

# Component List and Illustrations

# Section 6

## TIMEBASE

Ref	Value	Description	Tol %±	Part No.	Ref	Value	Description	Tol %±	Part No.
<b>RESISTORS</b>					<b>RESISTORS (Cont.)</b>				
R900	47	CF		28714	R956	56k	CF		28729
R901	10	CF		21793	R957	100k	CF		21819
R902	390	CF		28722	R958	100k	CF		21819
R903	1k2	CF		21800	R959	12k	CF		21810
R904	1k2	CF		21800	R960				
R905	47	CF		28714	R961	22k	CF		21812
R906	15	CF		28708	R962	6k8	CF		21807
R907	15	CF		28708	R963	27k	CF		21813
R908	3k3	CF		18556	R964				
R909	82	CF		28717	R965	1k2	CF		28100
R910	10	CF		21793	R966	2k2	CF		21802
R911					R967	2k2	CF		21802
R912	560	CF		21798	R968	2k2	CF		21802
R913	220	CF		21796	R969	2k2	CF		21802
R914	220	CF		21796	R970	27k	CF		21813
R915	560	CF		21798	R971	3k9	CF		21804
R916	2k2	CF		21802	R972	4k7	CF		21805
R917	22k	CF		21812	R973	10k	CF	A.O.T.	21809
R918	820k	CF		32360	R974	22k	CF	A.O.T.	21812
R919	330	CF		28721	R975	2M2	CC		1180
R920	120	CF		28718	R976	100	CF		21794
R921	270	CF		28720	R977	56k	CF	1W	19058
R922	22k	CF		21812	R978	68k	CF		21816
R923	22k	CF		21812	R979	100	CF		21794
R924	820k	CF		32360	R980	3k9	CF		21804
R925	330	CF		28721	R981	100	CF		21794
R926	1k8	CF		28725	R982	56k	CF	1W	19058
R927					R983	1k8	CF		28725
R928	270k	CF		32356	R984	10k	WW	4W	29481
R929	3k9	CF		21804	R985	100	CF		21794
R930	2k7	CF		28726	R986	1k6	MO		28793
R931	10	CF		21793	R987	3k9	CF		21804
R932	220	CF		21796	R988	10k	PCP		28525
R933	1k5	CF		21801	R989	180	CF		21795
R934	3k3	CF		21803	R990	220	PCP		28522
R935	4k7	CF		21805	R991	120	CF		28718
R936	1k	CF		21799	R992	100	CF		21794
R937	10k	CF		21809	R993	10k	WW	4W	29481
R938	1k	CF		21799	R994	56k	CF	1W	19058
R939	1M	CF		31840	R995	1k8	CF		28725
R940	1k	CF		21799	R996	1k3	MO		28792
R941	22k	CF		21812	R997	1k6	MO		28793
R942	270	CF		28720	R998	1k8	CF		28725
R943	3k9	CF		21804	R999	100	CF		21794
R944	2k2	CF		21802	R1000	15k	CF		28727
R945	2k2	CF		21802	R1001	15k	CF		28727
R946	2k2	CF		21802	R1002	27k	CF		21813
R947	4k7	CF		21805	R1003	22k	CF		21812
R948	56k	CF		28729	R1004	4k7	CF		21805
R949	82k	CF		21818	R1005	22k	CF		21812
R950	22k	CF		21812	R1006	27k	CF		21813
R951	12k	CF		21810	R1007	100k	MF		29476
R952	18k	CF		21811	R1008	43k	MO		26723
R953	3k9	CF		21804	R1009	2k2	PCP		24561
R954	3k9	CF		21804	R1010	4k3	MO		26723
R955	47k	CF		21815	R1011	2k2	PCP		24561

# Component List and Illustrations

# Section 6

## TIMEBASE (Cont.)

Ref	Value	Description	Tol %±	Part No.
<b>RESISTORS (Cont.)</b>				
R1012	2k2	PCP		24561
R1013				
R1014				
R1015	3k3	CF		21803
R1016	4k7	CF		21805
R1017	2k2	PCP		24561
R1018	6k8	CF		21807
R1019	900	MF		35582
R1020	100	MF		35581
R1021	10k	CF		21809
R1022	1k	CF		21799
R1023	2k2	CF		21802
R1024	10	CF		21793

## CAPACITORS

C901	.01μF	CE(2)		250V	22395
C902	33pF	CE(2)		500V	22370
C903	33pF	CE(2)		500V	22370
C904	.01μF	CE(2)		250V	22395
C905	27pF	CE(2)		500V	22369
C906	.47μF	CE(2)		3V	35352
C907	.47μF	CE(2)		160V	31381
C908	470pF	CE(2)		500V	22383
C909	4700pF	CE(2)		500V	22393
C910	.01μF	CE(2)		250V	22395
C911	270pF	CE(2)		500V	22380
C912	.01μF	CE(2)		250V	22395
C913	.01μF	CE(2)		250V	22395
C914	27pF	CE(2)		500V	22369
C915	27pF	CE(2)		500V	22369
C916	27pF	CE(2)		500V	22369
C917	.01μF	CE(2)		250V	22395
C918					
C919	.1μF	CE(2)		30V	19647
C920	220pF	CE(2)			11587
C921	.1μF	CE(2)		30V	19647
C922	.1μF	CE(2)		30V	19647
C923	.01μF	CE(2)	1%		24886
C924	.047μF	CE(2)		30V	2793
C925	.01μF	CE(2)		250V	22395
C926	27pF	CE(2)		500V	22369
C927	1000pF	CE(2)		500V	22387
C928	220pF	CE(2)		500V	22379

## DIODES

D900		IN4148		23802
D901		IN3595		29330
D902		IN4148		23802
D903		IN4148		23802
D904		IN4148		23802
D905	8V2	ZENER		33933
D906		IN4148		23802
D907		IN4148		23802
D908		IN4148		23802
D909		IN4148		23802
D910		IN4148		23802

Ref	Value	Description	Tol %±	Part No.
<b>DIODES (Contd.)</b>				
D911		IN4148		23802
D912		IN4148		23802
D913		IN4148		23802
D914		IN4148		23802
D915		ZENER	6V2	33930
D916				35202
D917		OA47		4468

## INTEGRATED CIRCUITS

IC901	7403			31879
IC902	7400			52038
IC903	7476			33448
IC904	7403			31879
IC905	7400			52038
IC906	7410			52043

## TRANSISTORS

TR901	2N2369			23307
TR902	2N2369			23307
TR903	2N2369			23307
TR904	2N2369			23307
TR905	BC212			29327
TR906	BC182B			33205
TR907	BC212			29327
TR908	2N2369			23307
TR909	2N2369			23307
TR910	BC212			29327
TR911	2N2369			23307
TR912	2N2369			23307
TR913	2N2369			23307
TR914	BC108			26110
TR915	2N2369			23307
TR916	2N2369			23307
TR917	BC108			26110
TR918	2N2369			23307
TR919	2N2369			23307
TR920	2N2369			23307
TR921	BC212B			36900
TR922	BC212			29327
TR923	BC182B			33205
TR924	BC212			29327
TR925	BF258			31490
TR926	BF258			31490
TR927	BC212			29327
TR928	MPF102			25870
TR929	MPF102			25870
TR930	2N2369			23307
TR931	2N2369			23307
TR932	BC212			29327
TR933	BC212			29327
TR934	BC212			29327

## SWITCHES

S900				35999
S901				35343