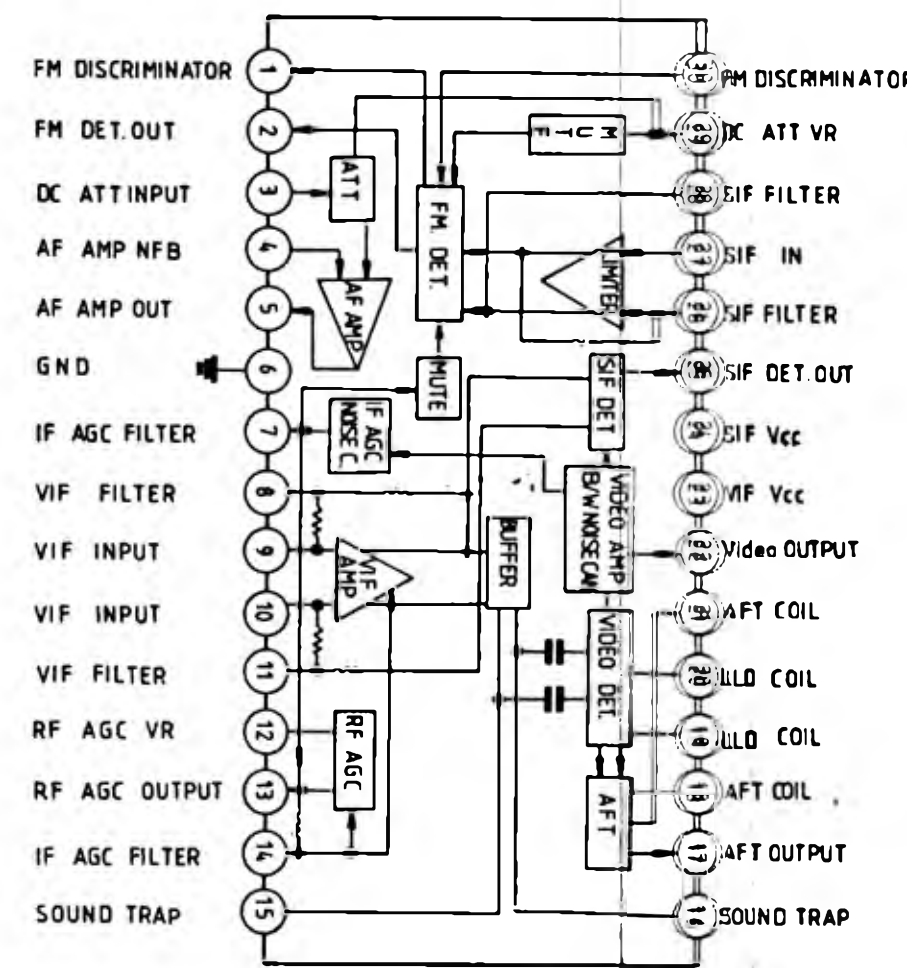
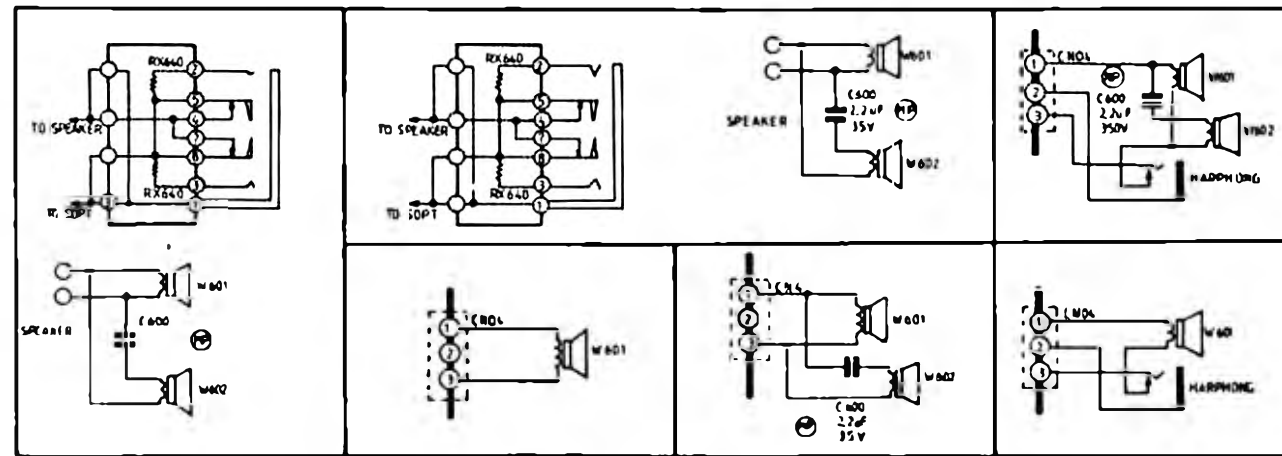
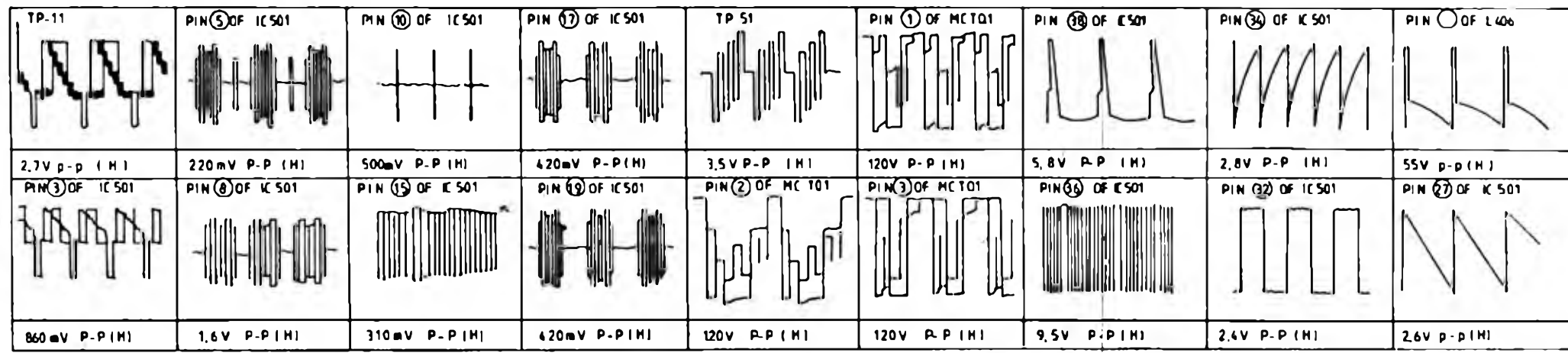


BLOCK DIAGRAM OF LA 7520 / KA 29719



CAPACITOR	
TYPE	MARK
Ceramic	No Mark
Polyester	P
Tantalum	T
Metal Polyester	MP
Polypropylene	P.P
Polyester Polypro	DSR
Chemical Electrolytic	+
Chemical Non-Polar	-

RESISTOR	
TYPE	MARK
Carbon Composition	C
Oxide Metal Film	M
Metal Film	RM
Cement	R - C
Variable Resistor	
Positive Resistor	

COLOUR CONTROL		
SYSTEM	MANUAL VR	MANUAL UP/DN
RR 70	1.8K	51K
RR 71	180K	OPEN
RR 76	220K	56K
RN08	10K	560K

REPLACEMENT TABLE			
LOC	INCH	16" 16"	18" 20"
R 315	(M)	270 1W	(M) 330 1W
R 614		82K	100K
R 616		36K	62K
C 413		271 2KV	681 2KV
C 414		(P.P) 0.47 400V	(P.P) 0.43 400V
L 401		157 uH	195uH
T 402		K-20-14	K-10-19
Q 404		2SD1650	2SD1651
		2SD1554	2SD1555
L 406		DIE-1492HL / ±18380	- DIE-1992GL
		DIE-1692HL	±1810
T 444		FCG 1445 EL	FCG 2045BL
V 999	CRT	R 208	CRT
		3701B22/±A37 573X	510GB22/510UXB22
		3720B22	51GGH91X/5120B22
		4201B22	
		42GGH91X	

SAMSUNG CX512ZSE/SG CHASSIS P-54

