





















	Description	Designator C96, C97, C92, C99	Coolprint	Quantity
_	Capacitor NPO HIVolt	C100	CAP_1206	
134	loturier	125	ND_FERRITE_CORE_1	
2.501	100.10			_
1.22sH	Inductor	136	(LIROS_ITERRIT_CORE_)	
0.6sH	Inductor	139	(1800_SERRITE_CORE_)	
R .	RES 0805	15 R5, R4, R25, R42, R43,	TRANSF_ACORE2 RSS 0805	<del>-</del>
		R64, R60 R31, R33, R57, R69,	RESC20128500409F29	$\vdash$
Tik Ter	RES_0805	R70, R71, R72	125	<u> </u>
la la	CAP_0805 CAP_0805	C112, C115, C120 C122	CAP_0805 6-0805_M	
ls ls0	CAP_1206 CAP_1206	C94, C104	CAP_1206 CAP_1206	
		04, 05, 06, 08, 09,		
		C185 D4, D5, D6, D8, D9, D9, D10, D11, D12, D13, D14, D15, D16, D17, D12, D13, D16, D17, D18, D17, D18, D17, D18, D18, D18, D18, D18, D18, D18, D18		
194142	394340	004, D25, D06, D27,	9514	
		028, 029, 030, 031, 032, 038, 039, 040		
		D41, D42, D43, D44,		
14	CAP_0005	C62, C63, C79, C83,	CAP_0805	
		C126, C128 17, 18, 19, 141	IND FERRITE CORE 1	-
134	Inductor per nans	17,18,19,141	IND_FERRIT_CORE_1 RES_CROS	-
1.2h 500V	CAP_1206	CSJ	CAP_1206	
1.66H	Inductor	(10) EM, EM, EM, EM, (10)	IND_FERRIT_CORE_1	
26	RES 0805 Capacitor NPO HIVolt	R13 C2. C3	RES 0805 CAP 1206	_
2.3k	855 0805	R77, R70	855 0805	
2.2p	Capacitor NPO HIVolt	C7, CB	CAP_1206	
2.26	CAP_1206	0%	CAP_1206 IND_FERRITE_CORE_1	
2.264	Inductor RES_0805	U42 211	IND_FERRITE_CORE_1 RES_ORDS	
234	Interior	119, 120, 121	ND_FERRIT_CORE_1	
4.7	855_1206	R38, RH7, R74, R75	855_1206	
Ch .	CAP_0005 Carcellor NDO Million	CR, CS	CAP_0005	
(2n	CAP 1206	CSQ, CS3, CS4	CAP_1206	
50 5.1p	Capacitor NPO HIVolt Capacitor NPO HIVolt	CIL CIL CIL	CAP_1206 CAP_1206	
15-30p	12C3P200A110 855 0805	C65, C66	202 0000 2025/2000	
i.in	Capacitor NPO HIVelt	C1, CS1 122, 123, 124	CAP_1206	
5.BuH	Inductor		(_2900_2759337_GM	
1.26H 10k	RES 1206	132, 133, 134 873	MD_0005 RSS 1206	=
10s	CAP_0005	C121	6-0005_M	
10p	Capacitor	CB4	132425A0423300	
10p 10uF 25V	Capacitor NPO HIVolti CAPAE_5.2x5.2b6.1	C10 C129	CAP_1206 CAPAE_5:2k5:2h6.1	H
50aH	NO_1206 Industry	(3)	ND_1206	
net Tuli	Inductor	125, 126, 127	ND FERRIT CORE   ND FERRIT CORE	-
126	Capacitor NPO History	09.011	CAP_1206	$\vdash$
13.8V	0G F80 1354	B C01 C111	1956717-2 CAD 1206	
10	855_1206	229	855_1206	
22.7W	005_1206 CFR200F100R	RCJ, R61 R1, R2	855-2W	=
22HI 22b	evo_ceos Capacitor	548 C05	ND 0025 022625A0677999	=
72e	Capacitor NON MIN-*	C14, C15, C16, C17,	CAP 1206	
22uF	CAPAE_6665.6h5.4	C18, C22, C23 C74, C77	CAPAE_6.6x6.6h5.4	
27pF	CAP_0005	CSS	CAP_0805	
10k	RES_0805	84, RH1, RH5, RHB, R75	855_0805	
13p 29p	Capacitor NPO HIVelt Capacitor NPO HIVelt	C20 C19, C21	CAP_1206 CAP_1206	
(2)	Capacitor	CSS	812426A06829000	
17uF 25V	CAPAL_6665.025.4	C119	CAPAL GALGERS 4	
50	RES_1206	855, 856 815, 816, 826, 827,	RES_1206	
50	MA3_0800	284 C24, C26, C27, C28,	MAS_UNIS	-
Sdip 	Capacitor NPO HIVolt	C12, C13	CAP_1206	
100	RES_0805	828, 829, R51	955_0005	
100	855_1206	CIB CSD CNA CNZ	85,106	
	CAF_0025	CIR, CSP, C64, C67, C71, C76, C76, C60, C71, C76, C76, C76, C70, C76, C76, C76, C70, C76, C76, C76, C712, C714, C714, C717, C718, C712, C714, C712, C714, C712, C714, C715, C712, C714, C7	CAP_0805	
		C166, C167, C168,		
100n	CAP_0005	C169, C170, C171	6-0805 M	
100n	CAP_1206 CAP_0005	CSR, CS1, C106	CAP_1206 CAP_0005	
100p	CAP_0805	C127, C132	6-0005_M	
100p	Capacitor NPO HIVolt.	C2R, C21, C91, C92,	CAP_1206	
100pF 500V	CAP_1206 CAP_1206	C103 C52, C56	CAP_1206	
120p 120p	CAP_0805 Capacitor NPO HIVelt	C68, C73 C35	CAP_0805 CAP 1206	-
150p	Capacitor NPO HIVolt	CH CM	CAP_1206	
158uH	Inductor	120, 129, 140	IND_FERRITE_CORE_1	
180p 200	Capacitor NPO HIVelt RSS 0805	C41, C42, C44		
			RSS 0005	
200nH	inductor	17,12,13	RES DROS IND_TERRITE_CORE_I	
200nH 200p 200r4 500V	CAP_1206 CAP_1206	(1, 12, 13 (10)	ESS 0005 IND_FERRITE_CORE_1 CAP_1006	
200p4 200p 200p6 500V 220p4	CAP_1206 CAP_1206 DID_1206	11,12,13 2101 260 266	CAP_1206 CAP_1206 IND_1206	
200nH 200p 200pF 500V 220nH 220p	CAP_1206 CAP_1206 DAP_1206 ND_1206 Capacitor Capacitor NPO HIVolt:	11, 12, 13 C101 C60 146 C80 C40, C42	DE 1006 ND FERRIT CORE 1 CAP 1006 ND 1206 ND 1206 STANDARONIZORO CAP 1206 CAP 1206	
200rH 200p 200pF 500V 220rH 220p 220p 220p	CAP_1206 CAP_1206 NO 1206 Capacitor Capacitor NFO Hillott ESS_1206 Capacitor NO HILlott Capacitor NO HILlott	11, 12, 13 C101 C60 546 C80 C40, C42 E24, C42 E24, C52, 812, R63	CAP_1206 CAP_1206 IND_1206	
200rH 200p 200pF 500V 220rH 220p 200 200 200 200 200 200 200 200 20	CAP_1206 CAP_1206 CAP_1206 ND_1206 Dapacitor Capacitor NPO HIVolt 855_1206 Capacitor NPO HIVolt 855_1206	11, 12, 13 C101 C60 C60 C60 C60 C60 C60 C60 C60	CAP_1206 CAP_1206 IND_1206	
200rH 200p 200p 500V 220rH 220p 220p 220p 200 240p 470 470	CAP_1256 CAP_1256 NO_1266 NO_1266 Capacitor NO HIVot: RSS_1266 Capacitor NFO HIVot: RSS_1266 RSS_1266 RSS_1266 RSS_1266 Capacitor NFO HIVot:	11, 12, 13 101 100 100 100 100 100 100 1	CAP_1206 CAP_1206 IND_1206	
200rH 200p 200p 500V 200p 500V 200rH 200p 200p 200p 200p 400 470 470 470 470 470 470 470 470 470 470	CAP_1256 CAP_1256 ND_1256 ND_1256 ND_1256 Capacities NPO HIVels RSS_1256 Capacities NPO HIVels RSS_1256 Capacities NPO HIVels RSS_1256 Capacities NPO HIVels RSS_1256 RSS_1256 RSS_1256 RSS_1256 RSS_1256 RSS_1256 RSS_1256	11, L2, L3 C101 C60 S46 C68 C40, C62 E04, 825, 842, 963 C46 E04, 860 E04, 8	CAP_1206 CAP_1206 IND_1206	
200rH 200p 200p 200p 200p 200p 200v 220rH 222p 2000 2000 200p 200p 200p 200p 200	FIGURIAY  CAP, 1266  CAP, 1266  SND, 1266  SND, 1266  Capacition NPO HIVolt.  SSS, 1266  Capacition NPO HIVolt.  SSS, 1266  Capacition NPO HIVolt.  SSS, 1266  SSS, 1265	11, 12, 13 5101 500 506 508 508 508, 502 504, 502 504, 502 508, 500 509, 500 509, 500 501, 504 501, 503 501, 504 501, 503 501, 503 503 503 504 505 505 505 505 505 505 505	OAP 1206 CAP 1206 MD 1206 MD 1206 MD 1206 MD 1206 MD 1206 MS 1	
000rH 000p	FBUCKSY  CAP 1256  CAP 1256  OND 1256  Capacities NYO 16Veit  Capacities NYO 16Veit  RSS, 1256  Septimized NYO 16Veit  RSS, 1256  R	11, 12, 13 5101 500 546 540 540 540 540 540 540 540 540	OAP 1206 CAP 1206 MD 1206 MD 1206 MD 1206 MD 1206 MD 1206 MS 1	
000rH 000pF 500V 0000pF 500V 0000pF 500V 0000pF 500V 0000pF 500V 0000pF 500V	FSUCES (AP. 1256  CAP. 1256  CAP. 1256  VIO. 1256  Capacitier NFO HEVelt  Capacitier NFO HEVelt  SS. 1256  Capacitier NFO HEVelt  SS. 1256	C1011 C00 C00 C00 C00 C00 C00 C00 C00 C0	CAP 1206 CAP	
000r4 000r4 000p4 0000p4 00000000	PSUCED CAP 1256  CAP 1256  CAP 1256  NO 1256  NO 1256  Capacitier NVO LEVEN  Capacitier NVO LEVEN  SS 1,256  Capacitier NVO LEVEN  SS 1,256  Capacitier NVO HEVEN  SS 1,256  Capacitier NVO HEVEN  SS 1,256  Inductor  SS 1,256  Inductor	C101 C00 546 C58 C40, C42 C49 C49, S52, S62, S63 C48 S54 S60 S54 S60 F22 C45, S54 F2, R7, R6, 89, R10, F2, R7, R6, R9, R10, F2, R7, R8, R9, R10, F2, R8, R8, R8, R8, R8, R8, R8, R8, R8, R8	CAP 1206 CAP 1206 MP 1206 MP 1206 STRUCKAGGE2200 CAP 1206 CAP 1206	
2000rH 2000r	PSIACE TO THE PS	C1011 C00 C00 C00 C00 C00 C00 C00 C00 C0	CAP 1206 CAP	
000r84 000gs 500V 000g5 500V 0000g5 500V 0000g5 500V 000000000000000000000000000000000	PROJECTS CAP 1250 CAP	C1011 C00 C00 C00 C00 C00 C00 C00 C00 C0	CAP 1206 CAP	
2000H 2000p 2000H 2000H 2000H 2000H 2000H 2000H 2000H 2000H 2000 2	FIGURE 17 (256 CAP 1 1256 CAP 1 1	C1011 C00 C00 C00 C00 C00 C00 C00 C00 C0	CAP 1206 CAP	
0000H 000p 000p 000p 000p 0000H 000p 0000H 0000p 0000H 0000p	855 0805 Inductor 855 1006 Inductor Undefined or Miscollaneous 51022-0000	C1011 C00 C00 C00 C00 C00 C00 C00 C00 C0	OP 1206 OP 120	
0000H	855 0805 Inductor 855 1006 Inductor Undefined or Miscollaneous 51022-0000	C1011 C00 C00 C00 C00 C00 C00 C00 C00 C0	OP 1206 OP 120	
0000H	855 0805 Inductor 855 1006 Inductor Undefined or Miscollaneous 51022-0000	C1011 C00 C00 C00 C00 C00 C00 C00 C00 C0	OP 1206 OP 120	
000004 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 000000	855 0805 Inductor 855 1006 Inductor Undefined or Miscollaneous 51022-0000	C1011 C00 C00 C00 C00 C00 C00 C00 C00 C0	OP 1206 OP 120	
00004 0004 0004 0004 0007 0007 0007 000	MS Joseph Pediactor MSS 1256 Inductor MSS 1256 Inductor Modelfined or Modelfined or Mode	C1011 C00 C00 C00 C00 C00 C00 C00 C00 C0	OP 1206 OP 120	
000044  0001000  0001000  00010000  000100000  0001000000	SES OBS SES OB	C1011 C00 C00 C00 C00 C00 C00 C00 C00 C0	200 1995 200 1995 201	
ADI-108 ADI-108 ADI-108 ANTI ANTI ANTI ANTO BARTALIM BARTALIM BARTALIM BARTALIM BARTALIM	855 0805 Inductor 855 1006 Inductor Undefined or Miscollaneous 51022-0000	CSS	200 1000 200	
AGE-19: AGE-100 AGE-100 AGE-100 ANT1 ANT2 ANT2 ANT2 ANT2 ANT2 ANT2 ANT2 ANT2	847_Wall of the Control of the Contr	CHE COMPANY CONTROL OF CONTROL OT CONTROL OF CONTROL OT CONTROL OF	DP 1000 TO 1200 TO 120	
(201-18) (20	847_Wall of the Control of the Contr	CSS	COP 1006  SET 1206  SET 12	
AGU-98 AGU-90 AG	No., January Sci., 2005 Valletor SSI, 2005 Valletor SSI, 1005 Valletor	CSE	DP 1000 TO 1200 TO 120	
AGU-98 AGU-90 AG	No., January Sci., 2005 Valletor SSI, 2005 Valletor SSI, 1005 Valletor	CSE	DP 1000 TO 1200 TO 120	
16.1-19. 16.10-1	#1,2800   #5,080	CORP.  CO	DP 1000 TO 1200 TO 120	
AGU-98 AGU-90 AG	No., January Sci., 2005 Valletor SSI, 2005 Valletor SSI, 1005 Valletor	CSE	DP 1000 TO 1200 TO 120	
16.1-19. 16.10-1	#1,2800   #5,080	CORP.  CO	CO. 1000  CO. 10	
ACL 98  ACL 98	#1,2800   #5,080	CORP.  CO	CO. 1006  CO. 10	
ACL 98  ACL 98	#1,2800   #5,080	CORP.  CO	CO. 1000  CO. 10	
ACL 98  ACL 98	ACCOUNTS OF THE PROPERTY OF TH	CORP.  CO	AP 100 - 100	
165 '8  165 '8	ACCOUNT TO THE STATE OF THE STA	20	20 July 19 Jul	
ACL 98  ACL 98	ACCOUNTS OF THE PROPERTY OF TH	CORP.  CO	AP 100 - 100	