



CIRCUIT DIAGRAM REF.	COMPONENT TYPE				STOCK REF.	CIRCUIT DIAGRAM REF.	COMPONENT TYPE				STOCK REF.
C 601,603	Tantalum		33 $\mu$ F/	10 V	CF 0034	R 611	Metal	1/4 W	1%	26.7 k $\Omega$	RF 4267
C 604	Polyester		0.15 $\mu$ F/100 V		CS 0337	R 612	-	-	-	29.4 k $\Omega$	RF 4294
C 605	Tantalum		68 $\mu$ F/	3 V	CF 0011	R 613	Carbon	-	5%	1 k $\Omega$	RB 3100
						R 614	-	-	-	68 k $\Omega$	RB 4680
P 601	Trimmer	Cermet		22 k $\Omega$	PG 3221	R 615,616	-	-	-	10 $\Omega$	RB 1100
P 602-604	-	-		10 k $\Omega$	PG 3109	R 617	-	-	-	18 k $\Omega$	RB 4180
						R 618	-	-	-	33 k $\Omega$	RB 4330
Q 601	Si. trans.	NPN		SF 115	VB 0533	R 619	-	-	-	47 k $\Omega$	RB 4470
						R 620	-	-	-	39 k $\Omega$	RB 4390
R 601	Carbon	1/4 W	5%	100 $\Omega$	RB 2100						
R 602	Metal	-	1%	3.92 k $\Omega$	RF 3392	V 601	Si. trans.	dual NPN		BCY 87	VB 5302
R 603	-	-	-	18,2 k $\Omega$	RF 4182	V 602	-	PNP		2 N 2894	VB 0093
R 604	Carbon	-	5%	33 k $\Omega$	RB 4330	V 603	-	PNP		BC 179 B	VB 0100
R 605	-	-	-	220 k $\Omega$	RB 5220	V 604	FET	N-channel		E 102	VB 1053
R 606	-	-	-	68 $\Omega$	RB 1680						
R 607	-	-	-	18M $\Omega$	RH 0908			14-pin Connector			JP 1401
R 608	Metal	-	1%	100 k $\Omega$	RF 5100						
R 609	-	-	-	18.2 k $\Omega$	RF 4182			Printed Circuit Board			XC 0950
R 610	-	-	-	24.9 k $\Omega$	RF 4249						