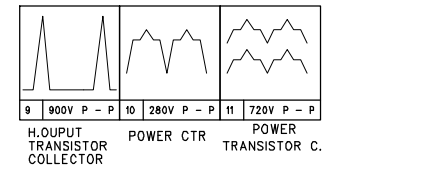
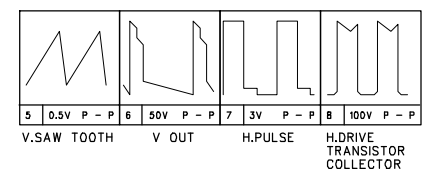
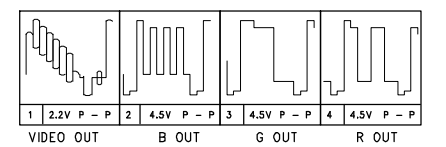


CAPACITOR		RESISTOR	
	CERAMIC		MYLAR
	NON-POLAR		METALLIZED POLYESTER
	ELECTROLYTIC		POLYESTER FILM
	N.P.O		POLYPROPYLENE
	TANTALUM		METAL PAPER
			CARBON FILM
			CEMENT
			METER OXIDE
			FUSEABLE
			CARBON COMPOSITION

- NOTE:
- ALL CAPACITORS ARE IN  $\mu$ F UNLESS OTHERWISE NOTED.
  - ALL RESISTORS ARE IN  $\Omega$  1/6 WATT UNLESS OTHERWISE NOTED.
  - DC VOLTAGE ARE MEASURED FROM POINTS INDICATED TO THE CIRCUIT GROUND WITH A DIGITAL MULTIMETER TEST.
  - WAVEFORMS ARE TAKEN WITH SETTING CONTROLS TO A NORMAL CONDITIONS (COLOR PHILIPS PATTERN UHF).
  - THIS CIRCUIT DIAGRAM IS SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.
  - SAFETY CRITICAL DEVICE.
  - REMARK "\*" MEANS THE VALUE FOR REFERENCE.



LOCATION	VALUE	C406	C409	L402	C413	R422	T901	R507	R432	R406	R418	C412	R451	D210	R435	R416	R448	R449	T402	+B	CRT
14"	1000P	3300P	57 $\mu$ H	0.47	18	18	E5101-007001	0.22	20K	470	1K5	0.033	12K	IN4148	1.5	27K	13K	47K	E5103-002001	108V	CAIHONG
20"	NIL	3300P	54 $\mu$ H	0.39	18	18	E5101-034001	1.5	22K	330	NIL	0.1	NIL	NIL	1.0	15K	10K	10K	E5103-022001	115V	LG
21"	100P	4700P	54 $\mu$ H	0.47	33	33	E5101-034001	1.5	22K	330	NIL	0.1	NIL	NIL	1.0	18K	12K	10K	E5103-026001	106V	CAIHONG

Remark: This table is for reference only

LOCATION	VALUE	C902	C260	R332	R323/JP331
A315 SERIES	0.47	0.039	100	JP331	
A215/8521/8521/215 SERIES	0.047	0.022	JUMP-WIRE	R323	