





















March		Capacitor NPO HWolt	Geolgrador C96, C97, C98, C99, C100	CAP_1206	у
Description	0	2000 228	RH9, RSO, RSS, RS7	2000, 229	
See A. M. See A.	0.144				
13. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	0.22uH				
\$	1.1	13	15		
March	R	855_0805	RS, Rs, R35, RN2, RN3, R64, R68	825,0805	
10	Tk		R31, R33, R57, R69, R30, R71, R72		
West	in In	CAP_0805	C122	CAP_0005 6-0005_M	
March   Marc	in Inil	CAP_1206	CIOS	CAP_1206	
March   Marc			010, D11, D12, D13, D14, D15, D04, D17		
March   Marc	7814749	THE STATE OF THE S	019,000,001,022,	erra.	
March   Marc	104741	in na	028, 029, 030, 031, 032, 038, 039, 040		
March   Marc			D41, D42, D43, D44, D45, D46, D47, D48		
March	luf	CAP_0805	C126, C126 C126, C126		
1.0   1.0					
\$ 1.00   1.00	1.2h 500V	CAP_1206	853 C37	CAP_1006	
2.	1.64H	Inductor	1.13, 1.14, 1.15, 1.16, 1.17 1,18	IND_FERRITE_CORE_1	
2.	) b	Cagacitor NPO HWsit	R11 (2, C)	685_0805 CAP_1206	
1.	22k 22h	Capacitor NPO HVolt	R77, R79 C49, C49	RES_0805 CAP_1206	
1.	22p 22d	Capacitor NPO HV oit CAP_1206	07, 08 085	CAP_1006 CAP_1006	
2-34	224	Inductor			
1.	27k	885 0805 Industry	139 130 121		
A	4.7	855_1206	R38, 847, R74, R76	855_1206	
March   Marc	4.75		C70, C75	CAP_0005	
200	4.3h Sp	CAP_1206 Capacitor NPO HVisit		CAP_1206 CAP_1206	
200	5.1p	Cagacitor NPO HV sit	C12, C12 OKS OM	CAP_1206 6/10/9/2010	
200	6.Bk	85,005	R22	2000 200	
200	6.94H	Inductor	122,123,124	IND_FERRITE_CORE_1	
March   Marc	124	AD_0005 005_1309	(32, 133, 134	MD 0805	
Section   Sect	10n	CAP_0005	0121 0121	6-0005 M	
The section of the content of the co	10p	Capacitor	C84	0.72/20A06823000	
The section of the content of the co	ND 10uf 25V	Capacitor NPOHWelt CAPAC 5.2x5.2x6.1	C129	CAPAE 5.265.266.1	
December	TuH	Inductor Inductor	125, 126, 127	IND FERRITE CORE 1	<del>-</del>
The company of the co	12p	Capacitor NPO HWalt	CR, C11	CAP_1206	
The color	13.8V 15n	362 CAP_1206	(8) (31), (111)	1966717-2 CAP_1006	
March   Marc	13 20	825_100s 825_100s		855_1206 855_1206	
25	22 2W 22nH	OFRZOGITOOR IND GROS	4	885-2W ND 0805	
25	22p		CBS C14, C15, C16, C17,	E22620A06823000	
25	22uf		C18, C22, C23 C14, C77		
Section   Sect	2016				
See	30k 20p		C20		
December	29p 47p	Capacitor NPO HWelt Capacitor	C19, C21	CAP, 1206	
19. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	67p 47uF 25V	Capacitor NPO HWelt CAPAE 6.6x6.695.4	C25	CAP_1206	
100   100	50	825_1206	RSS, RS6 R15, R16, R26, R27.		
March   Marc	56				
100	56p 52p	Capacitor NPO HV sit	C32, C33 C30, C37, C39	CAP_1206 CAP_1206	
100	100	855 0805 865 1306	R28, R29, R51	855 0805 855 1204	
100			C38, C59, C64, C67,		
100	100n				
100	100n	CAP_DBDS	CH2, CH3, CH4, CH5, CH6, CH7, CH6, CH6, CH7, CH6, CH6, CH5, CH5, CH5, CH5, CH5, CH5, CH5, CH5, CH5, CH5, CH5, CH5, CH5, CH5, CH5, CH5, CH5, CH5, CH5,	00,000	
Section	100n	CAP_DBDS	CHIQ. CHIQ. CHIQ. CHIG. CHIG. CHIG. CHIG. CHIG. CHIG. CHIG. CHIG. CHIG. CHIG. CHIG. CHIG. CHIG. CHIG. CHIG. CHIG. CHIG.	00,000	
Section	100n	CAP_0005 CAP_0005 CAP_0005	CHIQ, CHIQ, CHI4, CHI5, CHI6, CHI7, CHIB, CHI9, CHI2, CHIS,	6-0005 M CAP 1206	
100 100 - 1	100n 100n 100n 100p 100p	CAP_0005  CAP_0005  CAP_0005  CAP_0005  CAP_0005	CSB, C61, C106 C22	6-0005 M CAP 0006 CAP 0005 CAP 0005	
	100s 100s 100s 100s 100p 100p	CAP_0005	CSR, C61, C106 C72 C127, C132	6-0005 M CAP 1006 CAP 0005 M 0005 M 0005 M	
	100n 100n 100n 100p 100p 100p 100p 100p	CAP_0005  CAP_005  CA	238, Co.1, C106 272 2127, C132 287 29, C31, C91, C92,	6-0005 M CAP 1006 CAP 0005 6-0005 M EDICOMMEDIOO	
	100n 100n 100n 100n 100p 100p 100p 100p	CAP_0005  SAP_0005	238, Co.1, C106 272 2127, C132 287 29, C31, C91, C92,	6-0005 M CAP 1006 CAP 0005 6-0005 M EDICOMMEDIOO	
20	100a 100a 100a 100a 100a 100a 100a 100a	SEP DIDES SEP DIDES SEP DIDES SEP DIDES SEPENTE NOTO EVENT CORRESTOR NOTO EVENT SEP DIDES DEP DIDES DEP DIDES DEP DIDES DEP DIDES DEP DIDES NOTO EVENT SERVICES NOTO E	GB, CB1, C106 C22 C127, C132 C37 C39, C31, C91, C92, C32 C32 C32, C36 C38, C73 C32 C32 C32 C32 C32 C32 C32 C3	6-0005 M CAP 1006 GAP 1005 6-0005 M E20004662000 CAP 1006 CAP 1006 CAP 1006 CAP 1006	
100   100	1000n 1000n 1000n 1000n 1000n 1000p	SEP DIDES SEP DIDES SEP DIDES SEP DIDES SEPENTE NOTO EVENT CORRESTOR NOTO EVENT SEP DIDES DEP DIDES DEP DIDES DEP DIDES DEP DIDES DEP DIDES NOTO EVENT SERVICES NOTO E	CSB, C61, C106 C22 C127, C132 G87 C39, C31, C91, C92, C93, C36, C93, C36 C68, C73 C35, C36 C36, C73 C36, C74 C36, C74 C3	6-0005 M CAP 1006 GAP 1005 6-0005 M E20004662000 CAP 1006 CAP 1006 CAP 1006 CAP 1006	
Section of the Principle   Section	1000n 1000n 1000n 1000n 1000n 1000p	SEP DIDES SEP DIDES SEP DIDES SEP DIDES SEPENTE NOTO EVENT CORRESTOR NOTO EVENT SEP DIDES DEP DIDES DEP DIDES DEP DIDES DEP DIDES DEP DIDES NOTO EVENT SERVICES NOTO E	38, 061, 0166 022 023, 013, 031, 031, 032 032, 036, 031, 031, 032 032, 036 036, 073 036, 073 036, 073 036, 073 037, 036 031, 031, 034 031, 031, 034	6-0007, M CAP 1006 CAP 1006	
Section of the Principle   Section	100n 100n 100n 100n 100n 100n 100n 100n	SEP DIDES SEP DIDES SEP DIDES SEP DIDES SEPENTE NOTO EVENT CORRESTOR NOTO EVENT SEP DIDES DEP DIDES DEP DIDES DEP DIDES DEP DIDES DEP DIDES NOTO EVENT SERVICES NOTO E	38, 061, 0166 022 023, 013, 031, 031, 032 032, 036, 031, 031, 032 032, 036 036, 073 036, 073 036, 073 036, 073 037, 036 031, 031, 034 031, 031, 034	6-0007, M CAP 1006 CAP 1006	
Section of the Principle   Section	100n 100n 100n 100n 100n 100n 100n 100n	SEP DIDES SEP DIDES SEP DIDES SEP DIDES SEPENTE NOTO EVENT CORRESTOR NOTO EVENT SEP DIDES DEP DIDES DEP DIDES DEP DIDES DEP DIDES DEP DIDES NOTO EVENT SERVICES NOTO E	38, 061, 0166 022 023, 013, 031, 031, 032 032, 036, 031, 031, 032 032, 036 036, 073 036, 073 036, 073 036, 073 037, 036 031, 031, 034 031, 031, 034	6-0007, M CAP 1006 CAP 1006	
10	1000 1000 1000 1000 1000 1000 1000 100	SEP DIDES SEP DIDES SEP DIDES SEP DIDES SEPENTE NOTO EVENT CORRESTOR NOTO EVENT SEP DIDES DEP DIDES DEP DIDES DEP DIDES DEP DIDES DEP DIDES NOTO EVENT SERVICES NOTO E	38, 061, 0166 022 023, 013, 031, 031, 032 032, 036, 031, 031, 032 032, 036 036, 073 036, 073 036, 073 036, 073 037, 036 031, 031, 034 031, 031, 034	6-0007, M CAP 1006 CAP 1006	
State	1200s	SEP DIDES SEP DIDES SEP DIDES SEP DIDES SEPENTE NOTO EVENT CORRESTOR NOTO EVENT SEP DIDES DEP DIDES DEP DIDES DEP DIDES DEP DIDES DEP DIDES NOTO EVENT SERVICES NOTO E	288 CB1 C106 27 27 27 27 27 27 27 27 27 27 27 27 27	6-0007, M CAP 1006 CAP 1006	
State	1000s	SEP DIDES SEP DIDES SEP DIDES SEP DIDES SEPENTE NOTO EVENT CORRESTOR NOTO EVENT SEP DIDES DEP DIDES DEP DIDES DEP DIDES DEP DIDES DEP DIDES NOTO EVENT SERVICES NOTO E	288 CB1 C106 27 27 27 27 27 27 27 27 27 27 27 27 27	6-0007, M CAP 1006 CAP 1006	
10	1000 1000 1000 1000 1000 1000 1000 100	SEP DIDES SEP DIDES SEP DIDES SEP DIDES SEPENTE NOTO EVENT CORRESTOR NOTO EVENT SEP DIDES DEP DIDES DEP DIDES DEP DIDES DEP DIDES DEP DIDES NOTO EVENT SERVICES NOTO E	286 CB1 C106 572 572 5737 C1312 577 577 577 577 577 577 577 577 577 57	6-0007, M CAP 1006 CAP 1006	
10.1.00	120p 120p 134p 154uH 156uH 160p 200 200dH 200dH 200gH	1.56 (1975) 1.56 (	200 (201 CIG) 272 CIG 272 CIG 273 CIG 274 CIG 275 CIG 277 CIG	6-000-16	
March   Marc	120p 120p 120p 120p 120p 120p 120p 120p	749 (805) 749 (805) 749 (805) 749 (805) 749 (805) 749 (805) 740 (8	200 (201 CIG) 272 CIG) 273 CIG) 274 CIG) 275 CIG (71 CIG)	6-000-14.  APP 1000-1  APP 100	
200 Carl Garley St. 200 Ca	120p 120p 120p 150p 150p 150p 150p 150p 150p 150p 15	AP 0000 AP 1000 AP 100	200 (201 CIG) 272 CIG) 273 CIG) 274 CIG) 275 CIG (71 CIG)	SATES M.  OF TORS  OF	
March   Marc	120p 120p 120p 120p 120p 120p 120p 120p	## 000   ## 200   ##	500 CM C/GR 572 CM CM 573 CM CM 574 CM CM CM 575 CM CM CM 575 CM CM CM 575 CM CM 575 CM CM 575 CM CM 575 CM	SATES M.  OF TORS  OF	
March   Marc	120p 120p 120p 120p 150p 150p 150p 150p 150p 150p 150p 15	## 000   ## 200   ##	300, Oct (CIS) 272 (23) 273 (23) 274 (23) 275 (23) 275 (24) 275 (25) 275 (2	2005 M V 200 (200 (200 (200 (200 (200 (200 (20	
March   Marc	120p	## 000   ## 200   ##	300, Oct (CIS) 272 (23) 273 (23) 274 (23) 275 (23) 275 (24) 275 (25) 275 (2	2005 M V 200 (200 (200 (200 (200 (200 (200 (20	
March   Marc	120p 120p 120p 120p 150p 150p 150p 150p 150p 150p 150p 15	AP 0000 AP 00000 AP 0000 AP 00	300, Oct (CIS) 272 (23) 273 (23) 274 (23) 275 (23) 275 (24) 275 (25) 275 (2	2005 M V 200 (200 (200 (200 (200 (200 (200 (20	
March   Marc	120p 120p 120p 120p 150p 150p 150p 150p 150p 150p 150p 15	AP 0000 AP 00000 AP 0000 AP 00	300, Oct (CIS) 272 (23) 273 (23) 274 (23) 275 (23) 275 (24) 275 (25) 275 (2	2005 M V 200 (200 (200 (200 (200 (200 (200 (20	
March   Marc	120p 120p 120p 120p 150p 150p 150p 150p 150p 150p 150p 15	AP 0000 AP 00000 AP 0000 AP 00	300, Oct (CIS) 272 (23) 273 (23) 274 (23) 275 (23) 275 (24) 275 (25) 275 (2	2005 M V 200 (200 (200 (200 (200 (200 (200 (20	
March   Marc	120p 120p 120p 120p 150p 150p 150p 150p 150p 150p 150p 15	AP 0000 AP 00000 AP 0000 AP 00	300, Oct (CIS) 272 (23) 273 (23) 274 (23) 275 (23) 275 (24) 275 (25) 275 (2	2005 M V 200 (200 (200 (200 (200 (200 (200 (20	
1	120p 120p 120p 120p 150p 150p 150p 150p 150p 150p 150p 15	AM 1995 AM 199	300, Oct (CIS) 272 (23) 273 (23) 274 (23) 275 (23) 275 (24) 275 (25) 275 (2	2005 M V 200 (200 (200 (200 (200 (200 (200 (20	
MARCHEST   MORTH   M	100g 100g 100g 100g 100g 100g 100g 100g	AND STATE OF THE S	\$30 (0.1 (1.00) \$30 (0.1 (1.00	\$2,000 M. \$2,000	
	10-36 10-36	2.5 (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	\$30 (0.1 (1.00) \$30 (0.1 (1.00	200 M	
VITTOR   A	1925 1926 1926 1926 1926 1926 1926 1926 1926	2.5 (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	200 (100 pt.) 20	200 1 M 1 M 1 M 1 M 1 M 1 M 1 M 1 M 1 M 1	
MICHAEL   STATE   ST	1992 (1992   1993   1994   1995   199	24 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	200 (100 pt.) 20	200 M	
FACA 331.7 (1973 SEE PECA 131.7 (1973 SEE PECA 131.	1992 (1992   1993   1994   1995   199	24 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	200 (100 pt.) 20	200 M	
Deligner	1990 (	A STATE OF THE STA	30 (24 1 26 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	200 M	
801900981 901904881 32, 06 801902 92 92 92 92 92 92 92 92 92 92 92 92 92	Cape   Ca	24 (19) (19) (19) (19) (19) (19) (19) (19)	30 (24 1 26 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	200 M S	
STPICACSVISTER Integrated Circuit U1, U2, U3, U7, U11 SCPMSPARX120-16W	Cape   Ca	24 (19) (19) (19) (19) (19) (19) (19) (19)	30 (24 1 26 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	200 M S	
STPICACSVISTER Integrated Circuit U1, U2, U3, U7, U11 SCPMSPARX120-16W	Cape   Ca	2.5 (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	30 (24 1 26 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	200 M S	
SWR_TANCEM_MATC SWR_TANCEM_MATC SWR SWR_TANCEM_MATC	Cape   Ca	2.5 (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	30 (24 1 26 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	200 M	
	CO-STATE OF THE PROPERTY OF TH	2.5 (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	30 (24 1 26 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	200 S	