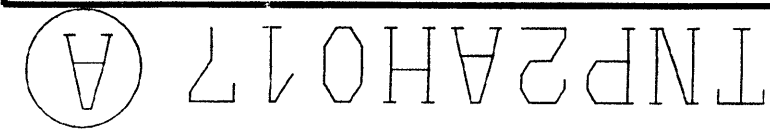


Overlapping Section
See Sheet 1 Slide A for Left Portion of Schematic



AC input to the Receiver is 120V.
NTSC (HD, 1125i & 525P when
applicable) signal generator is
connected to the antenna of the
Receiver. (Color bar pattern of
100 IRE white and 7.5 IRE black).
All picture and audio adjustments
are set to Normalized.
TV ANT/CABLE (Set-Up Menu)
Volume - Min.
TV/Video SW - TV position
Audio Mode - Stereo

1.	Resistors are carbon /W unless otherwise noted
2.	Capacitors are ceramic 50V unless otherwise noted
3.	Coil value notes is inductance in uH.
4.	Test point indicated by * ; Test point note is inductance in uH.
5.	Components indicated with Δ are not p.d.f.
	critical parts and replacement should be made with manufacturer's specified replacement parts only.
	<i>design purposes.</i>
	<i>are used for engineering</i>
6.	■ ■ ■ ■ ■ EIA UNF indicates the units of EIA UNF.
7.	The schematic diagrams are current at the time of printing and are subject to change without notice.
8.	Ground symbol ∇ denotes GROUND CONNECTION. NOTE: All other component symbols are used for engineering design purposes.

[illegible]

THIS SCHEMATIC DIAGRAM INCORPORATES SPECIAL FEATURES AND ELECTRICAL SHOCK HAZARDS. WHEN SERVICING IT IS ESSENTIAL THAT ONLY MANUFACTURERS SPECIFIED PARTS BE USED FOR THE CRITICAL COMPONENTS DESIGNATED WITH A Δ IN THE SCHEMATIC.

Notes:

Check Parts List for most recent component values and part numbers. Obtain voltages with a digital multimeter.

[illegible]

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