





















Comment 6.Sn	Generaption Capacitor NPONWort	Designator C1 C51	Footprint CAP 1206	1258WF \$12520A66821000	Quantity
0.1m 2p	Capacitor NPOHIVolt	2.0	CAP_1206	\$12520A56E21000	
22p	Lagacitor NPOHIVolt Cagacitor NPOHIVolt	(2, C), C0 (2, C)	CAP_1206	#32620A06E21000	
12p 10p	Cagacitor NPOHWolt Cagacitor NPOHWolt	CR C11	CAP 1206 CAP 1206	\$32520A66821000 \$32520A66821000	
5.1p 22p	Capacitor NPOHIVolt Capacitor NPOHIVolt	C12, C13 C14, C15, C16, C17, C18, C22, C23	CAP_1206 CAP_1206	\$32620A06821000 \$32620A06821000	
22p 29o	Capacitor NPOHIVolt	C10, C22, C23 C19, C21	CAP_1206	\$10500A0621000 \$10500A0621000	
32p	Cagacitor NPOHWort	C20 C34 C34 C22 C20	CAP_1206	232620A06E21000	
56p	Capacitor NPOHWolt Capacitor NPOHWolt	C32, C33	CAP_1206 CAP_1206	832520A06821000 832520A06821000	
100p	Capacitor MPOHWolt	C29, C21	CAP_1206	212520A5622000	
150p	Capacitor NPOHIVolt	C34, C36	CAP_1206	210400A0622000	
	Capacitor NPCHWolt	C38, C59, G64, C78, C80, G82, G89, C107, C108, C109, C110, C113, C114, C116, C123, C134, C135,	000_1006	83242046482/000	
100n	OP_000S	28 (19 64 CTR) 200 (19 64 CTR) 200 (100 (100 (110) 211 (114 CTM) 212 (114 CTM) 213 (114 CTM) 213 (115 CTM) 213 (114 CTM) 213 (115 CTM) 213 (116 CTM) 214 (116 CTM) 215 (11	CAP_GROS	CAP_0825	
220p 180p	Cagacitor MPOHIVolt Cagacitor MPOHIVolt	C40, C42 C41, C42, C44	CAP_1206 CAP_1206	\$33630A06E2/000 \$33630A06E2/000	
430p 290p	Capacitor NPOHIVolt Capacitor NPOHIVolt	260	CAP 1206 CAP 1206	\$32520A0682/000 \$32520A0682/000	
2.2n 4.7n	Capacitor MPOHIVolt Capacitor MPOHIVolt	C60, C69 C50, C53, C54	CAP_1206 CAP_1206	\$10500A06821000 \$10500A06821000	
4.75 100sF 500V	CAP_1206 CAP_1206	CS2, CS4	CAP_1206	CAP_1206 CAP_1206	
27pF 1.2n500V	CAP_0805 CAP_1206	CSS CS7	CAP_0805 CAP_1206	CAP_0005 CAP 1206	
100n 200es 500V	CAP_1206 CAP_1206	CSB, C61, C106	CAP_1206 CAP_1206	CAP_1206 CAP_1206	
Tuf	CAP_0805	C12, C63, C79, C83, C126, C128	CAP_0805	CAP 0805	
6.5-30eF	TZC2P200A110		5025120101	CAP 0005	
100eF	CAP_0805	C65, C66 C67, C71, C76, C90, C117, C118	CAP_0805	CAP_0805	
120pF 10n	CAP_0805	C68, C73	CAP_0005 CAP_1206	CAP_0005	
4.7n	CAP 0005	CSD, CSS CSD, CSS	CAP_0005 CAP_0005	CAP_0805	
226	CAPAE_6 645 875.4	CN, C77	CAPAL_6665.005.4	CAPAE A MASSES 4	
10p	Capacitor	CB4 C111	EXP_1206 EXXXXXA0602.000	1206 \$32620A06821000	
23p 43p	Capacitor	185 186	\$1363946682.000 \$1363946682.000	832620A06821000 832620A06821000	-
100p 200e	Capacitor	C87	\$1363946642.000 \$136394667********	\$30420A04821000 \$30420A0474	
100pf	CAP_1206	C91, C93, C103	CAP_1206	CAP_1206	
2.24	CAP 1206	CS	CAP_1206	CAP 1206	
	Capacitor NPOHWolt	C96, C97, C98, C99, C300	CAP_1206	832620A06821000	
200pF 1ml	CAP_1206 CAP_1206	C101 C105	CAP_1206 CAP_1206	CAP_1206 CAP_1206	=
In Inf	CAP_0005	C112, C120	CAP_DDDS	CAP_0805	
ENG ENG	CAPAE_6.6x5.6h5.4	C119	CAPAL Edus des 4	CAPAE_A.SeA.SES.4	
10n 1n	CAP_0805 CAP_0805	C121 C122	6-0805_M 6-0805_M	CAP_0805 CAP_0805	
100p 10uF 25V	CAP_0005 CAPAE_5:265.3%.1	C127, C132 C129	6-0005_M CAPAE 5:2x5:2h6:1	CAP_0005 CAPAE 5.3x5.3h6.1	
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200mH	Inductor	1,12,12	NO FRANCISCONE	IND_EERRET_CORE	
200mH 680mH	Inductor Inductor	14,15,16	ND_FERRIT_CORE_T	2803_3788337_086 2803_3788337_086	
200HH 680HH	Inductor Inductor Inductor	14, 15, 16 17, 18, 19, 141	NO_FERRITE_CORE_T	2002_TERRIT_CON 2002_TERRIT_CON 2002_TERRIT_CON	
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200H 680H 14H	Induction Induction Induction Induction	14, 15, 16 17, 18, 19, 141 130, 131, 132 133, 134, 135, 136, 137 138 139, 120, 121	ND_FERRIT_CORE_T ND_FERRIT_CORE_T ND_FERRIT_CORE_T ND_FERRIT_CORE_T	MD_lessuif_cost MD_lessuif_cost MD_lessuif_cost MD_lessuif_cost MD_lessuif_cost	
2006H 6806H 14R 8206H	Induction Induction Induction Induction	14, 15, 16 17, 18, 19, 141 130, 131, 132 132, 134, 135, 136, 137 138 139, 120, 121	ND_FERSITE_COSE_1 ND_FERSITE_COSE_1 ND_FERSITE_COSE_1	NO_FERSITE_CORE NO_FERSITE_CORE NO_FERSITE_CORE NO_FERSITE_CORE NO_FERSITE_CORE	
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2006H 1006H 114H 114H 1006H 115H 115H 115H 115H 115H 115H 115H 11	Inductor	14, 15, 16 17, 18, 19, 441 17, 18, 19, 441 17, 18, 19, 115, 115 173, 116, 115, 116, 117 183 179, 120, 121 172, 122, 124 175, 126, 127 175, 126, 127 175, 126, 127 175, 126, 127 175, 126, 127 175, 126, 127 175, 126, 127 175, 126, 127 175, 126, 127 175, 126, 127 175, 126, 127 175, 126, 127 175, 126, 127 175, 126, 127 175, 126, 127 175, 126, 127 175, 126, 126, 127 175, 126, 126, 127 175, 126, 126, 127 175, 126, 126, 127 175, 126, 126, 127 175, 126, 126, 127 175, 126, 126, 127 175, 126, 126, 126, 126, 126, 127 175, 126, 126, 126, 126, 126, 126, 126, 126	MO_FERSIT_COSE_ MO_FERSIT_COSE	NO_TESTIT_COSE	
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