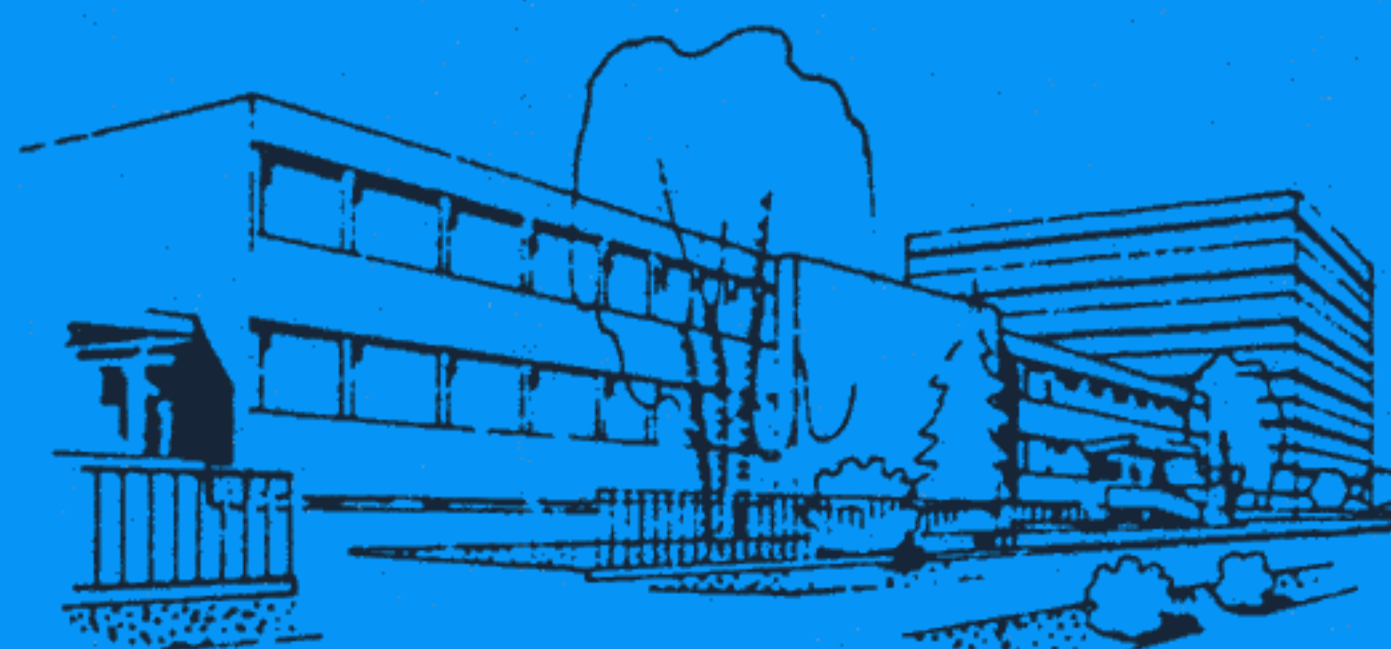


ADRETELECTRONIQUE®



Liste des sous-ensembles
M A I N T E N A N C E

R E C O M M E N D E D sub-assemblies
or PC board

ADRETELECTRONIQUE®

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ADRET 02.88

OUTILLAGE * EXTENDED BOARD
***** * *****

PAGE
1

REF ADRET QTE
PART NUMBER QTY

DESCRIPTION

PART DESCRIPTION

SUPPLIER/DRAWING

NORME

----- 104A -----

0151049023	1	00 PROLONGATEUR 'CARTE' 23 PTS *	00 EXTENSION 'BOARD' 23 PTS	A930151049011..
8007722700	1	EXTRACTEUR DE CARTE 103A *	BOARD EXTRACTOR 103A	B942812

ADRET 02.88

LOT RECHANGE 100% * SET OF 100% REPAIRS
*****PAGE
2REF ADRET QTE
PART NUMBER QTY

DESCRIPTION

PART DESCRIPTION

SUPPLIER/DRAWING

NORME

----- 104A -----

0101331300	1	04 DIVISEUR 1/100E.....	133A	* 04 DIVIDER 1/100E.....	133A	D932958.A970133	(03)
0273230000	1	08 CARTE REFERENCE	103A	* 08 REFERENCE BOARD	103A	N932874.....G97	
0273240000	1	06 CARTE PREAMPLI	103A	* 06 PREAMPLI BOARD	103A	F932873.D977324	
0273660000	1	09 PORTEUR/AMPLI	104A	* 09 MOTHER/AMPLI	104A	L910187.....	
0401048301	1	05 OPTION 2 IEEE	104A	* 05 OPTION 2 IEEE	104A	F921267.B977374	
0401048302	1	03 OPTION 1 BCD(102) ...	104A	* 03 OPTION 1 BCD(102)	104A	D921272.A977491	

ADRET 02.88

LOT RECHANGE 70% * SET OF 70% REPAIRS

PAGE
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REF ADRET QTE
PART NUMBER QTY

DESCRIPTION

PART DESCRIPTION

SUPPLIER/DRAWING

NORME

----- 104A -----
0273660000 1 09 PORTEUR/AMPLI 104A * 09 MOTHER/AMPLI 104A L910187.....

REF ADRET QTE	DESCRIPTION	PART DESCRIPTION	SUPPLIER/DRAWING	NORME
PART NUMBER QTY				
----- 104A -----				
0205400000	1 R42/R43 TRIEES PREAMPLI . 103A	* R42/R43 SORTED PREAMPLI . 103A	980540	
0205410000	1 R40/R41 TRIEES REFERENCE 103A	* R40/R41 SORTED REFERENCE 103A	980540	
0205420000	1 R39/R38 TRIEES REFERENCE 103A	* R39/R38 SORTED REFERENCE 103A	980540	
1001030000	1 ALIMENTATION 103A	* POWER SUPPLY 103A	A932977.....	
1400101900	1 BORNE ROUGE FEMEL REF 58/31/12	* RED TERMINAL FEM REF 58/31/12	STOCKLY	
1400102000	1 BORNE BLEU FEMEL REF 58/31/16	* BLUE TERMINAL FEM REF 58/31/16	STOCKLY	
1400102100	1 BORNE METAL FEMEL REF58/31/101	* METAL TERMIN. FEM REF58/31/101	STOCKLY	
1401023900	1 SHUNT REF 4578	* SHUNT REF 4578	STOCKLY	
1520716500	1 07 TOUCHES ORE 125 FONCT. 104A	* 07 TOUCHES ORE 125 FUNCT. 104A	A932869	
1530216200	1 INTER 220V REF 1852-1102	* INTER 220V REF 1852-1102	MARQUART	
1541016700	1 ROUE OA9 REF 28501P	* WHEEL OA9 REF 28501P	DIGITRAN	
1541116600	1 ROUE OA10 REF 28626P	* WHEEL OA10 REF 28626P	DIGITRAN	
1600150000	1 RELAIS(RA314-41051) BBL1A05A10	* RELAYS(RA314-41051) BBL1A05A10	ELECTROL	
1720005100	1 630MA FST6332 034-3415 ARNOULD	* 630MA FST6332 034-3415 ARNOULD	*7100A*	
1720005700	1 FST 315MA REF 034-3412	* FST 315MA REF 034-3412	ARNOULT	
2123100900	1 10K 10%LIN 10T 43 P103 T601	* 10K 10%LIN 10T 43 P103 T601	TEKELEC	
2132100000	1 1 K 3/4" 15T CERMET 43 P	* 1 K 3/4" 15T CERMET 43 P	SFERNICE	
2132470000	1 4K7 3/4" 15T CERMET 43 P	* 4K7 3/4" 15T CERMET 43 P	SPECTROL	
2133100000	1 10K 3/4" 15T CERMET 43 P	* 10K 3/4" 15T CERMET 43 P	SPECTROL	
2152100000	1 1 K T05 CERMET T 7 YA	* 1 K T05 CERMET T 7 YA	SFERNICE	
2160470000	1 47R 20% UA 05 U	* 47R 20% UA 05 U	OHMIC	
2610921000	1 9X1K 2% 4310R-101-102	* 9X1K 2% 4310R-101-102	BOURNS	
2610922200	1 9X2K2 2% 4310R-101-222	* 9X2K2 2% 4310R-101-222	BOURNS	
2610924700	1 9X4K7 2% 4310R-101-472	* 9X4K7 2% 4310R-101-472	BOURNS	
2610932200	1 9X22K 2% 4310R-101-223	* 9X22K 2% 4310R-101-223	BOURNS	
2700158300	1 5K83 0,05% RCK02	* 5K83 0,05% RCK02	SFERNICE	
2700160000	1 6K00 0,05% RCK02	* 6K00 0,05% RCK02	SFERNICE	
2700210000	1 10K0 0,05% RCK02	* 10K0 0,05% RCK02	SFERNICE	
2700254000	1 54K0 0,05% RCK02	* 54K0 0,05% RCK02	SFERNICE	
2701254000	1 54K0 0,05% RCK05	* 54K0 0,05% RCK05	SFERNICE	
3234100000	1 0,1MMF 10(10%250V)222236845104	* 0,1MMF 10(10%250V)222236845104	COGECO	
3500430000	1 6800MMF 16V RELSIC 033	* 6800MMF 16V RELSIC 033	SIC SAFCO	
3500520000	1 1000MMF 40V RELSIC 033	* 1000MMF 40V RELSIC 033	SIC SAFCO	
3500530000	1 150MMF 250V RELSIC 033	* 150MMF 250V RELSIC 033	SIC SAFCO	
3500540000	1 22MMF 250V RELSIC 033	* 22MMF 250V RELSIC 033	SIC SAFCO	
3500550000	1 100MMF 25V 035 TYPE 2	* 100MMF 25V 035 TYPE 2	RTC	
3700020000	1 1MMF/35V 5,08 STAND L TAG	* 1MMF/35V 5,08 STAND L TAG	STC	
3700100000	1 4,7MMF/35V 5,08 STAND L TAG	* 4,7MMF/35V 5,08 STAND L TAG	STC	
3700170000	1 22MMF/15V L14 20% CTS13	* 22MMF/15V L14 20% CTS13	SPRAGUE	
3700180000	1 22MMF/16V 5,08 STAND L TAG	* 22MMF/16V 5,08 STAND L TAG	STC	
4000010000	1 LED ROUGE '5' REF CQU 20-4	* RED LED '5' REF CQU 20-4	SIEMENS	
4000070000	1 LED JAUNE '5' REF CQU 23-6	* YELLOW LED '5' REF CQU 23-6	SIEMENS	
4000200000	1 COUPLEUR OPTO 4N26	* OPTO COUPLER 4N26	MOTOROLA	
4110743800	1 SN 7438 N	* SN 7438 N	TEXAS	
4150740000	1 SN 74 LS 00 N 3	* SN 74 LS 00 N 3	TEXAS	
4150740200	1 SN 74 LS 02 N 3	* SN 74 LS 02 N 3	TEXAS	
4150740400	1 SN 74 LS 04 N 3	* SN 74 LS 04 N 3	TEXAS	
4150740500	1 SN 74 LS 05 N 3	* SN 74 LS 05 N 3	TEXAS	
4150741000	1 SN 74 LS 10 N 3	* SN 74 LS 10 N 3	TEXAS	
4150741400	1 SN 74 LS 14 N 3	* SN 74 LS 14 N 3	TEXAS	
4150748500	1 SN 74 LS 85 N 3	* SN 74 LS 85 N 3	TEXAS	
4157410700	1 SN 74 LS 107 AN 3	* SN 74 LS 107 AN 3	TEXAS	
4157412300	1 SN 74 LS 123 N 3	* SN 74 LS 123 N 3	TEXAS	
4157416200	1 SN 74 LS 162 N 3	* SN 74 LS 162 N 3	TEXAS	
4157416300	1 SN 74 LS 163 N 3	* SN 74 LS 163 N 3	TEXAS	
4157436500	1 SN 74 LS 365 N 3	* SN 74 LS 365 N 3	TEXAS	
4157436600	1 SN 74 LS 366 AN 3	* SN 74 LS 366 AN 3	TEXAS	
4160400100	1 C-MOS 4001	* C-MOS 4001	RTC	
4160401100	1 C-MOS 4011	* C-MOS 4011	RTC	
4160401300	1 C-MOS 4013	* C-MOS 4013	RTC	
4160401400	1 C-MOS 4014	* C-MOS 4014	RTC	
4160401500	1 C-MOS 4015	* C-MOS 4015	RTC	
4160402700	1 C-MOS 4027	* C-MOS 4027	RTC	
4160402800	1 C-MOS 4028	* C-MOS 4028	RTC	
4160404900	1 C-MOS 4049	* C-MOS 4049	RTC	
4160405100	1 C-MOS 4051	* C-MOS 4051	RTC	
4160405300	1 C-MOS 4053	* C-MOS 4053	RTC	
4160406600	1 C-MOS 4066	* C-MOS 4066	RTC	
4160406900	1 C-MOS 4069	* C-MOS 4069	RTC	
4160407000	1 C-MOS 4070	* C-MOS 4070	RTC	
4160407100	1 C-MOS 4071	* C-MOS 4071	RTC	
4160407300	1 C-MOS 4073	* C-MOS 4073	RTC	
4160408500	1 C-MOS 4085	* C-MOS 4085	RTC	
4160455500	1 C-MOS 4555	* C-MOS 4555	RTC	
4160473800	1 C-MOS 4738	* C-MOS 4738	RTC	
4167437400	1 C-MOS 74 C 374 N	* C-MOS 74 C 374 N	NS	
4200090000	1 LM 741 CN B+ . DIP 8 PATTES . .	* LM 741 CN B+ . DIP 8 PINS	NS	

PM63 T19P 932

NFCUTEC 83112

REF ADRET	QTE	DESCRIPTION	PART DESCRIPTION	SUPPLIER/DRAWING	NORME
PART NUMBER	QTY				
4200180000	1	LM 1458 N B+ DIP 8 PATTES	■ LM 1458 N B+ DIP 8 PINS	NS	
4200460000	1	LM 337 T REGUL NEGATIVE TO220	■ LM 337 T NEGATIVE REGUL. TO220	NS	
4200480000	1	LM 317 T REGUL POSITIVE TO 220	■ LM 317 T POSITIVE REGUL TO 220	NS	
4200490000	1	OP 07 EP	■ OP 07 EP	PMI	
4200500000	1	LM399AH A VIEILLIR CE UNIQ NS	■ LM399AH TO AGE	■980549	
4200520000	1	AMPLI. POINT 'ROUGE' ... ADRET	■ AMPLI. 'RED' POINT	A98	
4200540000	1	LM399AH VIEILLI	■ LM399AH AGED	980549	
4200550000	1	OP 07 EP POINT 'ROUGE' .. ADRET	■ OP 07 EP 'RED' POINT ... ADRET	A98420049	
4200580000	1	MLM 308 AP1	■ MLM 308 AP1	MOTOROLA	
4200790000	1	LT 1008 CN 8	■ LT 1008 CN 8	LINEAR TECHNO.	
4300110000	1	BC560C /416C/415C/559C(BC214C)	■ BC560C /413C/415C/559C(BC214C)	RTC	
4300190000	1	BC550C /414C/413C/549C(BC184C)	■ BC550C /414C/413C/549C(BC184C)	RTC	
4300510000	1	BF 870 (BF 790)TO 202	■ BF 870 (BF 790)TO 202	RTC	
4300520000	1	BF 869 (BF 787)TO 202	■ BF 869 (BF 787)TO 202	RTC	
4300530000	1	MJE 340 TO 126	■ MJE 340 TO 126	MOTOROLA	
4300540000	1	MJE 350 TO 126	■ MJE 350 TO 126	MOTOROLA	
4300550000	1	MJ 15011 T003	■ MJ 15011 T003	MOTOROLA	
4300560000	1	MJ 15012 TO 3	■ MJ 15012 TO 3	MOTOROLA	
4300570000	1	BC 327-25 TO 92(2N2907)	■ BC 327-25 TO 92(2N2907)	ITT	
4300580000	1	BC 337-25 TO 92(2N2222)	■ BC 337-25 TO 92(2N2222)	ITT	
4500020000	1	1N4151	■ 1N4151	FU'ITT'	
4500040000	1	1N4004	■ 1N4004	ITT	
4500310000	1	1 N 4448	■ 1 N 4448	ITT	
4500470000	1	PONT REDRESSEUR DF 04M	■ RECTIFIER BRIDGE DF 04M	GENERAL INSTRUM	
4500480000	1	PONT REDRESSEUR B40C3700/2200	■ RECTIFIER BRIDGE B40C3700/2200	GE	
4600010000	1	ZPD 4,7	■ ZPD 4,7	ITT	
4600040000	1	ZPD5,6	■ ZPD5,6	ITT	
4600050000	1	ZPD 6,2	■ ZPD 6.2	ITT	