

General Information

1993

Also Covers:

Toshiba 1510 TB6

CRT: A39JSW90X16

Remote Control:

23120272

Main Power Button:

23443540

Matrix

Item	See Model
Service Adjustments	Toshiba 1400 RBT 91/92 Book.
Text Diagram	Toshiba 1400 TB5

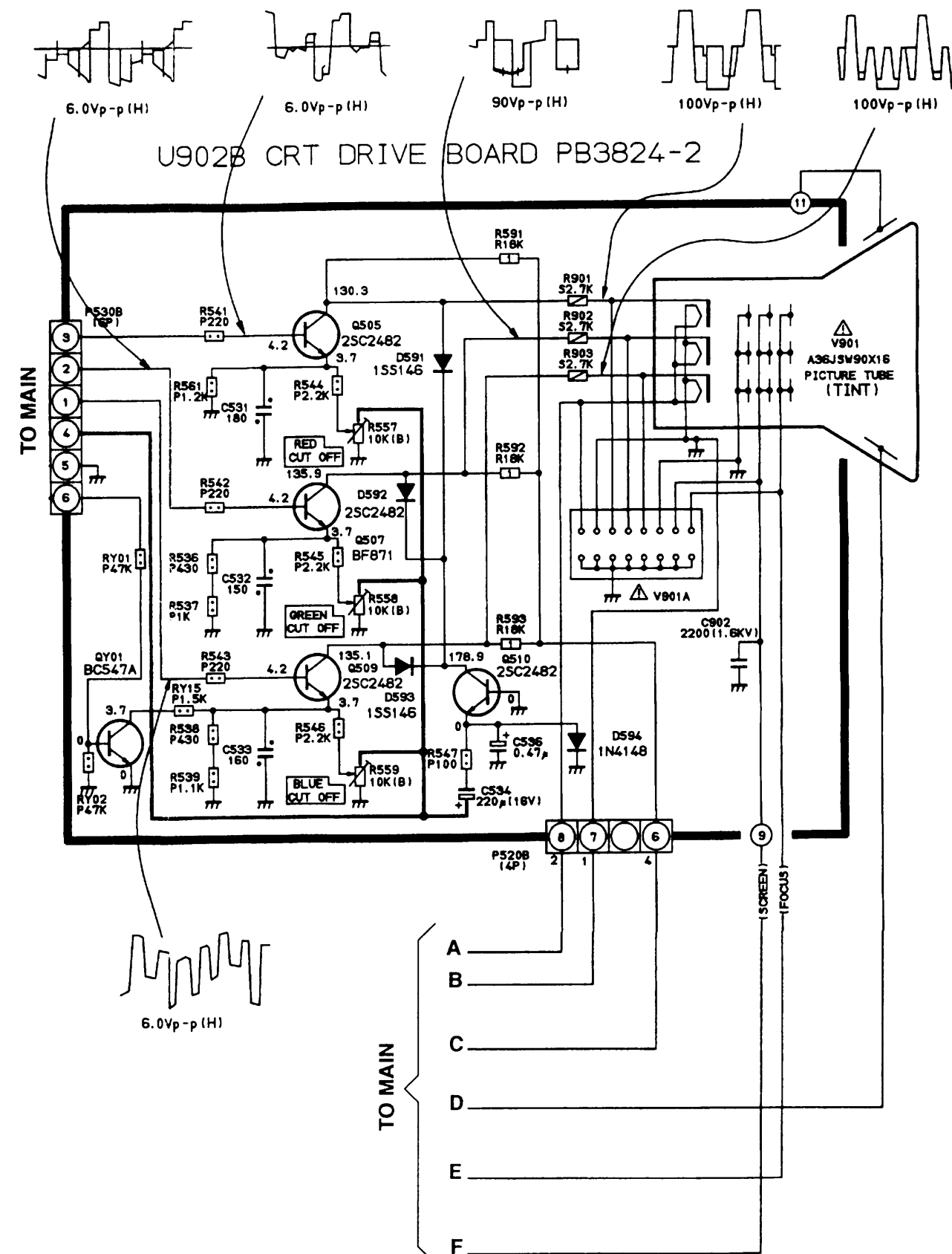
Specifications

Input Power Rating	62 W, AC240V, 50Hz
Serial Input Impedance	75 ohm unbalanced type for UHF
Receiving Channels	
PAL-I Standard	UHF 21 - 68
Intermediate Frequencies:	
Picture IF	39.5 MHz
Sound IF	33.5 MHz
Picture Tube	90 degree deflection (36cm)
Sound Output	1W (at 10% harmonic distortion)
Speakers	77mm round

Recommended Safety Parts

Item	Part No.	Description
C440	24082078	PF, 6600pF, $\pm 3\%$, 1600V
C463	24212222	CD, 2200pF, $\pm 10\%$
F801	23144896	Fuse, 2.0A
F803	23144876	Fuse, 0.5A
L462	23227368	Deflection Yoke, TY-15HG2C
L901	23200692	Coil, Degaussing, TSB2230AT
Q404	A6868673	Transistor, 2SD1426 (F, E)
R361	24383271	OMF, 270 ohm, 2W
R416	24007566	Cement, 2k ohm, 5W
F801	24007848	Cement, 6.2 ohm, 5W
F816	24531100	FR, 10 ohm, 1/2W
R847	24007622	Cement, 5100 ohm, 5W
F890	24000630	PTC Thermistor, Dual
F920	24000890	FR, 1.6 ohm, 1W
RA60	24007405	Cement, 3900 ohm, 10W
F80, RF83	24531100	FR, 10 ohm, 1/2W
F81	24383123	OMF, 12k ohm, 2W
S801	23145434	Switch, Power, 2C2P
T401	23224983	Transformer, Horiz. Drive, TLN1039
T461	23236255	Transformer, Flyback, AT2079/23
T801	23211929	Line Filter, TRF3130
T802	23217078	Transformer Converter, TPW3185
V901	A5516239	Picture Tube, A36JAR40X(MW), SVC
V901A	23902022	Socket, CRT, 8P

CRT Diagram



Main Diagram

