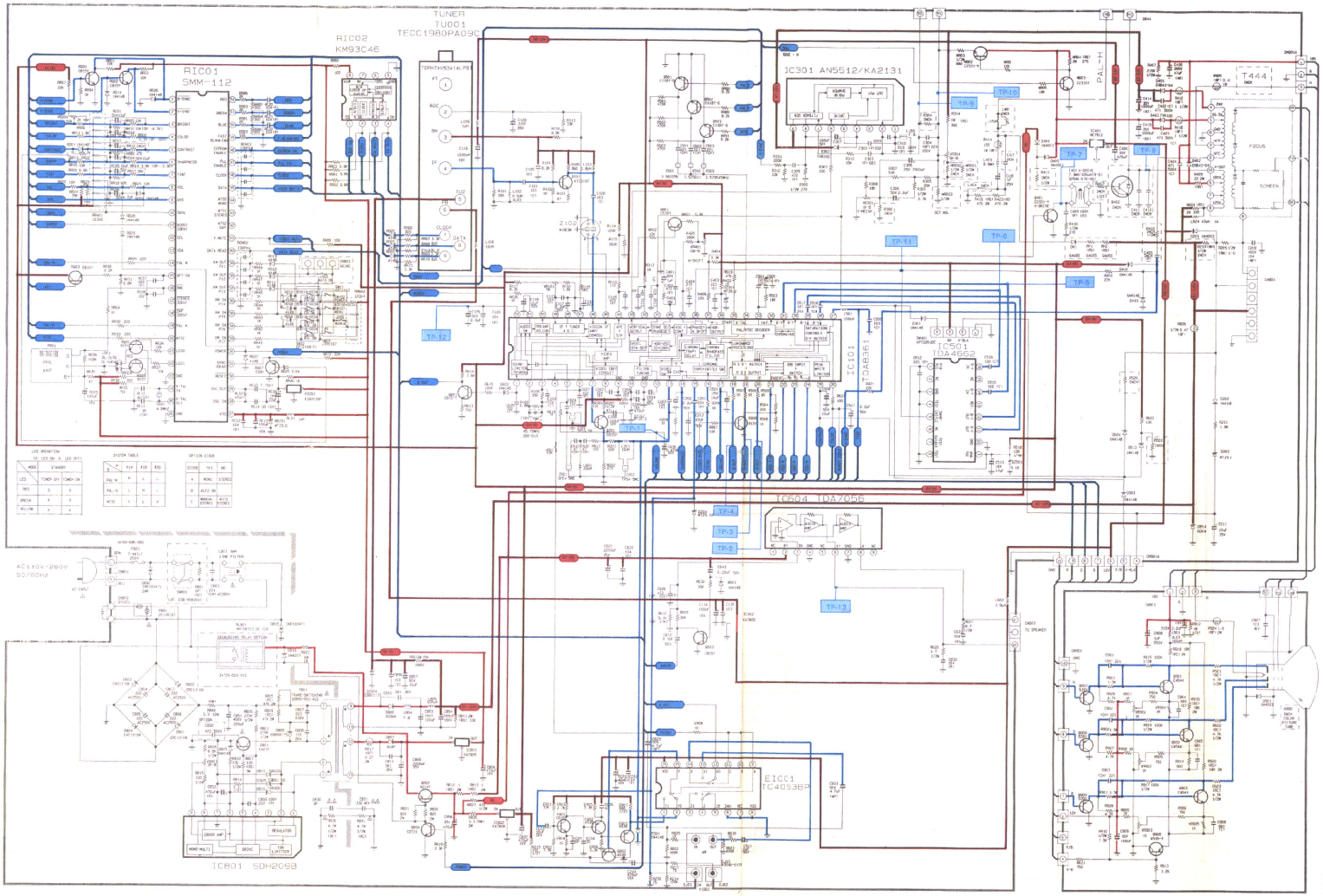
SCHEMATIC DIAGRAM

CHASSIS: P63SA.P63SB

BOARD NAME: MAIN (MONO SYSTEM)



14"		
LOC NO	CODE NO	SPEC
V999	32010-400-083	CRT (43AB2X42)
DY	32439-210-098	DY: DSE-142EFL
T444	32059-152-519	FBT:FCW-2914FL
D402	32139-210-070	2SD1711
LM01	DEL	DEL
L404	32449-730-010	COIL,LINEARITY 230UH
C411	A1102-0205	1.0KV 632
C412	31417-901-400	82KV-561
C417	31519-201-030	400V 364J
R210	31047-375-024	68L,1/2T 220K
R501	31018-177-082	1/8T 6.8K
R520	31018-177-154	1/8T 150K
R812	31018-177-152	1/8T 1.5K
R813	31018-177-203	1/8T 20K
R304	31018-377-221	1/2T 220
R305	31018-377-220	1/2T 2.2
R411	31046-467-360	1W 36
R413	DEL	DEL
MR001	31018-377-681	1/2T 680
MR002	31018-377-681	1/2T 680
MR003	DEL	DEL
V999A	A3010-0010	SOCKET-CRT: (SM5010 P)(4.3)
CN802	31171-020-340	4(12)(2.2)3PH.(16)
R418	31018-337-473	1/2T 47K
C405		102 (P)

21" (4:3B)		
LOC NO	CODE NO	SPEC
V999	32010-400-109	A51AEA8319:300MM
DY	ITC	ITC
T444	32059-200-022	FCW2914023
D402	32139-210-020	KSD5672YO
LM01	DEL	DEL
L404	32449-712-050	180uH:400uH
L411	A1102-0205	LINEARITY-COIL, 48UH
C411	A1102-0205	1.0KV 632
C412	31418-767-231	2KV 221
C417	31519-400-020	400V 434 J
R210	31047-351-623	1/2T 162K F
R501	31018-177-082	1/8T 6.8K
R520	31018-177-154	1/8T 150K
R812	31018-177-152	1/8T 1.5K
R813	31018-177-203	1/8T 20K
R304	31018-377-221	1/2T 220
R305	31018-377-159	1/2T 1.5
R411	31046-467-821	1T 82
R413	A1000-0660	1/2T 6.39
MR001	31018-377-681	1/2T 680
MR002	31018-377-682	1/2T 680
MR003	DEL	DEL
V999A	A3047-0010	SOCKET-CRT: (SM5095 P)25.5
CN802	A1149-0011	20INCH 150MM
R418	31018-337-473	1/2T 47K
C405		102 (P)

20" (4:3FOCUS)		
LOC NO	CODE NO	SPEC
V999	32010-200-066	A51AEA8319:300MM
DY	32439-310-029	DSE-199BLF(s)
T444	32059-200-066	FCW2914015
D402	32139-410-020	KSD5672YO
LM01	DEL	DEL
L404	32449-705-050	LINEARITY-COIL, 195UH
C411	A1102-0205	1.0KV 632
C412	DEL	DEL
C417	31519-400-020	400V 434 J
R210	31047-351-623	1/2T 162K F
R501	31018-177-082	1/8T 6.8K
R520	31018-177-154	1/8T 150K
R812	31018-177-272	1/8T 2.7K
R813	31018-177-203	1/8T 20K
R304	31018-377-331	1/2T 330
R305	31018-377-158	1/2T 1.8
R411	31046-467-821	1T 82
R413	A1000-0660	1/2T 6.39
MR001	31018-377-681	1/2T 680
MR002	31018-377-682	1/2T 680
MR003	DEL	DEL
V999A	A3047-0010	SOCKET-CRT: (SM5095 P)25.5
CN802	A1149-0011	20INCH 150MM
R418	31018-337-473	1/2T 47K
C405		102 (P)

21" (4:3B)		
LOC NO	CODE NO	SPEC
V999	32010-400-066	A51AEA8319:300MM
DY	ITC	ITC
T444	32059-200-022	FCW2914023
D402	32139-410-020	KSD5672YO
LM01	DEL	DEL
L404	32449-705-050	LINEARITY-COIL, 195UH
C411	A1102-0205	1.0KV 632
C412	DEL	DEL
C417	31519-400-020	400V 434 J
R210	31047-351-623	1/2T 162K F
R501	31018-177-082	1/8T 6.8K
R520	31018-177-154	1/8T 150K
R812	31018-177-272	1/8T 2.7K
R813	31018-177-203	1/8T 20K
R304	31018-377-331	1/2T 330
R305	31018-377-159	1/2T 1.5
R411	31046-467-821	1T 82
R413	A1000-0660	1/2T 6.39
MR001	31018-377-681	1/2T 680
MR002	31018-377-682	1/2T 680
MR003	DEL	DEL
V999A	A3047-0010	SOCKET-CRT: (SM5095 P)25.5
CN802	A1149-0011	21INCH 15.95MM
R418	31018-337-473	1/2T 47K
C405		102 (P)

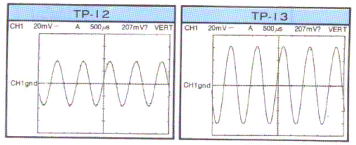
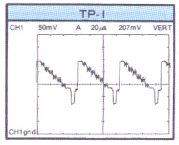
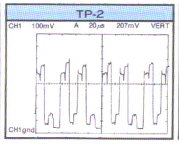
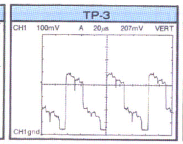
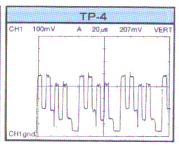
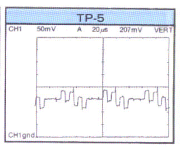
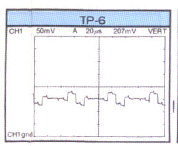
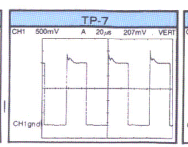
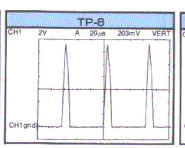
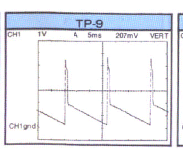
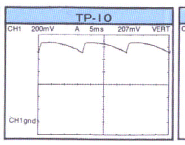
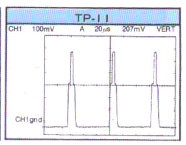
RESISTOR	
Carbon	No Mark
Composition	(RC)
Metal Oxide	(RS)
Metal Film	(RM)
Fusible	(RF)
Cement Wire	(RW)
Network	(RN)

CAPACITOR	
Ceramic - SL	(CC) No Mark
Ceramic - RH	(CH)
Ceramic - CH	(CH)
Polyester(Inducti	(P)
Polyester(Noninducti	(MN)
Polypropylene	(PP)
Metal Polyester	(MP)
M.P.Polypropylene	(MPP)
Tantalium	(T)
Non Polar	(NP)

EXPRESSION

1 Resistance is shown one K=1,000 M=1,000,000
2 Unless otherwise noted in schematic all capacitor values less than 1 are expressed in u/d. the values more than 1 in pF.
3 Unless otherwise noted in schematic all inductor values expressed in uH and the values less than 1 in mH.

NOTE

The circuits are subject to change without notice to improve the picture quality.

SIGNAL LINE — POWER LINE