4 DA5 DA6 DA7 DA8 DA10 DA11 DA12 DA13 DA14 DD1 DD2 DD6 DD7 DD8 DD9 DD10 G1 G2 L1 L2 L3 L4 L5 L6 L8 L9 L10 L11	ADP1753 ADP1753 TPS23754 PC3H7 TLV431A TPS54620 TPS54620 MAX1951 MAX1951 MAX6749 TPS3808G25 TPS3808G18 PPC460EX 74LVC1G80 ADM3202 JS28F128P33 MT47H32M16 MT47H32M16 88E118 25.000MHz 50ppm 66.660MHz 50ppm 220@100MHz 220@100MHz 220@100MHz 220@100MHz 220@100MHz 500@100MHz 500@100MHz 500@100MHz 500@100MHz 500@100MHz 3.3uH	LFCSP16_AD  LFCSP16_AD  LFCSP16_AD  PWP20_TI  MINI-FLAT  SOT23-5L_V2  PVQFN14_TI  PVQFN14_TI  SO8_150_V2  SO8_150_V2  SO723-8L  SOT23-6L_V2  EPBGA728_AMCC  SOT23-5L_V2  TSSOP16  TSOP56  FBGA84_8x12.5  FBGA84_8x12.5  GFN64_MARVELL  OSCILLATOR_7x5  OGO3  0603	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator Integrated PoE+ PD Interface and PWM Controller Photocoupler Low Voltage Adjustable Shunt Reference 6A Synchronous Step-Down Regulator 2A Step-Down DC-DC Regulator 2A Step-Down DC-DC Regulator uP Reset Circuit with Watchdog Timer uP Supervisory Circuit with Programmable Delay PowerPC 460GT Embedded Processor Single Positive-Edge-Triggered D-Type Flip-Flop RS-232 Transceiver Intel StrataFlash Memory DDR-II SDRAM DDR-II SDRAM Integrated 10/100/1000 Gigabit Ethernet Transceiver Oscillator Chip Coil Power Inductor	Analog Devices Analog Devices Texas Instruments Sharp Texas Instruments Texas Instruments Texas Instruments Maxim Maxim Maxim Texas Instruments Texas Instruments Texas Instruments Texas Instruments AMCC Texas Instruments AMICC Texas Instruments AMICC Texas Instruments AMICC Texas Instruments AMICC Texas Instruments Analog Devices Intel Micron Micron Micron Micron Marvell Taitien Taitien Taitien Taitien Murata Murata Murata Murata Murata Steward Steward Sumida Bourns	ADP1753ACPZ-R7 ADP1753ACPZ-R7 TP523754PWP PC3H7C TLV431AIDBVR TP554620RGY TP554620RGY MAX1951ESA+T MAX1951ESA+T MAX6749KA+T TP53808G25DBVR TP53808G18DBVR PPC460EX-SUB1000T SN74LVC1G80DBVR ADM3202ARU JS28F128P33B85 MT47H32M16HR-25EIT:F MT47H32M16HR-25EIT:F 88E1118-XX-NNC11000 OCETGLIANF-25.000 OCETGLIANF-66.660000 BLM18EG221TN1 BLM18EG21TN1 BLM18EG221TN1
DA2 DA3 DA4 DA5 DA6 DA7 DA8 DA10 DA11 DA12 DA13 DA14 DD1 DD2 DD6 DD7 DD8 DD9 DD10 G1 G2 L1 L2 L3 L4 L5 L6 L8 L9 L10	ADP1753 ADP1753 TPS23754 PC3H7 TLV431A TPS54620 TPS54620 MAX1951 MAX6749 TPS3808G25 TPS3808G18 PPC460EX 74LVC1G80 ADM3202 JS28F128P33 MT47H32M16 MT47H32M16 88E1118 25.000MHz 50ppm 20@100MHz 220@100MHz 220@100MHz 220@100MHz 220@100MHz 220@100MHz 200@100MHz 500@100MHz 500@100MHz 500@100MHz	LFCSP16_AD  LFCSP16_AD  LFCSP16_AD  PWP20_TI  MINI-FLAT  SOT23-5L_V2  PVQFN14_TI  PVQFN14_TI  SO8_150_V2  SO8_150_V2  SO723-8L  SOT23-6L_V2  EPBGA728_AMCC  SOT23-5L_V2  TSSOP16  TSOP56  FBGA84_8x12.5  FBGA84_8x12.5  GFN64_MARVELL  OSCILLATOR_7x5  OSCILLATOR_7x5  OG03  OG03  OG03  OG03  OG03  OG03  OG03  1206  L206  CDRH30DXX	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator Integrated PoE+ PD Interface and PWM Controller Photocoupler Low Voltage Adjustable Shunt Reference 6A Synchronous Step-Down Regulator 2A Step-Down DC-DC Regulator 2A Step-Down DC-DC Regulator uP Reset Circuit with Watchdog Timer uP Supervisory Circuit with Programmable Delay uP Supe	Analog Devices Analog Devices Texas Instruments Sharp Texas Instruments Texas Instruments Texas Instruments Maxim Maxim Maxim Texas Instruments Texas Instruments Texas Instruments Texas Instruments AMCC Texas Instruments Analog Devices Intel Micron Micron Micron Marvell Taitien Taitien Taitien Murata Murata Murata Murata Murata Murata Steward Steward Steward Steward Steward	ADP1753ACPZ-R7 ADP1753ACPZ-R7 TPS23754PWP PC3H7C TLV431AIDBVR TPS54620RGY TPS54620RGY MAX1951ESA+T MAX1951ESA+T MAX6749KA+T TPS3808G25DBVR TPS3808G18DBVR PPC460EX-SUB1000T SN74LVC1G80DBVR ADM3202ARU JS28F128P33B85 MT47H32M16HR-25EIT:F MT47H32M16HR-25EIT:F 88E1118-XX-NNC11000 OCETGLJANF-25.000 OCETGLJANF-25.000 OCETGLJANF-66.660000 BLM18EG221TN1 M11206L501R-10 M11206L501R-10 CDRH30D18SNP-3R3N
DA2 DA3 DA4 DA5 DA6 DA7 DA8 DA10 DA11 DA12 DA13 DA14 DD1 DD2 DD6 DD7 DD8 DD9 DD10 G1 G2 L1 L2 L3 L4 L5 L6 L8 L9 L10 L11 L12	ADP1753 ADP1753 TPS23754 PC3H7 TLV431A TPS54620 TPS54620 MAX1951 MAX1951 MAX6749 TPS3808G25 TPS3808G18 PPC460EX 74LVC1G80 ADM3202 JS28F128P33 MT47H32M16 MT47H32M16 88E118 25.000MHz 50ppm 66.660MHz 50ppm 220@100MHz 220@100MHz 220@100MHz 220@100MHz 220@100MHz 500@100MHz 500@100MHz 500@100MHz 500@100MHz 500@100MHz 3.3uH	LFCSP16_AD  LFCSP16_AD  LFCSP16_AD  PWP20_TI  MINI-FLAT  SOT23-5L_V2  PVQFN14_TI  PVQFN14_TI  SO8_150_V2  SO8_150_V2  SO723-8L  SOT23-6L_V2  EPBGA728_AMCC  SOT23-5L_V2  TSSOP16  TSOP56  FBGA84_8x12.5  FBGA84_8x12.5  GFN64_MARVELL  OSCILLATOR_7x5  OGO3  0603	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator Integrated PoE+ PD Interface and PWM Controller Photocoupler Low Voltage Adjustable Shunt Reference 6A Synchronous Step-Down Regulator 2A Step-Down DC-DC Regulator 2A Step-Down DC-DC Regulator uP Reset Circuit with Watchdog Timer uP Supervisory Circuit with Programmable Delay PowerPC 460GT Embedded Processor Single Positive-Edge-Triggered D-Type Flip-Flop RS-232 Transceiver Intel StrataFlash Memory DDR-II SDRAM DDR-II SDRAM Integrated 10/100/1000 Gigabit Ethernet Transceiver Oscillator Chip Coil Power Inductor	Analog Devices Analog Devices Texas Instruments Sharp Texas Instruments Texas Instruments Texas Instruments Maxim Maxim Maxim Texas Instruments Texas Instruments Texas Instruments Texas Instruments AMCC Texas Instruments AMICC Texas Instruments AMICC Texas Instruments AMICC Texas Instruments AMICC Texas Instruments Analog Devices Intel Micron Micron Micron Micron Marvell Taitien Taitien Taitien Taitien Murata Murata Murata Murata Murata Steward Steward Sumida Bourns	ADP1753ACPZ-R7 ADP1753ACPZ-R7 TP523754PWP PC3H7C TLV431AIDBVR TP554620RGY TP554620RGY MAX1951ESA+T MAX1951ESA+T MAX6749KA+T TP53808G25DBVR TP53808G18DBVR PPC460EX-SUB1000T SN74LVC1G80DBVR ADM3202ARU JS28F128P33B85 MT47H32M16HR-25EIT:F MT47H32M16HR-25EIT:F 88E1118-XX-NNC11000 OCETGLIANF-25.000 OCETGLIANF-66.660000 BLM18EG221TN1 BLM18EG21TN1 BLM18EG221TN1
DA2 DA3 DA4 DA5 DA6 DA7 DA8 DA10 DA11 DA12 DA13 DA14 DD1 DD2 DD6 DD7 DD8 DD9 DD10 G1 G2 L1 L2 L3 L4 L5 L6 L8 L9 L10 L11 L11 L12 L13	ADP1753 ADP1753 TP523754 PC3H7 TLV431A TP554620 TP554620 MAX1951 MAX1951 MAX4951 MAX6749 TP53808G25 TP53808G18 PPC460EX 74LVC1G80 ADM3202 JS28F128P33 MT47H32M16 MT47H32M16 88E1118 25.000MHz 50ppm 20@100MHz 220@100MHz 220@100MHz 220@100MHz 220@100MHz 220@100MHz 220@100MHz 3.3uH 3.3uH 3.3uH 3.3uH 3.2uH	LFCSP16_AD  LFCSP16_AD  LFCSP16_AD  PWP20_TI  MINI-FLAT  SOT23-5L_V2  PVQFN14_TI  PVQFN14_TI  SO8_150_V2  SO8_150_V2  SOT23-6L_V2  SOT23-6L_V2  EPBGA728_AMCC  SOT23-5L_V2  TSSOP16  TSOP56  FBGA84_8x12.5  FBGA84_8x12.5  QFN64_MARVELL  OSCILLATOR_7x5  OSCILLATOR_7x5  OG03  OG03  OG03  OG03  OG03  OG03  COBH30DXX  SRP7030  SRP7030  SRP7030  SRP7030	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator Integrated PoE+ PD Interface and PWM Controller Photocoupler Low Voltage Adjustable Shunt Reference 6A Synchronous Step-Down Regulator 6A Synchronous Step-Down Regulator 2A Step-Down DC-DC Regulator 2A Step-Down DC-DC Regulator uP Supervisory Circuit with Watchdog Timer uP Supervisory Circuit with Programmable Delay uP Supervisory Circuit with Programmable Delay PowerPC 460GT Embedded Processor Single Positive-Edge-Triggered D-Type Flip-Flop RS-232 Transceiver Intel StrataFlash Memory DDR-II SDRAM DDR-II SDRAM Integrated 10/100/1000 Gigabit Ethernet Transceiver Oscillator Chip Coil Power Inductor Power Inductor Power Inductor	Analog Devices Analog Devices Texas Instruments Sharp Texas Instruments Texas Instruments Texas Instruments Maxim Maxim Maxim Texas Instruments Texas Instruments Texas Instruments Texas Instruments AMCC Texas Instruments Analog Devices Intel Micron Micron Micron Marvell Taitien Taitien Murata Murata Murata Murata Murata Murata Murata Murata Murata Steward Steward Sumida Bourns Bourns Bourns	ADP1753ACPZ-R7 ADP1753ACPZ-R7 TP523754PWP PC3H7C TLV431AIDBVR TP554620RGY TP554620RGY MAX1951ESA+T MAX1951ESA+T MAX1951ESA+T MAX6749KA+T TP53808G25DBVR TP53808G18DBVR PPC460EX-SUB1000T SN74LVC1G80DBVR ADM3202ARU JS28F128P33B85 MT47H32M16HR-25EIT:F MT47H32M16HR-25EIT:F 88E1118-XX-NNC11000 OCETGLIANF-25.000 OCETGLIANF-66.660000 BLM18EG221TN1 M11206L501R-10 CDRH30D18SNP-3R3N SRP7030-R33M SRP7030-R5M
DA2 DA3 DA4 DA5 DA6 DA7 DA8 DA10 DA11 DA12 DA13 DA14 DD1 DD1 DD2 DD6 DD7 DD8 DD9 DD10 G1 G2 L1 L2 L3 L4 L5 L6 L8 L9 L10 L11 L11 L11 L12 L13 L14	ADP1753 ADP1753 TPS23754 PC3H7 TLV431A TPS54620 TPS54620 MAX1951 MAX1951 MAX6749 TPS3808G25 TPS3808G18 PPC460EX 74LVC1G80 ADM3202 JS28F128P33 MT47H32M16 MT47H32M16 MT47H32M16 25.000MHz 50ppm 20@100MHz 220@100MHz 23.3uH 0.33uH 0.33uH	LFCSP16_AD  LFCSP16_AD  LFCSP16_AD  PWP20_TI  MINI-FLAT  SOT23-5L_V2  PVQFN14_TI  PVQFN14_TI  SO8_150_V2  SO8_150_V2  SO723-8L  SOT23-6L_V2  EPBGA728_AMCC  SOT23-5L_V2  TSSOP16  TSOP56  FBGA84_8x12.5  FBGA84_8x12.5  QFN64_MARVELL  OSCILLATOR_7x5  OSCILLATOR_7x5  OG03  OG03  OG03  OG03  OG03  OG03  CDRH30DXX  SRP7030  SRP7030  SRP7030  CDRH4DXX	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator Integrated PoE+ PD Interface and PWM Controller Photocoupler Low Voltage Adjustable Shunt Reference 6A Synchronous Step-Down Regulator 6A Synchronous Step-Down Regulator 2A Step-Down DC-DC Regulator 2A Step-Down DC-DC Regulator uP Reset Circuit with Watchdog Timer uP Supervisory Circuit with Programmable Delay uP Supervisory Circuit with Programmable Delay PowerPC 460GT Embedded Processor Single Positive-Edge-Triggered D-Type Flip-Flop RS-232 Transceiver Intel StrataFlash Memory DDR-II SDRAM DDR-II SDRAM Integrated 10/100/1000 Gigabit Ethernet Transceiver Oscillator Oscillator Chip Coil Power Inductor Power Inductor Power Inductor Power Inductor	Analog Devices Analog Devices Texas Instruments Sharp Texas Instruments Texas Instruments Texas Instruments Maxim Maxim Maxim Texas Instruments Texas Instruments Texas Instruments Texas Instruments AMCC Texas Instruments AMICC Texas Instruments Analog Devices Intel Micron Micron Miron Marvell Taitien Taitien Taitien Murata Murata Murata Murata Murata Murata Murata Murata Steward Steward Sumida Bourns Bourns Bourns Bourns Sumida	ADP1753ACPZ-R7 ADP1753ACPZ-R7 TP523754PWP PC3H7C TLV431AIDBVR TP554620RGY TP554620RGY MAX1951ESA+T MAX1951ESA+T MAX6749KA+T TP53808G25DBVR TP53808G18DBVR PPC460EX-SUB1000T SN74LVC1G80DBVR ADM3202ARU JS28F128P33B85 MT47H32M16HR-25EIT:F MT47H32M16HR-25EIT:F 88E1118-XX-NNC11000 OCETGLIANF-66.660000 BLM18EG221TN1
DA2 DA3 DA4 DA5 DA6 DA7 DA8 DA10 DA11 DA12 DA13 DA14 DD1 DD1 DD2 DD6 DD7 DD8 DD9 DD10 G1 G2 L1 L2 L3 L4 L5 L6 L8 L9 L10 L11 L12 L11 L12 L13 L14 L15	ADP1753 ADP1753 TPS23754 PC3H7 TLV431A TPS54620 TPS54620 MAX1951 MAX1951 MAX6749 TPS3808G18 PPC460EX 74LVC1G80 ADM3202 JS28F128P33 MT47H32M16 MT47H32M16 S8E1118 25.000MHz 50ppm 66.660MHz 50ppm 220@100MHz 220@100MHz 220@100MHz 220@100MHz 220@100MHz 220@100MHz 3.3uH 0.33uH 0.33uH 0.33uH 1.5uH 2.2uH	LFCSP16_AD  LFCSP16_AD  LFCSP16_AD  PWP20_TI  MINI-FLAT  SOT23-5L_V2  PVQFN14_TI  PVQFN14_TI  SO8_150_V2  SO8_150_V2  SOT23-8L  SOT23-6L_V2  EPBCA728_AMCC  SOT23-5L_V2  TSSOP16  TSOP56  FBGA84_8x12.5  FBGA84_8x12.5  FBGA84_BX12.5  OSCILLATOR_7x5  OSCILLATOR_7x5  OSCILLATOR_7x5  OG03  O603  O603  O603  O603  O603  O603  SOFO3  SOFO3  SOFO3  CDRH30DXX  SRP7030  CDRH4DXX  CDRH4DXX  CDRH4DXX  CDRH4DXX  CDRH4DXX  CDRH4DXX	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator Integrated PoE+ PD Interface and PWM Controller Photocoupler Low Voltage Adjustable Shunt Reference 6A Synchronous Step-Down Regulator 6A Synchronous Step-Down Regulator 2A Step-Down DC-DC Regulator 2A Step-Down DC-DC Regulator uP Reset Circuit with Watchdog Timer uP Supervisory Circuit with Programmable Delay uP Supervisory Circuit with Programmable Delay PowerPC 460GT Embedded Processor Single Positive-Edge-Triggered D-Type Flip-Flop RS-232 Transceiver Intel StrataFlash Memory DDR-II SDRAM DDR-II SDRAM DDR-II SDRAM Integrated 10/100/1000 Gigabit Ethernet Transceiver Oscillator Oscillator Chip Coil Power Inductor Power Inductor Power Inductor Power Inductor Power Inductor	Analog Devices Analog Devices Texas Instruments Sharp Texas Instruments Texas Instruments Texas Instruments Maxim Maxim Maxim Texas Instruments Texas Instruments Texas Instruments Texas Instruments AMCC Texas Instruments Analog Devices Intel Micron Micron Micron Marvell Taitien Taitien Murata Murata Murata Murata Murata Murata Murata Steward Steward Sumida Bourns Bourns Bourns Sumida Sumida	ADP1753ACPZ-R7 ADP1753ACPZ-R7 TP523754PWP PC3H7C TLV431AIDBVR TP554620RGY TP554620RGY MAX1951ESA+T MAX6749KA+T TP53808G25DBVR TP53808G18DBVR PPC460EX-SUB1000T SN74LVC1G80DBVR ADM3202ARU JS28F128P33B8S MT47H32M16HR-25EIT:F MT47H32M16HR-25EIT:F MT47H32M16HR-25EIT:F MT47H32M16HR-25EIT:F B8E1118-XX-NNC11000 OCETGLJANF-66.660000 BLM18EG221TN1 BLM18EG221TN
DA2 DA3 DA4 DA5 DA6 DA7 DA8 DA10 DA11 DA12 DA13 DA14 DD1 DD1 DD2 DD6 DD7 DD8 DD9 DD10 G1 G2 L1 L2 L3 L4 L5 L6 L8 L9 L10 L11 L12 L13 L14 L15 PD1	ADP1753 ADP1753 TPS23754 PC3H7 TLV431A TPS54620 TPS54620 MAX1951 MAX6749 TPS3808G25 TPS3808G18 PPC460EX 74LVC1G80 ADM3202 JS28F128P33 MT47H32M16 MT47H32M16 88E1118 25.000MHz 50ppm 66.660MHz 50ppm 220@100MHz 3.3uH 0.33uH 0.33UH 2.2uH 1.5uH 2.2uH	LFCSP16_AD  LFCSP16_AD  LFCSP16_AD  PWP20_TI  MINI-FLAT  SOT23-5L_V2  PVQFN14_TI  PVQFN14_TI  SO8_150_V2  SO8_150_V2  SO723-8L  SOT23-6L_V2  EPBGA728_AMCC  SOT23-5L_V2  TSSOP16  TSOP56  FBGA84_8x12.5  FBGA84_8x12.5  GFN64_MARVELL  OSCILLATOR_7x5  OGO3  OGO3  OGO3  OGO3  OGO3  OGO3  CDRH4DXX  SRP7030  CDRH4DXX	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator Integrated PoE+ PD Interface and PWM Controller Photocoupler Low Voltage Adjustable Shunt Reference 6A Synchronous Step-Down Regulator 6A Synchronous Step-Down Regulator 2A Step-Down DC-DC Regulator 2A Step-Down DC-DC Regulator uP Reset Circuit with Watchdog Timer uP Supervisory Circuit with Programmable Delay uP Supervisory Circuit with Programmable Delay uP Supervisory Circuit with Programmable Delay PowerPC 460GT Embedded Processor Single Positive-Edge-Triggered D-Type Flip-Flop RS-232 Transceiver Intel StrataFlash Memory DDR-II SDRAM DDR-II SDRAM DDR-II SDRAM DDR-II SDRAM Chip Coil Power Inductor	Analog Devices Analog Devices Texas Instruments Sharp Texas Instruments Texas Instruments Maxim Maxim Maxim Texas Instruments Texas Instruments Texas Instruments Texas Instruments Texas Instruments AMCC Texas Instruments Analog Devices Intel Micron Micron Micron Micron Marvell Taitien Taitien Taitien Murata Murata Murata Murata Murata Murata Steward Steward Sumida Bourns Bourns Sumida Sumida Semtech	ADP1753ACPZ-R7 ADP1753ACPZ-R7 TPS23754PWP PC3H7C TLV431AIDBVR TPS54620RGY TPS54620RGY MAX1951ESA+T MAX1951ESA+T MAX6749KA+T TPS3808G25DBVR TPS3808G18DBVR PPC460EX-SUB1000T SN74LVC1G80DBVR ADM3202ARU JS28F128P33B85 MT47H32M16HR-25EIT:F MT47H32M16HR-25EIT:F MT47H32M16HR-25EIT:F B8E1118-XX-NNC11000 OCETGLJANF-25.000 OCETGLJANF-66.660000 BLM18EG221TN1 SRP7030-R33M SRP7030-R33M SRP7030-R35M CDR14D28-2R2 CDR14D28-2R2 SRV05-4.TCT
DA2 DA3 DA4 DA5 DA6 DA7 DA8 DA10 DA11 DA12 DA13 DA14 DD1 DD1 DD2 DD6 DD7 DD8 DD9 DD10 G1 G2 L1 L2 L3 L4 L5 L6 L8 L9 L10 L11 L12 L13 L14 L15 PD1 PD2	ADP1753 ADP1753 TPS23754 PC3H7 TLV431A TPS54620 TPS54620 MAX1951 MAX6749 TPS3808G25 TPS3808G18 PPC460EX 74LVC1G80 ADM3202 JS28F128P33 MT47H32M16 M8E1118 25.000MHz 50ppm 66.660MHz 50ppm 220@100MHz 3.3uH 0.33uH 2.2uH 1.5uH 2.2uH SRV05-4 SRV05-4	LFCSP16_AD  LFCSP16_AD  LFCSP16_AD  PWP20_TI  MINI-FLAT  SOT23-5L_V2  PVQFN14_TI  PVQFN14_TI  SO8_150_V2  SO8_150_V2  SO723-6L_V2  SOT23-6L_V2  EPBGA728_AMCC  SOT23-5L_V2  TSSOP16  TSOP56  FBGA84_8x12.5  GFN64_MARVELL  OSCILLATOR_7x5  OSCILLATOR_7x5  OG03  OG03  OG03  OG03  OG03  OG03  COBH4DXX  SRP7030  SRP7030  SRP7030  SRP7030  CDRH4DXX  CDRH4DXX  CDRH4DXX  CDRH4DXX  SOT23-6L_V2  SOT23-6L_V2	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator Integrated PoE+ PD Interface and PWM Controller Photocoupler Low Voltage Adjustable Shunt Reference 6A Synchronous Step-Down Regulator 2A Step-Down DC-DC Regulator 2A Step-Down DC-DC Regulator uP Reset Circuit with Watchdog Timer uP Supervisory Circuit with Programmable Delay uP Supe	Analog Devices Analog Devices Texas Instruments Sharp Texas Instruments Texas Instruments Texas Instruments Maxim Maxim Maxim Texas Instruments Texas Instruments Texas Instruments Texas Instruments AMCC Texas Instruments Analog Devices Intel Micron Micron Micron Marvell Taitien Taitien Taitien Taitien Murata Murata Murata Murata Murata Murata Steward Steward Sumida Bourns Bourns Bourns Sumida Sumida Semtech Semtech	ADP1753ACPZ-R7 ADP1753ACPZ-R7 TPS23754PWP PC3H7C TLV431AIDBVR TPS54620RGY TPS54620RGY MAX1951ESA+T MAX1951ESA+T MAX6749KA+T TPS3808G25DBVR TPS3808G18DBVR PPC460EX-SUB1000T SN74LVC1G80DBVR ADM3202ARU JS28F128P33B85 MT47H32M16HR-25EIT:F MT47H32M16HR-25EIT:F 88E1118-XX-NNC11000 OCETGLJANF-25.000 OCETGLJANF-25.000 OCETGLJANF-66.660000 BLM18EG221TN1 BLM18EG221TN1 BLM18EG221TN1 BLM18EG221TN1 BLM18EG221TN1 BLM18EG221TN1 M1206L501R-10 M1206L501R-10 CDRH30D18SNP-3R3N SRP7030-1R5M CDRH4D28-2R2 SRV05-4.TCT SRV05-4.TCT
DA2 DA3 DA4 DA5 DA6 DA7 DA8 DA10 DA11 DA12 DA13 DA14 DD1 DD1 DD2 DD6 DD7 DD8 DD9 DD10 G1 G2 L1 L2 L3 L4 L5 L6 L8 L9 L10 L11 L12 L13 L14 L15 PD1	ADP1753 ADP1753 TPS23754 PC3H7 TLV431A TPS54620 TPS54620 MAX1951 MAX6749 TPS3808G25 TPS3808G18 PPC460EX 74LVC1G80 ADM3202 JS28F128P33 MT47H32M16 MT47H32M16 88E1118 25.000MHz 50ppm 66.660MHz 50ppm 220@100MHz 3.3uH 0.33uH 0.33UH 2.2uH 1.5uH 2.2uH	LFCSP16_AD  LFCSP16_AD  LFCSP16_AD  PWP20_TI  MINI-FLAT  SOT23-5L_V2  PVQFN14_TI  PVQFN14_TI  SO8_150_V2  SO8_150_V2  SO723-8L  SOT23-6L_V2  EPBGA728_AMCC  SOT23-5L_V2  TSSOP16  TSOP56  FBGA84_8x12.5  FBGA84_8x12.5  GFN64_MARVELL  OSCILLATOR_7x5  OGO3  OGO3  OGO3  OGO3  OGO3  OGO3  CDRH4DXX  SRP7030  CDRH4DXX	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator Integrated PoE+ PD Interface and PWM Controller Photocoupler Low Voltage Adjustable Shunt Reference 6A Synchronous Step-Down Regulator 6A Synchronous Step-Down Regulator 2A Step-Down DC-DC Regulator 2A Step-Down DC-DC Regulator uP Reset Circuit with Watchdog Timer uP Supervisory Circuit with Programmable Delay uP Supervisory Circuit with Programmable Delay uP Supervisory Circuit with Programmable Delay PowerPC 460GT Embedded Processor Single Positive-Edge-Triggered D-Type Flip-Flop RS-232 Transceiver Intel StrataFlash Memory DDR-II SDRAM DDR-II SDRAM DDR-II SDRAM DDR-II SDRAM Chip Coil Power Inductor	Analog Devices Analog Devices Texas Instruments Sharp Texas Instruments Texas Instruments Maxim Maxim Maxim Texas Instruments Texas Instruments Texas Instruments Texas Instruments Texas Instruments AMCC Texas Instruments Analog Devices Intel Micron Micron Micron Micron Marvell Taitien Taitien Taitien Murata Murata Murata Murata Murata Murata Steward Steward Sumida Bourns Bourns Sumida Sumida Semtech	ADP1753ACPZ-R7 ADP1753ACPZ-R7 TPS23754PWP PC3H7C TLV431AIDBVR TPS54620RGY TPS54620RGY MAX1951ESA+T MAX1951ESA+T MAX6749KA+T TPS3808G25DBVR TPS3808G18DBVR PPC460EX-SUB1000T SN74LVC1G80DBVR ADM3202ARU JS28F128P33B85 MT47H32M16HR-25EIT:F MT47H32M16HR-25EIT:F MT47H32M16HR-25EIT:F B8E1118-XX-NNC11000 OCETGLJANF-25.000 OCETGLJANF-66.660000 BLM18EG221TN1 SRP7030-R33M SRP7030-R33M SRP7030-R35M CDR14D28-2R2 CDR14D28-2R2 SRV05-4.TCT
DA2 DA3 DA4 DA5 DA6 DA7 DA8 DA10 DA11 DA12 DA13 DA14 DD1 DD2 DD6 DD7 DD8 DD9 DD10 G1 G2 L1 L2 L3 L4 L5 L6 L8 L9 L10 L11 L11 L12 L13 L14 L15 PD1 PD2	ADP1753 ADP1753 TPS23754 PC3H7 TLV431A TPS54620 TPS54620 MAX1951 MAX6749 TPS3808G25 TPS3808G18 PPC460EX 74LVC1G80 ADM3202 JS28F128P33 MT47H32M16 M8E1118 25.000MHz 50ppm 66.660MHz 50ppm 220@100MHz 3.3uH 0.33uH 2.2uH 1.5uH 2.2uH SRV05-4 SRV05-4	LFCSP16_AD  LFCSP16_AD  LFCSP16_AD  PWP20_TI  MINI-FLAT  SOT23-5L_V2  PVQFN14_TI  PVQFN14_TI  SO8_150_V2  SO8_150_V2  SO723-6L_V2  SOT23-6L_V2  EPBGA728_AMCC  SOT23-5L_V2  TSSOP16  TSOP56  FBGA84_8x12.5  GFN64_MARVELL  OSCILLATOR_7x5  OSCILLATOR_7x5  OG03  OG03  OG03  OG03  OG03  OG03  COBH4DXX  SRP7030  SRP7030  SRP7030  SRP7030  CDRH4DXX  CDRH4DXX  CDRH4DXX  CDRH4DXX  SOT23-6L_V2  SOT23-6L_V2	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator Integrated PoE+ PD Interface and PWM Controller Photocoupler Low Voltage Adjustable Shunt Reference 6A Synchronous Step-Down Regulator 2A Step-Down DC-DC Regulator 2A Step-Down DC-DC Regulator uP Reset Circuit with Watchdog Timer uP Supervisory Circuit with Programmable Delay uP Supe	Analog Devices Analog Devices Texas Instruments Sharp Texas Instruments Texas Instruments Texas Instruments Maxim Maxim Maxim Texas Instruments Texas Instruments Texas Instruments Texas Instruments AMCC Texas Instruments Analog Devices Intel Micron Micron Micron Marvell Taitien Taitien Taitien Taitien Murata Murata Murata Murata Murata Murata Steward Steward Sumida Bourns Bourns Bourns Sumida Sumida Semtech Semtech	ADP1753ACPZ-R7 ADP1753ACPZ-R7 TPS23754PWP PC3H7C TLV431AIDBVR TPS54620RGY TPS54620RGY MAX1951ESA+T MAX1951ESA+T MAX6749KA+T TPS3808G25DBVR TPS3808G18DBVR PPC460EX-SUB1000T SN74LVC1G80DBVR ADM3202ARU JS28F128P33B85 MT47H32M16HR-25EIT:F MT47H32M16HR-25EIT:F 88E1118-XX-NNC11000 OCETGLJANF-25.000 OCETGLJANF-25.000 OCETGLJANF-66.660000 BLM18EG221TN1 BLM18EG221TN1 BLM18EG221TN1 BLM18EG221TN1 BLM18EG221TN1 BLM18EG221TN1 M1206L501R-10 M1206L501R-10 CDRH30D18SNP-3R3N SRP7030-1R5M CDRH4D28-2R2 SRV05-4.TCT SRV05-4.TCT
DA2 DA3 DA4 DA5 DA6 DA7 DA8 DA10 DA11 DA12 DA13 DA14 DD1 DD2 DD6 DD7 DD8 DD9 DD10 G1 G2 L1 L2 L3 L4 L5 L6 L8 L9 L10 L11 L12 L13 L14 L15 L10 L11 L12 L13 L14 L15 L19 L10 L11 L12 L13 L14 L15 L10 L11 L12 L13 L14 L15 L15 L10 L11 L12 L13 L14 L15 L15 L10 L11 L12 L13 L14 L15 L15 L10	ADP1753 ADP1753 TP523754 PC3H7 TLV431A TP554620 TP554620 MAX1951 MAX1951 MAX4951 MAX6749 TP53808G25 TP53808G25 TP53808G18 PPC460EX 74LVC1G80 ADM3202 JS28F128P33 MT47H32M16 88E1118 25.000MHz 50ppm 66.660MHz 50ppm 220@100MHz 220@100MHz 220@100MHz 220@100MHz 220@100MHz 220@100MHz 220@100MHz 3.3uH 0.33uH 0.33uH 0.33uH 2.2uH 1.5uH 2.2uH 5.VUF SUF SUF SUF SUF SUF SUF SUF SUF SUF S	LFCSP16_AD  LFCSP16_AD  LFCSP16_AD  PWP20_TI  MINI-FLAT  SOT23-5L_V2  PVQFN14_TI  PVQFN14_TI  SO8_150_V2  SO8_150_V2  SOT23-6L_V2  SOT23-6L_V2  EPBGA728_AMCC  SOT23-5L_V2  TSSOP16  TSOP56  FBGA84_8x12.5  QFN64_MARVELL  OSCILLATOR_7x5  OSCILLATOR_7x5  OG03  0603  0603  0603  0603  0603  0603  0603  0603  0FORMAN SERPTO30  SRP7030  SRP7030  CDRH4DXX  CDRH4DXX  CDRH4DXX  CDRH4DXX  CDRH4DXX  CDRH4DXX  CDRH4DXX  CDRH4DXX  CDRH4DX  SOT23-6L_V2  SUT23-6L_V2  SUT23-6L_V2  SUT23-6L_V2  SUT23-6L_V2  SUT23-6L_V2  SUT23-6L_V2  SUT23-6L_V2	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator Integrated PoE+ PD Interface and PWM Controller Photocoupler Low Voltage Adjustable Shunt Reference 6A Synchronous Step-Down Regulator 6A Synchronous Step-Down Regulator 2A Step-Down DC-DC Regulator 2A Step-Down DC-DC Regulator uP Reset Circuit with Watchdog Timer uP Supervisory Circuit with Programmable Delay uP Supervisory Circuit with Programmable Delay PowerPC 460GT Embedded Processor Single Positive-Edge-Triggered D-Type Flip-Flop RS-232 Transceiver Intel StrataFlash Memory DDR-II SDRAM DDR-II SDRAM Integrated 10/100/1000 Gigabit Ethernet Transceiver Oscillator Oscillator Chip Coil Power Inductor	Analog Devices Analog Devices Texas Instruments Sharp Texas Instruments Texas Instruments Texas Instruments Texas Instruments Maxim Maxim Maxim Texas Instruments Texas Instruments Texas Instruments AMCC Texas Instruments Analog Devices Intel Micron Micron Mircon Marvell Taitien Taitien Taitien Murata Murata Murata Murata Murata Murata Murata Steward Steward Steward Sumida Bourns Bourns Bourns Sumida Semtech Semtech Semtech	ADP1753ACPZ-R7 ADP1753ACPZ-R7 TP523754PWP PC3H7C TLV431AIDBVR TP554620RGY TP554620RGY MAX1951ESA+T MAX1951ESA+T MAX6749KA+T TP53808618DBVR TP53808618DBVR PPC460EX-SUB1000T SN74LVC1G80DBVR ADM3202ARU JS28F128P33B85 MT47H32M16HR-25EIT:F MT47H32M16HR-25EIT:F 88E1118-XX-NNC11000 OCETGLJANF-25.000 OCETGLJANF-66.660000 BLM18EG221TN1 BLM18EG22TN1 BLM18EG21T
DA2 DA3 DA4 DA5 DA6 DA7 DA8 DA10 DA11 DA12 DA13 DA14 DD1 DD2 DD6 DD7 DD8 DD9 DD10 G1 G2 L1 L2 L3 L4 L5 L6 L8 L9 L10 L11 L11 L11 L12 L13 L14 L15 PD1 PD2 PD3 PD4	ADP1753 ADP1753 TP523754 PC3H7 TLV431A TP554620 TP554620 MAX1951 MAX1951 MAX4951 MAX6749 TP53808G25 TP53808G18 PPC460EX 74LVC1G80 ADM3202 J528F128P33 MT47H32M16 MT47H32M16 88E1118 25.000MHz 50ppm 20@100MHz 220@100MHz 3.3uH 0.33uH 2.2uH 1.5uH 2.2uH SRV05-4 SRV05-4 TClamp3302 TClamp3302	LFCSP16_AD  LFCSP16_AD  LFCSP16_AD  PWP20_TI  MINI-FLAT  SOT23-5L_V2  PVQFN14_TI  PVQFN14_TI  SO8_150_V2  SO8_150_V2  SO123-6L_V2  SOT23-6L_V2  EPBGA728_AMCC  SOT23-5L_V2  TSSOP16  TSOP56  FBGA84_8x12.5  FBGA84_8x12.5  GFN64_MARVELL  OSCILLATOR_7x5  OSCILLATOR_7x5  OG03  0603  0603  0603  0603  0603  0603  0603  0FOR ADDRESS	800mA Low Dropout Linear Regulator 800mA Low Dropout Linear Regulator Integrated PoE+ PD Interface and PWM Controller Photocoupler Low Voltage Adjustable Shunt Reference 6A Synchronous Step-Down Regulator 6A Synchronous Step-Down Regulator 2A Step-Down DC-DC Regulator 2A Step-Down DC-DC Regulator uP Reset Circuit with Watchdog Timer uP Supervisory Circuit with Programmable Delay uP Supervisory Circuit with Programmable Delay PowerPC 460GT Embedded Processor Single Positive-Edge-Triggered D-Type Flip-Flop RS-232 Transceiver Intel StrataFlash Memory DDR-II SDRAM DDR-II SDRAM Integrated 10/100/1000 Gigabit Ethernet Transceiver Oscillator Oscillator Chip Coil Power Inductor	Analog Devices Analog Devices Texas Instruments Sharp Texas Instruments Texas Instruments Texas Instruments Maxim Maxim Maxim Texas Instruments Texas Instruments Texas Instruments Texas Instruments AMCC Texas Instruments Analog Devices Intel Micron Micron Micron Miron Marvell Taitien Taitien Murata Murata Murata Murata Murata Murata Murata Steward Steward Steward Sumida Bourns Bourns Bourns Bourns Sumida Sumida Semtech Semtech Semtech	ADP1753ACPZ-R7 ADP1753ACPZ-R7 TP523754PWP PC3H7C TLV431AIDBVR TP554620RGY TP554620RGY MAX1951ESA+T MAX1951ESA+T MAX1951ESA+T MAX6749KA+T TP53808G25DBVR TP53808G18DBVR PPC460EX-SUB1000T SN74LVC1G80DBVR ADM3202ARU JS28F128P33B85 MT47H32M16HR-25EIT:F MT47H32M16HR-25EIT:F 88E1118-XX-NNC11000 OCETGLIANF-25.000 OCETGLIANF-66.660000 BLM18EG221TN1 BLM18EG221TN1 BLM18EG221TN1 BLM18EG221TN1 BLM18EG221TN1 BLM18EG221TN1 BLM18EG221TN1 BLM18EG221TN1 M11206L501R-10 CDRH30D18SNP-3R3N SRP7030-R33M SRP7030-R33M SRP7030-R33M SRP7030-R35M CDRH4D28-2R2 CDRH4D28-2R2 CDRH4D28-2R2 CDRH4D28-2R2 CRH93302N.TCT TClamp3302N.TCT

R3 R4					
	33R	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0733R
	33R	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0733R
R5	10K	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0710K
R6	10K	R-PACK4	Chip Quad Resistors Pack	Phycomp	YC164-JR-0710KL
R7	3.3K	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-073K3
R8	1K	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-071K
R9	1K	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-071K
R10	OR	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-070R
R11	3.3K	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-073K3
R12	33R	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0733R
	33R		Chip Resistor 1/10W		
R14		0603	•	Phycomp	RC0603JR-0733R
R15	3.3K	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-073K3
R16	3.3K	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-073K3
R17	3.3K	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-073K3
R18	3.3K	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-073K3
R21	3.3K	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-073K3
R23	3.3K	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-073K3
R24	3.3K	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-073K3
R25	33R	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0733R
R26	33R	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0733R
R27	33R	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0733R
R28	33R	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0733R
R29	10K	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0710K
R30	10K	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0710K
R31	3.3K	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-073K3
R32	100R	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-07100R
R33	51R	R-PACK4	Chip Quad Resistors Pack	Phycomp	YC164-JR-0751RL
R34	51R	R-PACK4	Chip Quad Resistors Pack	Phycomp	YC164-JR-0751RL
R35	51R	R-PACK4	Chip Quad Resistors Pack	Phycomp	YC164-JR-0751RL
R36	51R	R-PACK4	Chip Quad Resistors Pack  Chip Quad Resistors Pack		YC164-JR-0751RL YC164-JR-0751RL
				Phycomp	
R37	51R	R-PACK4	Chip Quad Resistors Pack	Phycomp	YC164-JR-0751RL
R38	51R	R-PACK4	Chip Quad Resistors Pack	Phycomp	YC164-JR-0751RL
R39	240R	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-07240R
R40	2.4K	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-072K4
R41	22R	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0722R
R42	22R	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0722R
R43	22R	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0722R
R44	22R	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0722R
R45	22R	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0722R
R46	22R	0603	Chip Resistor 1/10W		RC0603JR-0722R
				Phycomp	
R47	1K	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-071K
R48	22R	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0722R
R49	1K	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-071K
R50	10K	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0710K
R51	3.3K	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-073K3
R52	4.99K 1%	0603	Chip Resistor 1/10W	Phycomp	RC0603FR-074K99
R55	49.9R 1%	0603	Chip Resistor 1/10W	Phycomp	RC0603FR-0749R9
R56	49.9R 1%	0603	Chip Resistor 1/10W	Phycomp	RC0603FR-0749R9
R57	49.9R 1%	0603	Chip Resistor 1/10W	Phycomp	RC0603FR-0749R9
			•		
R58	49.9R 1%	0603	Chip Resistor 1/10W	Phycomp	RC0603FR-0749R9
R59	49.9R 1%	0603	Chip Resistor 1/10W	Phycomp	RC0603FR-0749R9
R60	49.9R 1%	0603	Chip Resistor 1/10W	Phycomp	RC0603FR-0749R9
R61	49.9R 1%	0603	Chip Resistor 1/10W	Phycomp	RC0603FR-0749R9
R62	49.9R 1%	0603	Chip Resistor 1/10W	Phycomp	RC0603FR-0749R9
R63	10K	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0710K
R64	10K				RC0603JR-0710K
			Chip Resistor 1/10W	Phycomp	
R65		0603	Chip Resistor 1/10W	Phycomp	RC06031R-0775R
R65	75R	0603 0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0775R RC0603JR-0775R
R66	75R 75R	0603 0603	Chip Resistor 1/10W Chip Resistor 1/10W	Phycomp Phycomp	RC0603JR-0775R
R66 R67	75R 75R 75R	0603 0603 0603	Chip Resistor 1/10W Chip Resistor 1/10W Chip Resistor 1/10W	Phycomp Phycomp Phycomp	RC0603JR-0775R RC0603JR-0775R
R66 R67 R68	75R 75R 75R 75R	0603 0603 0603 0603 0603	Chip Resistor 1/10W Chip Resistor 1/10W Chip Resistor 1/10W Chip Resistor 1/10W	Phycomp Phycomp Phycomp Phycomp	RC0603JR-0775R RC0603JR-0775R RC0603JR-0775R
R66 R67 R68 R69	75R 75R 75R 75R 75R 10K	0603 0603 0603 0603 0603 0603	Chip Resistor 1/10W	Phycomp Phycomp Phycomp Phycomp Phycomp	RC0603JR-0775R RC0603JR-0775R RC0603JR-0775R RC0603JR-0710K
R66 R67 R68 R69 R70	75R 75R 75R 75R 75R 10K 1K	0603 0603 0603 0603 0603 0603 0603	Chip Resistor 1/10W	Phycomp Phycomp Phycomp Phycomp Phycomp Phycomp	RC0603JR-0775R RC0603JR-0775R RC0603JR-0775R RC0603JR-0710K RC0603JR-071K
R66 R67 R68	75R 75R 75R 75R 75R 10K	0603 0603 0603 0603 0603 0603	Chip Resistor 1/10W	Phycomp Phycomp Phycomp Phycomp Phycomp	RC0603JR-0775R RC0603JR-0775R RC0603JR-0775R RC0603JR-0710K
R66 R67 R68 R69 R70	75R 75R 75R 75R 75R 10K 1K	0603 0603 0603 0603 0603 0603 0603	Chip Resistor 1/10W	Phycomp Phycomp Phycomp Phycomp Phycomp Phycomp	RC0603JR-0775R RC0603JR-0775R RC0603JR-0775R RC0603JR-0710K RC0603JR-071K
R66 R67 R68 R69 R70	75R 75R 75R 75R 75R 10K 1K	0603 0603 0603 0603 0603 0603 0603	Chip Resistor 1/10W	Phycomp Phycomp Phycomp Phycomp Phycomp Phycomp Phycomp Phycomp	RC0603JR-0775R RC0603JR-0775R RC0603JR-0775R RC0603JR-0710K RC0603JR-071K RC0603JR-071K
R66 R67 R68 R69 R70 R71 R72	75R 75R 75R 75R 75R 10K 1K 1K	0603 0603 0603 0603 0603 0603 0603 0603	Chip Resistor 1/10W	Phycomp Phycomp Phycomp Phycomp Phycomp Phycomp Phycomp Phycomp Phycomp	RC0603JR-0775R RC0603JR-0775R RC0603JR-0775R RC0603JR-0710K RC0603JR-071K RC0603JR-071K RC0603JR-071K
R66 R67 R68 R69 R70 R71 R72 R73 R74	75R 75R 75R 75R 75R 10K 1K 1K 1K	0603 0603 0603 0603 0603 0603 0603 0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0775R RC0603JR-0775R RC0603JR-0775R RC0603JR-0710K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K
R66 R67 R68 R69 R70 R71 R72 R73 R74 R75	75R 75R 75R 75R 75R 10K 1K 1K 1K 1K	0603 0603 0603 0603 0603 0603 0603 0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0775R RC0603JR-0775R RC0603JR-0775R RC0603JR-0710K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K
R66 R67 R68 R69 R70 R71 R72 R73 R74 R75 R76	75R 75R 75R 75R 75R 10K 1K 1K 1K 1K 1K 1K	0603 0603 0603 0603 0603 0603 0603 0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0775R RC0603JR-0775R RC0603JR-0775R RC0603JR-0710K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K
R66 R67 R68 R69 R70 R71 R72 R73 R74 R75 R76 R77	75R 75R 75R 75R 75R 10K 1K 1K 1K 1K 1K 1K 2ZR 22R	0603 0603 0603 0603 0603 0603 0603 0603 0603 0603 0603 0603 0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0775R RC0603JR-0775R RC0603JR-0775R RC0603JR-0710K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K
R66 R67 R68 R69 R70 R71 R72 R73 R74 R75 R76 R77	75R 75R 75R 75R 75R 10K 1K 1K 1K 1K 1K 2ZR 2ZR	0603 0603 0603 0603 0603 0603 0603 0603 0603 0603 0603 0603 0603 0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0775R RC0603JR-0775R RC0603JR-0775R RC0603JR-0710K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-072R RC0603JR-072R RC0603JR-0722R RC0603JR-0722R
R66 R67 R68 R69 R70 R71 R72 R73 R74 R75 R76 R77 R78 R79	75R 75R 75R 75R 10K 1K 1K 1K 1K 1K 22R 22R 22R	0603 0603 0603 0603 0603 0603 0603 0603 0603 0603 0603 0603 0603 0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0775R RC0603JR-0775R RC0603JR-0775R RC0603JR-0771K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-072LR RC0603JR-072LR RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R
R66 R67 R68 R69 R70 R71 R72 R73 R74 R75 R76 R77	75R 75R 75R 75R 75R 10K 1K 1K 1K 1K 2ZR 2ZR 2ZR 2ZR	0603 0603 0603 0603 0603 0603 0603 0603 0603 0603 0603 0603 0603 0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0775R RC0603JR-0775R RC0603JR-0775R RC0603JR-0710K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-072R RC0603JR-072R RC0603JR-0722R RC0603JR-0722R
R66 R67 R68 R69 R70 R71 R72 R73 R74 R75 R76 R77 R78	75R 75R 75R 75R 10K 1K 1K 1K 1K 1K 22R 22R 22R	0603 0603 0603 0603 0603 0603 0603 0603 0603 0603 0603 0603 0603 0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0775R RC0603JR-0775R RC0603JR-0775R RC0603JR-0771K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-072LR RC0603JR-072LR RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R
R66 R67 R68 R69 R70 R71 R72 R73 R74 R75 R76 R77 R78 R79 R80	75R 75R 75R 75R 75R 10K 1K 1K 1K 1K 2ZR 2ZR 2ZR 2ZR	0603 0603 0603 0603 0603 0603 0603 0603 0603 0603 0603 0603 0603 0603 0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0775R RC0603JR-0775R RC0603JR-0775R RC0603JR-0775R RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-072K RC0603JR-072ZR RC0603JR-072ZR RC0603JR-072ZR RC0603JR-072ZR RC0603JR-072ZR RC0603JR-072ZR RC0603JR-072ZR
R66 R67 R68 R69 R70 R71 R72 R73 R74 R75 R76 R77 R78 R79 R80 R81 R82	75R 75R 75R 75R 75R 75R 10K 1K 1K 1K 1K 2ZR 2ZR 2ZR 2ZR 2ZR 2ZR 2ZR	0603 0603 0603 0603 0603 0603 0603 0603 0603 0603 0603 0603 0603 0603 0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0775R RC0603JR-0775R RC0603JR-0775R RC0603JR-0715R RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-072R RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R
R66 R67 R68 R69 R70 R71 R72 R73 R74 R75 R76 R77 R78 R79 R80 R81 R82 R83	75R 75R 75R 75R 75R 75R 10K 1K 1K 1K 1K 1K 22R 22R 22R 22R 22R 22R 22R 22R 1K 3.3K	0603 0603 0603 0603 0603 0603 0603 0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0775R RC0603JR-0775R RC0603JR-0775R RC0603JR-0715R RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-072ZR
R66 R67 R68 R69 R70 R71 R72 R73 R74 R75 R76 R77 R78 R79 R80 R81 R82 R83 R84	75R 75R 75R 75R 75R 10K 1K 1K 1K 1K 1K 22R 22R 22R 22R 22R 1K 3.3K	0603 0603 0603 0603 0603 0603 0603 0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0775R RC0603JR-0775R RC0603JR-0775R RC0603JR-0716K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-072R RC0603JR-0722R
R66 R67 R68 R69 R70 R71 R72 R73 R74 R75 R76 R77 R78 R80 R81 R82 R83 R84 R85	75R 75R 75R 75R 75R 10K 1K 1K 1K 1K 1K 22R 22R 22R 22R 22R 1K 3.3K 1K	0603 0603 0603 0603 0603 0603 0603 0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0775R RC0603JR-0775R RC0603JR-0775R RC0603JR-0775R RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-072R RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R RC0603JR-0721K RC0603JR-0722R RC0603JR-0721K RC0603JR-073LR RC0603JR-073LR RC0603JR-073LR RC0603JR-073LR RC0603JR-071K RC0603JR-071K
R66 R67 R68 R69 R70 R71 R72 R73 R74 R75 R76 R77 R78 R80 R81 R82 R83 R84 R85 R86	75R 75R 75R 75R 75R 10K 1K 1K 1K 1K 1K 22R 22R 22R 22R 1K 3.3K 1K 1K	0603 0603 0603 0603 0603 0603 0603 0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0775R RC0603JR-0775R RC0603JR-0775R RC0603JR-0775R RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-072R RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R RC0603JR-0721K RC0603JR-0721K RC0603JR-0721K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K
R66 R67 R68 R69 R70 R71 R72 R73 R74 R75 R76 R77 R78 R80 R81 R82 R83 R84 R85 R86 R87	75R 75R 75R 75R 75R 10K 1K 1K 1K 1K 1K 22R 22R 22R 22R 22R 1K 3.3K 1K 1K 33R	0603 0603 0603 0603 0603 0603 0603 0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0775R RC0603JR-0775R RC0603JR-0775R RC0603JR-0775R RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-072R RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R RC0603JR-07272R RC0603JR-07272R RC0603JR-07272R RC0603JR-07272R RC0603JR-07272R RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K
R66 R67 R68 R69 R70 R71 R72 R73 R74 R75 R76 R77 R880 R81 R82 R83 R84 R84 R85 R86 R87 R86 R87 R86	75R 75R 75R 75R 75R 75R 10K 1K 1K 1K 1K 1K 22R 22R 22R 22R 22R 1K 3.3K 1K 1K 1K 33R 33R	0603 0603 0603 0603 0603 0603 0603 0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0775R RC0603JR-0775R RC0603JR-0775R RC0603JR-0715R RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-072R RC0603JR-072ZR RC0603JR-072ZR RC0603JR-072ZR RC0603JR-072ZR RC0603JR-072ZR RC0603JR-072ZR RC0603JR-072ZR RC0603JR-072ZR RC0603JR-071K
R66 R67 R68 R69 R70 R71 R72 R73 R74 R75 R76 R77 R78 R80 R81 R82 R83 R84 R85 R86	75R 75R 75R 75R 75R 10K 1K 1K 1K 1K 1K 22R 22R 22R 22R 22R 1K 3.3K 1K 1K 33R	0603 0603 0603 0603 0603 0603 0603 0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0775R RC0603JR-0775R RC0603JR-0775R RC0603JR-0775R RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-072R RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R RC0603JR-07272R RC0603JR-07272R RC0603JR-07272R RC0603JR-07272R RC0603JR-07272R RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K
R66 R67 R68 R69 R70 R71 R72 R73 R74 R75 R76 R77 R78 R80 R81 R82 R83 R84 R85 R86 R87 R86 R87 R86	75R 75R 75R 75R 75R 75R 10K 1K 1K 1K 1K 1K 22R 22R 22R 22R 22R 1K 3.3K 1K 1K 1K 33R 33R	0603 0603 0603 0603 0603 0603 0603 0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0775R RC0603JR-0775R RC0603JR-0775R RC0603JR-0715R RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-072R RC0603JR-072ZR RC0603JR-072ZR RC0603JR-072ZR RC0603JR-072ZR RC0603JR-072ZR RC0603JR-072ZR RC0603JR-072ZR RC0603JR-072ZR RC0603JR-071K
R66 R67 R68 R69 R70 R71 R72 R73 R74 R75 R76 R77 R78 R80 R81 R82 R83 R84 R85 R86 R87 R88	75R 75R 75R 75R 75R 75R 10K 1K 1K 1K 1K 1K 1K 22R 22R 22R 22R 22R 1K 3.3K 1K	0603 0603 0603 0603 0603 0603 0603 0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0775R RC0603JR-0775R RC0603JR-0775R RC0603JR-0715R RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-072ZR RC0603JR-072ZR RC0603JR-072ZR RC0603JR-072ZR RC0603JR-072ZR RC0603JR-072ZR RC0603JR-072ZR RC0603JR-072ZR RC0603JR-072ZR RC0603JR-071ZR RC0603JR-071K
R66 R67 R68 R69 R70 R71 R72 R73 R74 R75 R76 R77 R78 R80 R81 R82 R83 R84 R85 R86 R87 R88 R89 R89 R92 R93	75R 75R 75R 75R 75R 75R 10K 1K	0603 0603 0603 0603 0603 0603 0603 0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0775R RC0603JR-0775R RC0603JR-0775R RC0603JR-0775R RC0603JR-0710K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-072R RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R RC0603JR-0732R RC0603JR-0732R RC0603JR-0732R RC0603JR-0738A RC0603JR-071K
R66 R67 R68 R69 R70 R71 R72 R73 R74 R75 R76 R77 R78 R80 R81 R82 R83 R84 R85 R86 R87 R88 R89 R87 R88 R90 R92 R93 R94	75R 75R 75R 75R 75R 75R 10K 1K	0603 0603 0603 0603 0603 0603 0603 0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0775R RC0603JR-0775R RC0603JR-0775R RC0603JR-0771K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-072R RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R RC0603JR-0721K RC0603JR-0721K RC0603JR-0721K RC0603JR-0721K RC0603JR-071K
R66 R67 R68 R69 R70 R71 R72 R73 R74 R75 R76 R77 R78 R80 R81 R82 R83 R84 R85 R86 R87 R88 R90 R91 R92 R93 R94 R95	75R 75R 75R 75R 75R 75R 10K 1K 1K 1K 1K 1K 1K 1K 22R 22R 22R 22R 22R 1K 3.3K 1K 1K 1K 1K 33R 33R 1K 1K 1K 1K 360R 10K 3.3K	0603 0603 0603 0603 0603 0603 0603 0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0775R RC0603JR-0775R RC0603JR-0775R RC0603JR-0775R RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-072R RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R RC0603JR-0721K RC0603JR-0721R RC0603JR-0721R RC0603JR-0734R RC0603JR-0734R RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-0733R RC0603JR-0733R RC0603JR-0734R RC0603JR-0734C RC0603JR-071K RC0603JR-07360R YC164-JR-07360R YC164-JR-07360R
R66 R67 R68 R69 R70 R71 R72 R73 R74 R75 R76 R77 R78 R80 R81 R82 R83 R84 R85 R86 R87 R88 R90 R92 R93 R94 R95 R96	75R 75R 75R 75R 75R 75R 10K 1K 1K 1K 1K 1K 1K 22R 22R 22R 22R 22R 1K 3.3K 1K 1K 33R 33R 1K 1K 360R 10K 3.3K 10K	0603 0603 0603 0603 0603 0603 0603 0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0775R RC0603JR-0775R RC0603JR-0775R RC0603JR-0775R RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-072R RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R RC0603JR-0722R RC0603JR-0721K RC0603JR-071K
R66 R67 R68 R69 R70 R71 R72 R73 R74 R75 R76 R77 R78 R80 R81 R82 R83 R84 R85 R86 R87 R88 R90 R92 R93 R94 R95 R96 R97	75R 75R 75R 75R 75R 75R 75R 10K 1K 1K 1K 1K 1K 1K 22R 22R 22R 22R 22R 1K 3.3K 1K 1K 1K 360R 10K 3.3K 10K 3.3K	0603 0603 0603 0603 0603 0603 0603 0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0775R RC0603JR-0775R RC0603JR-0775R RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-072K RC0603JR-072ZR RC0603JR-072ZR RC0603JR-072ZR RC0603JR-072ZR RC0603JR-072ZR RC0603JR-072ZR RC0603JR-072ZR RC0603JR-073ZR RC0603JR-073ZR RC0603JR-071K RC0603JR-070K RC0603JR-071K RC0603JR-073K3 YC164-JR-0710KL RC0603JR-073K3
R66 R67 R68 R69 R70 R71 R72 R73 R74 R75 R76 R77 R78 R80 R81 R82 R83 R84 R85 R86 R87 R88 R90 R91 R92 R93 R94 R95 R95 R96 R97 R98	75R 75R 75R 75R 75R 75R 10K 1K	0603 0603 0603 0603 0603 0603 0603 0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0775R RC0603JR-0775R RC0603JR-0775R RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-072K RC0603JR-072ZR RC0603JR-072ZR RC0603JR-072ZR RC0603JR-072ZR RC0603JR-072ZR RC0603JR-072ZR RC0603JR-072ZR RC0603JR-071K RC0603JR-07360R YC164-JR-0710KL RC0603JR-073K3 RC0603JR-073K3 RC0603JR-073K3 RC0603JR-073K3
R66 R67 R68 R69 R70 R71 R72 R73 R74 R75 R76 R77 R78 R80 R81 R82 R83 R84 R85 R86 R87 R88 R90 R92	75R 75R 75R 75R 75R 75R 75R 10K 1K 1K 1K 1K 1K 1K 22R 22R 22R 22R 22R 1K 3.3K 1K 1K 1K 360R 10K 3.3K 10K 3.3K	0603 0603 0603 0603 0603 0603 0603 0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0775R RC0603JR-0775R RC0603JR-0775R RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-071K RC0603JR-072K RC0603JR-072ZR RC0603JR-072ZR RC0603JR-072ZR RC0603JR-072ZR RC0603JR-072ZR RC0603JR-072ZR RC0603JR-072ZR RC0603JR-073ZR RC0603JR-073ZR RC0603JR-071K RC0603JR-070K RC0603JR-071K RC0603JR-073K3 YC164-JR-0710KL RC0603JR-073K3

Section   Section   Color   Color   Recent (1780)	D101	101/	0000	Chin Desister 4/4004	Dharana	DCOCO2ID 0740V
BASE   DATE   DOCK   CORP Retailer J J J W   Process   REGISPAT OT J R.	R101	10K	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0710K
1935   1961   1960   1970				, ,		
SECTION   SecTION   Private   Priv				, ,		RC0603FR-0710K
SECTION   1903	R104	10K 1%	0603	Chip Resistor 1/10W	Phycomp	RC0603FR-0710K
March	R105	10K 1%	0603	Chip Resistor 1/10W	Phycomp	RC0603FR-0710K
1222   14	R106	1K	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-071K
March   Marc	R107	1K	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-071K
Fig. 10						
Fig. 1975   SEC.   Geol				, ,		
Math				, ,		
March   Prince   Pr						
12.2   10.0	R126		0603	Chip Resistor 1/10W	Phycomp	RC0603JR-071K
1058   068	R127	1K	R-PACK4	Chip Quad Resistors Pack	Phycomp	YC164-JR-071KL
1058   068	R128	1K	R-PACK4	Chip Quad Resistors Pack	Phycomp	YC164-JR-071KL
13.15   20.0	R133	100R	0603	Chin Resistor 1/10W		RC06031R-07100R
1987   1987   1987   1988   1989						
No.   15				,		-
1828   R.W.   R.PACKA						
1930   8.2K				, ,		
1842   R.B.	R138	8.2K	R-PACK4	Chip Quad Resistors Pack	Phycomp	YC164-JR-078K2L
BALM   20.45   5.08   630	R139	8.2K	R-PACK4	Chip Quad Resistors Pack	Phycomp	YC164-JR-078K2L
BALM   20.45   5.08   630	R140	33R	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0733R
\$4.48   \$1.5				, ,		
REASON   DOGS				·		
1,000   0,00				, ,		
## 83.81 N				, ,		
\$184.50   \$688.15	R146	10K	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0710K
69.86   156	R147	38.3K 1%	0603	Chip Resistor 1/10W	Phycomp	RC0603FR-0738K3
Fig. 15.5   Gr. 16.5   Col.   Pentator L/120W   Phycomp   RC05063R-0719R						
RESON   Colig Resistor L/19W				, ,		
BISS   200						
STS   158						
1515   108   1069   10693   10796   Pesterto 17/10W   Phycomp						-
R154         0.36R 1%         1206         Chip Fesistor 1/TW         Phycomp         R13206FR-YW0836           R155         0.36R 1%         1206         Chip Fesistor 1/TW         Phycomp         R13206FR-YW0836           R157         2.81.1%         6603         Chip Fesistor 1/ToW         Phycomp         RC0003R-0726R           R158         0.80 1         Chip Fesistor 1/ToW         Phycomp         RC0003R-0726R           R158         0.60 1         Chip Fesistor 1/ToW         Phycomp         RC0003R-0726R           R159         1.01 1         C603         Chip Fesistor 1/ToW         Phycomp         RC0003R-0726R           R159         1.02 1         C603         Chip Fesistor 1/ToW         Phycomp         RC0003R-0718R           R161         1.02 1         C603         Chip Fesistor 1/ToW         Phycomp         RC0003R-0718R           R162         1.12 X15         C603         Chip Fesistor 1/ToW         Phycomp         RC0003R-0718R           R163         1.35 X15         C603         Chip Fesistor 1/ToW         Phycomp         RC0003R-0718R           R184         4.39 X15         C603         Chip Fesistor 1/ToW         Phycomp         RC0003R-0718G           R185         2.49 X15         C603         Chip	R152	1K	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-071K
R154         0.36R 1%         1206         Chip Fesistor 1/TW         Phycomp         R13206FR-YW0836           R155         0.36R 1%         1206         Chip Fesistor 1/TW         Phycomp         R13206FR-YW0836           R157         2.81.1%         6603         Chip Fesistor 1/ToW         Phycomp         RC0003R-0726R           R158         0.80 1         Chip Fesistor 1/ToW         Phycomp         RC0003R-0726R           R158         0.60 1         Chip Fesistor 1/ToW         Phycomp         RC0003R-0726R           R159         1.01 1         C603         Chip Fesistor 1/ToW         Phycomp         RC0003R-0726R           R159         1.02 1         C603         Chip Fesistor 1/ToW         Phycomp         RC0003R-0718R           R161         1.02 1         C603         Chip Fesistor 1/ToW         Phycomp         RC0003R-0718R           R162         1.12 X15         C603         Chip Fesistor 1/ToW         Phycomp         RC0003R-0718R           R163         1.35 X15         C603         Chip Fesistor 1/ToW         Phycomp         RC0003R-0718R           R184         4.39 X15         C603         Chip Fesistor 1/ToW         Phycomp         RC0003R-0718G           R185         2.49 X15         C603         Chip	R153	10R	0603		Phycomp	RC0603JR-0710R
8155         0.388 1%         1206         Chip Festior 1/ToW         Phycomp         8.1300687 AVWR86           8155         0.989 1%         603         Chip Festior 1/ToW         Phycomp         8.00038R 07988           8158         0.081 1%         6063         Chip Festior 1/ToW         Phycomp         8.00038R 07064R           8159         1.01 1%         6063         Chip Festior 1/ToW         Phycomp         8.00038R-0710K           8150         1.01 1         6063         Chip Festior 1/ToW         Phycomp         R.00038R-0710K           8161         1.01 1         6065         Chip Festior 1/ToW         Phycomp         R.00038R-0710K           8162         1.02 1         6065         Chip Festior 1/ToW         Phycomp         R.00038R-0710K           8163         1.03 1         6063         Chip Festior 1/ToW         Phycomp         R.00038R-0710K           8164         4.02 81.5         6.063         Chip Festior 1/ToW         Phycomp         R.00038R-0710K           8165         2.46 81.5         6.063         Chip Festior 1/ToW         Phycomp         R.00038R-0724R           8166         1.96 1.5         1.00 603         Chip Festior 1/ToW         Phycomp         R.00038R-0724R           8167 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
R155         248         MBGG         Chip Besitor 1/10W         Phycomp         RCM0618R 0724W           R157         24.54         BGGG         Chip Besitor 1/10W         Phycomp         RCM0618R 0724W           R158         50.81 Kb         DGGG         Chip Besitor 1/10W         Phycomp         RCM0618R 070K           R150         10K         DGG         Chip Besitor 1/10W         Phycomp         RCM0618R 070K           R150         10K         DGG         Chip Besitor 1/10W         Phycomp         RCM0618R 0710K           R152         41.2K 13K         DGG         Chip Besitor 1/10W         Phycomp         RCM0618R 0710K           R156         13.7K 13K         DGG         Chip Besitor 1/10W         Phycomp         RCM0618R 0713K           R156         13.7K 13K         DGG         Chip Besitor 1/10W         Phycomp         RCM0618R 0713K           R156         13.7K 13K         DGG         Chip Besitor 1/10W         Phycomp         RCM0618R 0713K           R156         13.7K 13K         DGG         Chip Besitor 1/10W         Phycomp         RCM0618R 0713K           R156         13.7K 13K         DGG         Chip Besitor 1/10W         Phycomp         RCM0618R 0713K           R157         13.7K 13K						
81572         20.11%         Chip Residor J/LOW         Phycomp         RC0031R-727K           8158         500R 15         603         Chip Residor J/LOW         Phycomp         RC0031R-770K           8159         100 K         6063         Chip Residor J/LOW         Phycomp         RC0031R-770K           8161         10R         6063         Chip Residor J/LOW         Phycomp         RC0031R-770K           8161         10R         6093         Chip Residor J/LOW         Phycomp         RC0050R-070R           8162         11.2 R 15         6093         Chip Residor J/LOW         Phycomp         RC0050R-0713R           8163         12.0 K 15         6093         Chip Residor J/LOW         Phycomp         RC0050R-0713R           8165         2.2 K 15         6003         Chip Residor J/LOW         Phycomp         RC0050R-0713R           8166         1.5 K 15         6003         Chip Residor J/LOW         Phycomp         RC0050R-0713R           8167         8.0 K 15         6003         Chip Residor J/LOW         Phycomp         RC0050R-0730R           8168         8.0 K 15         6003         Chip Residor J/LOW         Phycomp         RC0050R-0730R           8169         3.8 K         603         Chip Re				, ,		
R159						
RESP   10K 19K   0603						
REGS   10K	R158	604R 1%	0603	Chip Resistor 1/10W	Phycomp	RC0603FR-07604R
REGS   10K	R159	10K 1%	0603	Chip Resistor 1/10W	Phycomp	RC0603FR-0710K
REGI         LIDR         REGISTORY         Phycomp         RC0605R-0710R           REGIZ         41,221 No         0603         Chip Resistor 1/10W         Phycomp         RC0603R-0713K7           REGIZ         41,221 No         0603         Chip Resistor 1/10W         Phycomp         RC0603R-0713K7           REGIZ         42,921 No         0603         Chip Resistor 1/10W         Phycomp         RC0603R-072449           REGIZ         42,921 No         0603         Chip Resistor 1/10W         Phycomp         RC0603R-072449           REGIZ         43,021 No         0603         Chip Resistor 1/10W         Phycomp         RC0603R-072449           REGIZ         80,051 No         0603         Chip Resistor 1/10W         Phycomp         RC0603R-072466           REGIZ         80,051 No         0603         Chip Resistor 1/10W         Phycomp         RC0603R-072466           REGIZ         81,051 No         0603         Chip Resistor 1/10W         Phycomp         RC0603R-072466           REGIZ         81,051 No         0603         Chip Resistor 1/10W         Phycomp         RC0603R-07366           REGIZ         81,052 No         81         81         82         80         80         80         80         80         80<						
R522         41,26,1%         6603         Chip Resistor J/IOW         Phycomp         RC0603RP-0714CZ           R163         13,71 h         6003         Chip Resistor J/IOW         Phycomp         RC0603RP-0718FR           R164         49,98 h         6003         Chip Resistor J/IOW         Phycomp         RC0603RP-07186           R165         2,98 h         6003         Chip Resistor J/IOW         Phycomp         RC0603RP-07186           R166         1,96 k 1%         6093         Chip Resistor J/IOW         Phycomp         RC0603RP-071866           R167         8,06 k 1%         6093         Chip Resistor J/IOW         Phycomp         RC0603RP-071866           R168         83 R         6063         Chip Resistor J/IOW         Phycomp         RC0603RP-07186           R170         33 R         6063         Chip Resistor J/IOW         Phycomp         RC0603RP-07386           R172         3 3 R         6063         Chip Resistor J/IOW         Phycomp         RC0603RP-07386           R173         16 h 1%         6063         Chip Resistor J/IOW         Phycomp         RC0603RP-07160           R177         10 h 1%         6063         Chip Resistor J/IOW         Phycomp         RC0603RP-0710K           R177 <th< td=""><td></td><td></td><td></td><td>, ,</td><td></td><td></td></th<>				, ,		
RIGGS   13.78.1%   0603						
Miles   49.98   1%   6603   Chip Resistor 1/10W   Phycomp   RCR0503Fe-072469   R1655   2.481   1.968.1				•		-
R165         2.49t. 1%         66.03         Chip Resistor J/10W         Phycomp         RC0601R 6/72K9           R166         1.86t. 1%         60.03         Chip Resistor J/10W         Phycomp         RC0603R 6/73K9           R167         80.6k 1 %         60.03         Chip Resistor J/10W         Phycomp         RC0603R 6/73K06           R168         80.6k 1 %         60.03         Chip Resistor J/10W         Phycomp         RC0603R 6/733R           R170         33R         60.03         Chip Resistor J/10W         Phycomp         RC0603R 6/733R           R172         3.16k 1 %         60.03         Chip Resistor J/10W         Phycomp         RC0603R 6/73K16           R172         1.05k 1 %         60.03         Chip Resistor J/10W         Phycomp         RC0603R 6/73K16           R176         1.05k 1 %         60.03         Chip Resistor J/10W         Phycomp         RC0603R 6/710K           R177         1.05k 1 %         60.03         Chip Resistor J/10W         Phycomp         RC0603R 6/710K           R178         4.99k 1 %         60.03         Chip Resistor J/10W         Phycomp         RC0603R 6/710K           R180         82K         60.03         Chip Resistor J/10W         Phycomp         RC0603R 6/72K <t< td=""><td>R163</td><td>13.7K 1%</td><td>0603</td><td>Chip Resistor 1/10W</td><td>Phycomp</td><td>RC0603FR-0713K7</td></t<>	R163	13.7K 1%	0603	Chip Resistor 1/10W	Phycomp	RC0603FR-0713K7
R167   R061 15	R164	49.9R 1%	0603	Chip Resistor 1/10W	Phycomp	RC0603FR-0749R9
R167	R165	2.49K 1%	0603	Chip Resistor 1/10W	Phycomp	RC0603FR-072K49
R167   80.6K 15						
R169   338   0693   Chip Resistor J/10W   Phycomp   RC0603R-0730K   R170   338   0693   Chip Resistor J/10W   Phycomp   RC0603R-0733R   R170   338   0693   Chip Resistor J/10W   Phycomp   RC0603R-0733K   R172   3.16K 1.18   0693   Chip Resistor J/10W   Phycomp   RC0603R-073K16   R173   1.65K 1.18   0693   Chip Resistor J/10W   Phycomp   RC0603R-073K16   R173   1.65K 1.18   0693   Chip Resistor J/10W   Phycomp   RC0603R-073K16   R177   1.0K 1.18   0693   Chip Resistor J/10W   Phycomp   RC0603R-0710K   R177   1.0K 1.18   0693   Chip Resistor J/10W   Phycomp   RC0603R-0710K   R178   49.9R 1.18   0693   Chip Resistor J/10W   Phycomp   RC0603R-0710K   R178   49.9R 1.18   0693   Chip Resistor J/10W   Phycomp   RC0603R-0710K   R178   49.9R 1.18   0693   Chip Resistor J/10W   Phycomp   RC0603R-0740R9   R180   82.0K   0693   Chip Resistor J/10W   Phycomp   RC0603R-0748R9   R180   82.0K   0693   Chip Resistor J/10W   Phycomp   RC0603R-0748R9   R181   68K   0693   Chip Resistor J/10W   Phycomp   RC0603R-0768K   R181   68K   0693   Chip Resistor J/10W   Phycomp   RC0603R-0766K   R181   10K   0603   Chip Resistor J/10W   Phycomp   RC0603R-0710K   R185   10K   10K   0603   Chip Resistor J/10W   Phycomp   RC0603R-0710K   R185   10K   10K   0603   Chip Resistor J/10W   Phycomp   RC0603R-0710K   R185   10K   10K   0603   Chip Resistor J/10W   Phycomp   RC0603R-0710K   R185   10K   10K   0603   Chip Resistor J/10W   Phycomp   RC0603R-0710K   R185   10K   10K   0603   Chip Resistor J/10W   Phycomp   RC0603R-0710K   R189   10K   10K   0603   Chip Resistor J/10W   Phycomp   RC0603R-0710K   R191   338   0603   Chip Resistor J/10W   Phycomp   RC0603R-0710K   R191   338   0603   Chip Resistor J/10W   Phycomp   RC0603R-0710K   R191   338   0603   Chip Resistor J/10W				, ,		
R169         33R         0603         Chip Resistor J/10W         Phycomp         RC0603IR,0732R           R170         33R         0603         Chip Resistor J/10W         Phycomp         RC0603RR-0731K6           R173         15 Ki 13         0603         Chip Resistor J/10W         Phycomp         RC0603RR-0731K6           R176         10K 13K         0603         Chip Resistor J/10W         Phycomp         RC0603RR-0710K           R176         10K 13K         0603         Chip Resistor J/10W         Phycomp         RC0603RR-0710K           R178         49 St 13K         0603         Chip Resistor J/10W         Phycomp         RC0603RR-0710K           R178         49 St 13K         0603         Chip Resistor J/10W         Phycomp         RC0603RR-0710K           R180         82X         0603         Chip Resistor J/10W         Phycomp         RC0603RR-0749R9           R1810         68X         0603         Chip Resistor J/10W         Phycomp         RC0603RR-0749R9           R182         10R         0603         Chip Resistor J/10W         Phycomp         RC0603RR-0749R9           R182         10R         0603         Chip Resistor J/10W         Phycomp         RC0603RR-0710K           R182         10K						
RITO   33R   0603				, ,		
R172	R169	33R	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0733R
R175	R170	33R	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0733R
R175	R172	3.16K 1%	0603	Chip Resistor 1/10W	Phycomp	RC0603FR-073K16
R176				, ,		
R178				, ,	<u>'</u>	
R179						-
R159						
R180	R178	49.9R 1%	0603	Chip Resistor 1/10W	Phycomp	RC0603FR-0749R9
R181   68K	R179	49.9R 1%	0603	Chip Resistor 1/10W	Phycomp	RC0603FR-0749R9
R181   68K	R180	82K	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0782K
R182						
R183   10R				, ,		
R185						
R186         21.5K 15%         0603         Chip Resistor 1/10W         Phycomp         RC0603FR-0721KS           R187         10K 1%         0603         Chip Resistor 1/10W         Phycomp         RC0603FR-071DK           R188         12.7K 13%         0603         Chip Resistor 1/10W         Phycomp         RC0603FR-071DK           R189         10K 1%         0603         Chip Resistor 1/10W         Phycomp         RC0603FR-0710K           R191         33R         0603         Chip Resistor 1/10W         Phycomp         RC0603JR-0710K           R191         33R         0603         Chip Resistor 1/10W         Phycomp         RC0603JR-0733R           R192         51K         0603         Chip Resistor 1/10W         Phycomp         RC0603JR-0733R           R193         33R         0603         Chip Resistor 1/10W         Phycomp         RC0603JR-0733R           T1         ETH1-230LD         ETH1-230LD         PDE+ 10/100/1000BASE-T Magnetic         Colicraft         ETH1-230LD           T2         ETH1-230LD         ETH1-230LD         P0E+ 10/100/1000BASE-T Magnetic         Colicraft         ETH1-230LD           T3         POE300F-50L         EB14 Coll.CRAFT         30W Flyback Transformer         Colicraft         ETH1-230LD <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
1815	R185			Chip Resistor 1/10W	Phycomp	RC0603JR-0710K
10K 19%	R186	21.5K 1%	0603	Chip Resistor 1/10W	Phycomp	RC0603FR-0721K5
R188				, ,		
R189         10K 1%         0603         Chip Resistor 1/10W         Phycomp         RC0603FR-0710K           R190         10K         0603         Chip Resistor 1/10W         Phycomp         RC0603IR-0710K           R191         33R         0603         Chip Resistor 1/10W         Phycomp         RC0603IR-0731K           R192         51K         0603         Chip Resistor 1/10W         Phycomp         RC0603IR-0751K           R193         33R         0603         Chip Resistor 1/10W         Phycomp         RC0603IR-0751K           R11         ETH-230LD         ETH-230LD         P0E1-10/100/1000BASE-T Magnetic         Colicraft         ETH-1230LD           T2         ETH-230LD         ETH-1230LD         P0E1-10/100/1000BASE-T Magnetic         Colicraft         ETH-1230LD           T3         P0E300F-50L         F814_COLLCRAFT         30W Flyback Transformer         Colicraft         ETH-1230LD           T4 </td <td></td> <td></td> <td></td> <td></td> <td><u>'</u></td> <td></td>					<u>'</u>	
R190         10K         0603         Chip Resistor 1/10W         Phycomp         RC0603JR-07310K           R191         33R         0603         Chip Resistor 1/10W         Phycomp         RC0603JR-0731R           R192         51K         0603         Chip Resistor 1/10W         Phycomp         RC0603JR-0731R           R193         33R         0603         Chip Resistor 1/10W         Phycomp         RC0603JR-0733R           T1         ETH1-230LD         ETH1-230L         PoE+ 10/100/1000BASE-T Magnetic         Coilcraft         ETH1-230LD           T2         ETH1-230L         ETH1-230L         PoE+ 10/100/1000BASE-T Magnetic         Coilcraft         ETH1-230LD           T3         POE300F-50L         FB14_COILCRAFT         30W Flyback Transformer         Coilcraft         ETH1-230LD           T4         PA0184         PA0184_PULSE         Gate Drive Transformer         Pulse         PA018ANL           VD3         SMB170         SMB         Transient Voltage Suppressor         TSC         SMB170CA           VD4         SMB1170         SMB         Transient Voltage Suppressor         TSC         SMB170CA           VD5         SMB1170         SMB         Transient Voltage Suppressor         TSC         SMB170CA           V				· · · · · · · · · · · · · · · · · · ·		
R191         33R         0603         Chip Resistor 1/10W         Phycomp         RC0603IR-0733R           R192         51K         0603         Chip Resistor 1/10W         Phycomp         RC0603IR-0733R           R193         33R         0603         Chip Resistor 1/10W         Phycomp         RC0603IR-0733R           T1         ETH1-230LD         ETH-1230L         PoE+10/100/1000BASE-T Magnetic         Coilcraft         ETH-1230LD           T2         ETH-1230LD         ETH-1230L         PoE+10/100/1000BASE-T Magnetic         Coilcraft         ETH-1230LD           T3         POE300F-50L         FB14_COILCRAFT         30W Flyback Transformer         Coilcraft         PDE300F-50L           T4         PA0184         PA0184_PULSE         Gate Drive Transformer         Pulse         PA0184NL           VD3         SMB170         SMB         Transient Voltage Suppressor         TSC         SMB170CA           VD4         SMB170         SMB         Transient Voltage Suppressor         TSC         SMB170CA           VD5         SMB1170         SMB         Transient Voltage Suppressor         TSC         SMB170CA           VD6         SMB1170         SMB         Transient Voltage Suppressor         TSC         SMB170CA           VD				, ,		
R192         51K         0603         Chip Resistor 1/10W         Phycomp         RC0603IR-0751K           R193         33R         0603         Chip Resistor 1/10W         Phycomp         RC0603IR-0751K           T1         ETH1-230LD         ETH1-230L         POE+ 10/100/1000BASE-T Magnetic         Colicraft         ETH1-230LD           T2         ETH1-230LD         ETH1-230L         POE+ 10/100/1000BASE-T Magnetic         Colicraft         ETH1-230LD           T3         POE300F-50L         FB14_COILCRAFT         30W Flyback Transformer         Colicraft         POE300F-50L           T4         PA0184         PA0184_PULSE         Gate Drive Transformer         Pulse         PA0184NL           VD3         SMB170         SMB         Transient Voltage Suppressor         TSC         SMB170CA           VD4         SMB170         SMB         Transient Voltage Suppressor         TSC         SMB170CA           VD5         SMB170         SMB         Transient Voltage Suppressor         TSC         SMB170CA           VD6         SMB170         SMB         Transient Voltage Suppressor         TSC         SMB170CA           VD7         SMBJ58A         SMB_POLAR         Transient Voltage Suppressor         TSC         SMB170CA						
R193         33R         0603         Chip Resistor 1/10W         Phycomp         RC0603JR-0733R           T1         ETH1-230LD         ETH1-230L         PoE+ 10/100/1000BASE-T Magnetic         Coilcraft         ETH1-230LD           T2         ETH1-230LD         ETH1-230L         PoE+ 10/100/1000BASE-T Magnetic         Coilcraft         ETH1-230LD           T3         POE300F-50L         FB14_COILCRAFT         30W Flyback Transformer         Coilcraft         POE300F-50L           T4         PA0184         PA0184_PULSE         Gate Drive Transformer         Pulse         PA0184NL           VD3         SMB170         SMB         Transient Voltage Suppressor         TSC         SMB1170CA           VD4         SMB1170         SMB         Transient Voltage Suppressor         TSC         SMB170CA           VD5         SMB1170         SMB         Transient Voltage Suppressor         TSC         SMB170CA           VD6         SMB170         SMB         Transient Voltage Suppressor         TSC         SMB1170CA           VD7         SMB58A         SMB_POLAR         Transient Voltage Suppressor         TSC         SMB158A           VD8         DF1502S         DFXXXS_DIODE_BRIDGE         Bridge Rectifier 1.5A 200V         Vishay         DF1502S <td></td> <td></td> <td></td> <td>, ,</td> <td></td> <td></td>				, ,		
T1         ETH1-230LD         ETH1-230L         PoE+ 10/100/1000BASE-T Magnetic         Coilcraft         ETH1-230LD           T2         ETH1-230LD         ETH1-230L         PoE+ 10/100/1000BASE-T Magnetic         Coilcraft         ETH1-230LD           T3         POE300F-50L         FB14_COILCRAFT         30W Flyback Transformer         Coilcraft         POE300F-50L           T4         PA0184         PA0184_PULSE         Gate Drive Transformer         Pulse         PA0184NL           VD3         SMB170         SMB         Transient Voltage Suppressor         TSC         SMBJ170CA           VD4         SMBJ170         SMB         Transient Voltage Suppressor         TSC         SMBJ170CA           VD5         SMBJ170         SMB         Transient Voltage Suppressor         TSC         SMBJ170CA           VD6         SMBJ170         SMB         Transient Voltage Suppressor         TSC         SMBJ170CA           VD7         SMBJS8A         SMB_POLAR         Transient Voltage Suppressor         TSC         SMBJ58A           VD8         DF1502S         DFXXXS_DIODE_BRIDGE         Bridge Rectifier 1.5A 200V         Vishay         DF1502S           VD9         DF1502S         DFXXXS_DIODE_BRIDGE         Bridge Rectifier 1.5A 200V         Vishay <td< td=""><td></td><td></td><td></td><td>, ,</td><td></td><td></td></td<>				, ,		
T2         ETH1-230LD         ETH1-230L         PoE+10/100/1000BASE-T Magnetic         Coilcraft         ETH1-230LD           T3         POE300F-50L         FB14_COILCRAFT         30W Flyback Transformer         Coilcraft         POE300F-50L           T4         PA0184         PA0184_PULSE         Gate Drive Transformer         Pulse         PA0184NL           VD3         SMB170         SMB         Transient Voltage Suppressor         TSC         SMB170CA           VD4         SMBJ170         SMB         Transient Voltage Suppressor         TSC         SMBJ170CA           VD5         SMBJ170         SMB         Transient Voltage Suppressor         TSC         SMBJ170CA           VD6         SMBJ170         SMB         Transient Voltage Suppressor         TSC         SMBJ170CA           VD6         SMBJ170         SMB         Transient Voltage Suppressor         TSC         SMBJ170CA           VD7         SMBJ58A         SMB_POLAR         Transient Voltage Suppressor         TSC         SMBJ170CA           VD8         DF1502S         DFXXXS_DIODE_BRIDGE         Bridge Rectifier 1.5A 200V         Vishay         DF1502S           VD10         SMBJ58A         SMB_POLAR         Transient Voltage Suppressor         TSC         SMBJ58A	R193	33R	0603	Chip Resistor 1/10W	Phycomp	RC0603JR-0733R
T2         ETH1-230LD         ETH1-230L         PoE+10/100/1000BASE-T Magnetic         Coilcraft         ETH1-230LD           T3         POE300F-50L         FB14_COILCRAFT         30W Flyback Transformer         Coilcraft         POE300F-50L           T4         PA0184         PA0184_PULSE         Gate Drive Transformer         Pulse         PA0184NL           VD3         SMB170         SMB         Transient Voltage Suppressor         TSC         SMB170CA           VD4         SMBJ170         SMB         Transient Voltage Suppressor         TSC         SMBJ170CA           VD5         SMBJ170         SMB         Transient Voltage Suppressor         TSC         SMBJ170CA           VD6         SMBJ170         SMB         Transient Voltage Suppressor         TSC         SMBJ170CA           VD6         SMBJ170         SMB         Transient Voltage Suppressor         TSC         SMBJ170CA           VD7         SMBJ58A         SMB_POLAR         Transient Voltage Suppressor         TSC         SMBJ170CA           VD8         DF1502S         DFXXXS_DIODE_BRIDGE         Bridge Rectifier 1.5A 200V         Vishay         DF1502S           VD10         SMBJ58A         SMB_POLAR         Transient Voltage Suppressor         TSC         SMBJ58A	T1	ETH1-230LD	ETH1-230L	PoE+ 10/100/1000BASE-T Magnetic	Coilcraft	ETH1-230LD
T3POE300F-50LFB14_COILCRAFT30W Flyback TransformerCoilcraftPOE300F-50LT4PA0184PA0184_PULSEGate Drive TransformerPulsePA0184NLVD3SMB170SMBTransient Voltage SuppressorTSCSMB170CAVD4SMB170SMBTransient Voltage SuppressorTSCSMB170CAVD5SMB170SMBTransient Voltage SuppressorTSCSMB170CAVD6SMB170SMBTransient Voltage SuppressorTSCSMB170CAVD7SMB158ASMB_POLARTransient Voltage SuppressorTSCSMB170CAVD8DF1502SDFXXXS_DIODE_BRIDGEBridge Rectifier 1.5A 200VVishayDF1502SVD9DF1502SDFXXXS_DIODE_BRIDGEBridge Rectifier 1.5A 200VVishayDF1502SVD10SMB158ASMB_POLARTransient Voltage SuppressorTSCSMB158AVD10SMB158ASMB_POLARTransient Voltage SuppressorTSCSMB158AVD11BAV20WSSO0323Fast Switching DiodeDiodesBAV20WSVD12BAV20WSSO0323Fast Switching DiodeDiodesBAV20WSVD13BAV99SOT23-3L_V2High-speed Switching DiodeInfineonBAV99VT1BCR135SOT23-3L_V2NPN Digital TransistorInfineonBCR135VT5IRFR4620DPAK (TO-252AA)N-Channel MOSFETInternational RectifierIRRR8726PbFVT8BCR135SOT23-3L_V2NPN Digital TransistorInfineon<						
T4         PA0184         PA0184 PA0184 PULSE         Gate Drive Transformer         Pulse         PA0184NL           VD3         SMB170         SMB         Transient Voltage Suppressor         TSC         SMBJ170CA           VD4         SMBJ170         SMB         Transient Voltage Suppressor         TSC         SMBJ170CA           VD5         SMBJ170         SMB         Transient Voltage Suppressor         TSC         SMBJ170CA           VD6         SMBJ170         SMB         Transient Voltage Suppressor         TSC         SMBJ170CA           VD6         SMBJ170         SMB         Transient Voltage Suppressor         TSC         SMBJ170CA           VD7         SMBJ58A         SMB_POLAR         Transient Voltage Suppressor         TSC         SMBJ58A           VD8         DF1502S         DFXXXS_DIODE_BRIDGE         Bridge Rectifier 1.5A 200V         Vishay         DF1502S           VD10         SMBJ58A         SMB_POLAR         Transient Voltage Suppressor         TSC         SMBJ58A           VD10         SMBJ58A         SMB_POLAR         Transient Voltage Suppressor         TSC         SMBJ58A           VD11         BAV20WS         SOD323         Fast Switching Diode         Diodes         BAV20WS           VD12				•		
VD3SMB JT70SMBTransient Voltage SuppressorTSCSMBJ170CAVD4SMBJ170SMBTransient Voltage SuppressorTSCSMBJ170CAVD5SMBJ170SMBTransient Voltage SuppressorTSCSMBJ170CAVD6SMBJ170SMBTransient Voltage SuppressorTSCSMBJ170CAVD7SMBJ58ASMB_POLARTransient Voltage SuppressorTSCSMBJ58AVD8DF1502SDFXXXS_DIODE_BRIDGEBridge Rectifier 1.5A 200VVishayDF1502SVD9DF1502SDFXXXS_DIODE_BRIDGEBridge Rectifier 1.5A 200VVishayDF1502SVD10SMBJ58ASMB_POLARTransient Voltage SuppressorTSCSMBJ58AVD10SMBJ58ASMB_POLARTransient Voltage SuppressorTSCSMBJ58AVD11BAV20WSSOD323Fast Switching DiodeDiodesBAV20WSVD12BAV20WSSOD323Fast Switching DiodeDiodesBAV20WSVD13BAV99SOT23-3L_V2High-speed Switching DiodeInfineonBAV99VD14BAV99SOT23-3L_V2High-speed Switching DiodeInfineonBCR135VT4BCR135SOT23-3L_V2NPN Digital TransistorInfineonBCR135VT5IRFR4620DPAK (TO-252AA)N-Channel MOSFETInternational RectifierIRFR4620PbFVT8BCR135SOT23-3L_V2NPN Digital TransistorInfineonBCR135						
VD4SMBJ170SMBTransient Voltage SuppressorTSCSMBJ170CAVD5SMBJ170SMBTransient Voltage SuppressorTSCSMBJ170CAVD6SMBJ170SMBTransient Voltage SuppressorTSCSMBJ170CAVD7SMBJ58ASMB_POLARTransient Voltage SuppressorTSCSMBJ58AVD8DF1502SDFXXXS_DIODE_BRIDGEBridge Rectifier 1.5A 200VVishayDF1502SVD9DF1502SDFXXXS_DIODE_BRIDGEBridge Rectifier 1.5A 200VVishayDF1502SVD10SMBJ58ASMB_POLARTransient Voltage SuppressorTSCSMBJ58AVD11BAV20WSSOD323Fast Switching DiodeDiodesBAV20WSVD12BAV20WSSOD323Fast Switching DiodeDiodesBAV20WSVD13BAV99SOT23-3L_V2High-speed Switching DiodeInfineonBAV99VD14BAV99SOT23-3L_V2High-speed Switching DiodeInfineonBAV99VT1BCR135SOT23-3L_V2NPN Digital TransistorInfineonBCR135VT5IRFR4620DPAK (TO-252AA)N-Channel MOSFETInternational RectifierIRFR4620PbFVT6MMBT3906SOT23-3L_V2NPN Digital TransistorInfineonSMBT3906VT7IRLR8726DPAK (TO-252AA)N-Channel MOSFETInternational RectifierIRLR8726PbFVT8BCR135SOT23-3L_V2NPN Digital TransistorInfineonBCR135						
VD5SMBJ170SMBTransient Voltage SuppressorTSCSMBJ170CAVD6SMBJ170SMBTransient Voltage SuppressorTSCSMBJ170CAVD7SMBJ58ASMB_POLARTransient Voltage SuppressorTSCSMBJ58AVD8DF1502SDFXXXS_DIODE_BRIDGEBridge Rectifier 1.5A 200VVishayDF1502SVD9DF1502SDFXXXS_DIODE_BRIDGEBridge Rectifier 1.5A 200VVishayDF1502SVD10SMBJ58ASMB_POLARTransient Voltage SuppressorTSCSMBJ58AVD11BAV20WSSOD323Fast Switching DiodeDiodesBAV20WSVD12BAV20WSSOD323Fast Switching DiodeDiodesBAV20WSVD13BAV99SOT23-3L_V2High-speed Switching DiodeInfineonBAV99VD14BAV99SOT23-3L_V2High-speed Switching DiodeInfineonBAV99VT1BCR135SOT23-3L_V2NPN Digital TransistorInfineonBCR135VT4BCR135SOT23-3L_V2NPN Digital TransistorInfineonBCR135VT5IRFR4620DPAK (TO-252AA)N-Channel MOSFETInternational RectifierIRFR4620PbFVT6MMBT3906SOT23-3L_V2NPN Digital TransistorInfineonSMBT3906VT7IRLR8726DPAK (TO-252AA)N-Channel MOSFETInternational RectifierIRLR8726PbFVT8BCR135SOT23-3L_V2NPN Digital TransistorInfineonBCR135						
VD6SMBJ170SMBTransient Voltage SuppressorTSCSMBJ170CAVD7SMBJ58ASMB_POLARTransient Voltage SuppressorTSCSMBJ58AVD8DF1502SDFXXXS_DIODE_BRIDGEBridge Rectifier 1.5A 200VVishayDF1502SVD9DF1502SDFXXXS_DIODE_BRIDGEBridge Rectifier 1.5A 200VVishayDF1502SVD10SMBJ58ASMB_POLARTransient Voltage SuppressorTSCSMBJ58AVD11BAV20WSSOD323Fast Switching DiodeDiodesBAV20WSVD12BAV20WSSOD323Fast Switching DiodeDiodesBAV20WSVD13BAV99SOT23-3L_V2High-speed Switching DiodeInfineonBAV99VD14BAV99SOT23-3L_V2High-speed Switching DiodeInfineonBAV99VT1BCR135SOT23-3L_V2NPN Digital TransistorInfineonBCR135VT4BCR135SOT23-3L_V2NPN Digital TransistorInfineonBCR135VT5IRFR4620DPAK (TO-252AA)N-Channel MOSFETInternational RectifierIRFR4620PbFVT6MMBT3906SOT23-3L_V2NPN Digital TransistorInfineonSMBT3906VT7IRLR8726DPAK (TO-252AA)N-Channel MOSFETInternational RectifierIRLR8726PbFVT8BCR135SOT23-3L_V2NPN Digital TransistorInfineonBCR135	VD4	SMBJ170	SMB	Transient Voltage Suppressor	TSC	SMBJ170CA
VD6SMBJ170SMBTransient Voltage SuppressorTSCSMBJ170CAVD7SMBJ58ASMB_POLARTransient Voltage SuppressorTSCSMBJ58AVD8DF1502SDFXXXS_DIODE_BRIDGEBridge Rectifier 1.5A 200VVishayDF1502SVD9DF1502SDFXXXS_DIODE_BRIDGEBridge Rectifier 1.5A 200VVishayDF1502SVD10SMBJ58ASMB_POLARTransient Voltage SuppressorTSCSMBJ58AVD11BAV20WSSOD323Fast Switching DiodeDiodesBAV20WSVD12BAV20WSSOD323Fast Switching DiodeDiodesBAV20WSVD13BAV99SOT23-3L_V2High-speed Switching DiodeInfineonBAV99VD14BAV99SOT23-3L_V2High-speed Switching DiodeInfineonBAV99VT1BCR135SOT23-3L_V2NPN Digital TransistorInfineonBCR135VT4BCR135SOT23-3L_V2NPN Digital TransistorInfineonBCR135VT5IRFR4620DPAK (TO-252AA)N-Channel MOSFETInternational RectifierIRFR4620PbFVT6MMBT3906SOT23-3L_V2NPN Digital TransistorInfineonSMBT3906VT7IRLR8726DPAK (TO-252AA)N-Channel MOSFETInternational RectifierIRLR8726PbFVT8BCR135SOT23-3L_V2NPN Digital TransistorInfineonBCR135	VD5	SMBJ170	SMB	Transient Voltage Suppressor	TSC	SMBJ170CA
VD7 SMBJ58A SMB_POLAR Transient Voltage Suppressor TSC SMBJ58A  VD8 DF1502S DFXXXS_DIODE_BRIDGE Bridge Rectifier 1.5A 200V Vishay DF1502S  VD9 DF1502S DFXXXS_DIODE_BRIDGE Bridge Rectifier 1.5A 200V Vishay DF1502S  VD10 SMBJ58A SMB_POLAR Transient Voltage Suppressor TSC SMBJ58A  VD11 BAV20WS SOD323 Fast Switching Diode Diodes BAV20WS  VD12 BAV20WS SOD323 Fast Switching Diode Diodes BAV20WS  VD13 BAV99 SOT23-3L_V2 High-speed Switching Diode Infineon BAV99  VD14 BAV99 SOT23-3L_V2 High-speed Switching Diode Infineon BAV99  VT1 BCR135 SOT23-3L_V2 NPN Digital Transistor Infineon BCR135  VT4 BCR35 SOT23-3L_V2 NPN Digital Transistor Infineon BCR135  VT5 IRFR4620 DPAK (TO-252AA) N-Channel MOSFET International Rectifier IRFR4620PbF  VT6 MMBT3906 SOT23-3L_V2 NPN Digital Transistor Infineon SMBT3906  VT7 IRLR8726 DPAK (TO-252AA) N-Channel MOSFET International Rectifier IRRR8726PbF  VT8 BCR135 SOT23-3L_V2 NPN Digital Transistor Infineon BCR135						
VD8DF1502SDFXXXS_DIODE_BRIDGEBridge Rectifier 1.5A 200VVishayDF1502SVD9DF1502SDFXXXS_DIODE_BRIDGEBridge Rectifier 1.5A 200VVishayDF1502SVD10SMBJ58ASMB_POLARTransient Voltage SuppressorTSCSMBJ58AVD11BAV20WSSOD323Fast Switching DiodeDiodesBAV20WSVD12BAV20WSSOD323Fast Switching DiodeDiodesBAV20WSVD13BAV99SOT23-3L_V2High-speed Switching DiodeInfineonBAV99VD14BAV99SOT23-3L_V2High-speed Switching DiodeInfineonBAV99VT1BCR135SOT23-3L_V2NPN Digital TransistorInfineonBCR135VT4BCR135SOT23-3L_V2NPN Digital TransistorInfineonBCR135VT5IRFR4620DPAK (TO-252AA)N-Channel MOSFETInternational RectifierIRFR4620PbFVT6MMBT3906SOT23-3L_V2PNP Transistor 40V 200mAInfineonSMBT3906VT7IRLR8726DPAK (TO-252AA)N-Channel MOSFETInternational RectifierIRLR8726PbFVT8BCR135SOT23-3L_V2NPN Digital TransistorInfineonBCR135						
VD9DF1502SDFXXXS_DIODE_BRIDGEBridge Rectifier 1.5A 200VVishayDF1502SVD10SMBJ58ASMB_POLARTransient Voltage SuppressorTSCSMBJ58AVD11BAV20WSSOD323Fast Switching DiodeDiodesBAV20WSVD12BAV20WSSOD323Fast Switching DiodeDiodesBAV20WSVD13BAV99SOT23-3L_V2High-speed Switching DiodeInfineonBAV99VD14BAV99SOT23-3L_V2High-speed Switching DiodeInfineonBAV99VT1BCR135SOT23-3L_V2NPN Digital TransistorInfineonBCR135VT4BCR135SOT23-3L_V2NPN Digital TransistorInfineonBCR135VT5IRFR4620DPAK (TO-252AA)N-Channel MOSFETInternational RectifierIRFR4620PbFVT6MMBT3906SOT23-3L_V2PNP Transistor 40V 200mAInfineonSMBT3906VT7IRLR8726DPAK (TO-252AA)N-Channel MOSFETInternational RectifierIRLR8726PbFVT8BCR135SOT23-3L_V2NPN Digital TransistorInfineonBCR135				• ,,		
VD10         SMBJ58A         SMB_POLAR         Transient Voltage Suppressor         TSC         SMBJ58A           VD11         BAV20WS         SOD323         Fast Switching Diode         Diodes         BAV20WS           VD12         BAV20WS         SOD323         Fast Switching Diode         Diodes         BAV20WS           VD13         BAV99         SOT23-3L_V2         High-speed Switching Diode         Infineon         BAV99           VD14         BAV99         SOT23-3L_V2         High-speed Switching Diode         Infineon         BAV99           VT1         BCR135         SOT23-3L_V2         NPN Digital Transistor         Infineon         BCR135           VT4         BCR135         SOT23-3L_V2         NPN Digital Transistor         Infineon         BCR135           VT5         IRFR4620         DPAK (TO-252AA)         N-Channel MOSFET         International Rectifier         IRFR4620PbF           VT6         MMBT3906         SOT23-3L_V2         PNP Transistor 40V 200mA         Infineon         SMBT3906           VT7         IRLR8726         DPAK (TO-252AA)         N-Channel MOSFET         International Rectifier         IRRR8726PbF           VT8         BCR135         SOT23-3L_V2         NPN Digital Transistor         Infineon         BCR135					•	
VD11         BAV20WS         SOD323         Fast Switching Diode         Diodes         BAV20WS           VD12         BAV20WS         SOD323         Fast Switching Diode         Diodes         BAV20WS           VD13         BAV99         SOT23-3L_V2         High-speed Switching Diode         Infineon         BAV99           VD14         BAV99         SOT23-3L_V2         High-speed Switching Diode         Infineon         BAV99           VT1         BCR135         SOT23-3L_V2         NPN Digital Transistor         Infineon         BCR135           VT4         BCR135         SOT23-3L_V2         NPN Digital Transistor         Infineon         BCR135           VT5         IRFR4620         DPAK (TO-252AA)         N-Channel MOSFET         International Rectifier         IRFR4620PbF           VT6         MMBT3906         SOT23-3L_V2         PNP Transistor 40V 200mA         Infineon         SMBT3906           VT7         IRLR8726         DPAK (TO-252AA)         N-Channel MOSFET         International Rectifier         IRLR8726PbF           VT8         BCR135         SOT23-3L_V2         NPN Digital Transistor         Infineon         BCR135						
VD12         BAV20WS         SOD323         Fast Switching Diode         Diodes         BAV20WS           VD13         BAV99         SOT23-3L_V2         High-speed Switching Diode         Infineon         BAV99           VD14         BAV99         SOT23-3L_V2         High-speed Switching Diode         Infineon         BAV99           VT1         BCR135         SOT23-3L_V2         NPN Digital Transistor         Infineon         BCR135           VT4         BCR135         SOT23-3L_V2         NPN Digital Transistor         Infineon         BCR135           VT5         IRFR4620         DPAK (TO-252AA)         N-Channel MOSFET         International Rectifier         IRFR4620PbF           VT6         MMBT3906         SOT23-3L_V2         PNP Transistor 40V 200mA         Infineon         SMBT3906           VT7         IRLR8726         DPAK (TO-252AA)         N-Channel MOSFET         International Rectifier         IRLR8726PbF           VT8         BCR135         SOT23-3L_V2         NPN Digital Transistor         Infineon         BCR135	VD10			Transient Voltage Suppressor	TSC	
VD12         BAV20WS         SOD323         Fast Switching Diode         Diodes         BAV20WS           VD13         BAV99         SOT23-3L_V2         High-speed Switching Diode         Infineon         BAV99           VD14         BAV99         SOT23-3L_V2         High-speed Switching Diode         Infineon         BAV99           VT1         BCR135         SOT23-3L_V2         NPN Digital Transistor         Infineon         BCR135           VT4         BCR135         SOT23-3L_V2         NPN Digital Transistor         Infineon         BCR135           VT5         IRFR4620         DPAK (TO-252AA)         N-Channel MOSFET         International Rectifier         IRFR4620PbF           VT6         MMBT3906         SOT23-3L_V2         PNP Transistor 40V 200mA         Infineon         SMBT3906           VT7         IRLR8726         DPAK (TO-252AA)         N-Channel MOSFET         International Rectifier         IRLR8726PbF           VT8         BCR135         SOT23-3L_V2         NPN Digital Transistor         Infineon         BCR135		D 41/2014/C	SOD323	Fast Switching Diode	Diodes	BAV20WS
VD13         BAV99         SOT23-3L_V2         High-speed Switching Diode         Infineon         BAV99           VD14         BAV99         SOT23-3L_V2         High-speed Switching Diode         Infineon         BAV99           VT1         BCR135         SOT23-3L_V2         NPN Digital Transistor         Infineon         BCR135           VT4         BCR135         SOT23-3L_V2         NPN Digital Transistor         Infineon         BCR135           VT5         IRFR4620         DPAK (TO-252AA)         N-Channel MOSFET         International Rectifier         IRFR4620PbF           VT6         MMBT3906         SOT23-3L_V2         PNP Transistor 40V 200mA         Infineon         SMBT3906           VT7         IRLR8726         DPAK (TO-252AA)         N-Channel MOSFET         International Rectifier         IRLR8726PbF           VT8         BCR135         SOT23-3L_V2         NPN Digital Transistor         Infineon         BCR135		BAVZUWS				
VD14         BAV99         SOT23-3L_V2         High-speed Switching Diode         Infineon         BAV99           VT1         BCR135         SOT23-3L_V2         NPN Digital Transistor         Infineon         BCR135           VT4         BCR135         SOT23-3L_V2         NPN Digital Transistor         Infineon         BCR135           VT5         IRFR4620         DPAK (TO-252AA)         N-Channel MOSFET         International Rectifier         IRFR4620PbF           VT6         MMBT3906         SOT23-3L_V2         PNP Transistor 40V 200mA         Infineon         SMBT3906           VT7         IRLR8726         DPAK (TO-252AA)         N-Channel MOSFET         International Rectifier         IRLR8726PbF           VT8         BCR135         SOT23-3L_V2         NPN Digital Transistor         Infineon         BCR135	VD11		SOD323			
VT1         BCR135         SOT23-3L_V2         NPN Digital Transistor         Infineon         BCR135           VT4         BCR135         SOT23-3L_V2         NPN Digital Transistor         Infineon         BCR135           VT5         IRFR4620         DPAK (TO-252AA)         N-Channel MOSFET         International Rectifier         IRFR4620PbF           VT6         MMBT3906         SOT23-3L_V2         PNP Transistor 40V 200mA         Infineon         SMBT3906           VT7         IRLR8726         DPAK (TO-252AA)         N-Channel MOSFET         International Rectifier         IRLR8726PbF           VT8         BCR135         SOT23-3L_V2         NPN Digital Transistor         Infineon         BCR135	VD11 VD12	BAV20WS		High-sneed Switching Diodo		DU A 2.2
VT4         BCR135         SOT23-3L_V2         NPN Digital Transistor         Infineon         BCR135           VT5         IRFR4620         DPAK (TO-252AA)         N-Channel MOSFET         International Rectifier         IRFR4620PbF           VT6         MMBT3906         SOT23-3L_V2         PNP Transistor 40V 200mA         Infineon         SMBT3906           VT7         IRLR8726         DPAK (TO-252AA)         N-Channel MOSFET         International Rectifier         IRLR8726PbF           VT8         BCR135         SOT23-3L_V2         NPN Digital Transistor         Infineon         BCR135	VD11 VD12 VD13	BAV20WS BAV99	SOT23-3L_V2	• .		D 4 \ / 0 0
VT5IRFR4620DPAK (TO-252AA)N-Channel MOSFETInternational RectifierIRFR4620PbFVT6MMBT3906SOT23-3L_V2PNP Transistor 40V 200mAInfineonSMBT3906VT7IRLR8726DPAK (TO-252AA)N-Channel MOSFETInternational RectifierIRLR8726PbFVT8BCR135SOT23-3L_V2NPN Digital TransistorInfineonBCR135	VD11 VD12 VD13 VD14	BAV20WS BAV99 BAV99	SOT23-3L_V2 SOT23-3L_V2	High-speed Switching Diode	Infineon	
VT5IRFR4620DPAK (TO-252AA)N-Channel MOSFETInternational RectifierIRFR4620PbFVT6MMBT3906SOT23-3L_V2PNP Transistor 40V 200mAInfineonSMBT3906VT7IRLR8726DPAK (TO-252AA)N-Channel MOSFETInternational RectifierIRLR8726PbFVT8BCR135SOT23-3L_V2NPN Digital TransistorInfineonBCR135	VD11 VD12 VD13 VD14 VT1	BAV20WS BAV99 BAV99 BCR135	SOT23-3L_V2 SOT23-3L_V2 SOT23-3L_V2	High-speed Switching Diode NPN Digital Transistor	Infineon Infineon	BCR135
VT6         MMBT3906         SOT23-3L_V2         PNP Transistor 40V 200mA         Infineon         SMBT3906           VT7         IRLR8726         DPAK (TO-252AA)         N-Channel MOSFET         International Rectifier         IRLR8726PbF           VT8         BCR135         SOT23-3L_V2         NPN Digital Transistor         Infineon         BCR135	VD11 VD12 VD13 VD14 VT1	BAV20WS BAV99 BAV99 BCR135	SOT23-3L_V2 SOT23-3L_V2 SOT23-3L_V2	High-speed Switching Diode NPN Digital Transistor	Infineon Infineon	BCR135
VT7     IRLR8726     DPAK (TO-252AA)     N-Channel MOSFET     International Rectifier     IRLR8726PbF       VT8     BCR135     SOT23-3L_V2     NPN Digital Transistor     Infineon     BCR135	VD11 VD12 VD13 VD14 VT1 VT4	BAV20WS BAV99 BAV99 BCR135 BCR135	SOT23-3L_V2 SOT23-3L_V2 SOT23-3L_V2 SOT23-3L_V2	High-speed Switching Diode NPN Digital Transistor NPN Digital Transistor	Infineon Infineon Infineon	BCR135 BCR135
VT8 BCR135 SOT23-3L_V2 NPN Digital Transistor Infineon BCR135	VD11 VD12 VD13 VD14 VT1 VT4 VT5	BAV20WS BAV99 BAV99 BCR135 BCR135 IRFR4620	SOT23-3L_V2 SOT23-3L_V2 SOT23-3L_V2 SOT23-3L_V2 DPAK (TO-252AA)	High-speed Switching Diode  NPN Digital Transistor  NPN Digital Transistor  N-Channel MOSFET	Infineon Infineon Infineon International Rectifier	BCR135 BCR135 IRFR4620PbF
·	VD11 VD12 VD13 VD14 VT1 VT4 VT5 VT6	BAV20WS BAV99 BAV99 BCR135 BCR135 IRFR4620 MMBT3906	SOT23-3L_V2 SOT23-3L_V2 SOT23-3L_V2 SOT23-3L_V2 DPAK (TO-252AA) SOT23-3L_V2	High-speed Switching Diode  NPN Digital Transistor  NPN Digital Transistor  N-Channel MOSFET  PNP Transistor 40V 200mA	Infineon Infineon Infineon International Rectifier Infineon	BCR135 BCR135 IRFR4620PbF SMBT3906
XZ MW-4S LIART MW-4S SMI) 4-nin 7mm Header Voung Vak Enterprise Co Ltd D/N/- VV 1100 50456	VD11 VD12 VD13 VD14 VT1 VT4 VT5 VT6 VT7	BAV20WS BAV99 BAV99 BCR135 BCR135 IRFR4620 MMBT3906 IRLR8726	SOT23-3L_V2 SOT23-3L_V2 SOT23-3L_V2 SOT23-3L_V2 DPAK (TO-252AA) SOT23-3L_V2 DPAK (TO-252AA)	High-speed Switching Diode  NPN Digital Transistor  NPN Digital Transistor  N-Channel MOSFET  PNP Transistor 40V 200mA  N-Channel MOSFET	Infineon Infineon Infineon International Rectifier Infineon International Rectifier	BCR135 BCR135 IRFR4620PbF SMBT3906 IRLR8726PbF
AL MIN 45 SIND 4 PIN ANNI HEADEN TOURS TAK EINER PINE COLLU P/N. 11-1100-30430	VD11 VD12 VD13 VD14 VT1 VT4 VT5 VT6 VT7	BAV20WS BAV99 BAV99 BCR135 BCR135 IRFR4620 MMBT3906 IRLR8726 BCR135	SOT23-3L_V2 SOT23-3L_V2 SOT23-3L_V2 SOT23-3L_V2 DPAK (TO-252AA) SOT23-3L_V2 DPAK (TO-252AA) SOT23-3L_V2	High-speed Switching Diode  NPN Digital Transistor  NPN Digital Transistor  N-Channel MOSFET  PNP Transistor 40V 200mA  N-Channel MOSFET  NPN Digital Transistor	Infineon Infineon Infineon International Rectifier Infineon International Rectifier Infineon	BCR135 BCR135 IRFR4620PbF SMBT3906 IRLR8726PbF BCR135

X4	RJ45	MJWF13U-KF06E	P-0808_MOIRJ-45 Modular Jack	Morethanall	MJWF13U-KF06EP-0808-LF
X8	MW-3S_LEDS	MW-3S	SMD 3-pin 2mm Header	Young Yak Enterprise Co Ltd	P/N: YY-1100-S03SG
X11	PCI Mini	PCI-MINI	Mini PCI Socket	Concraft	P/N: 0510B0BA40B