

RESTRICTED CONFIDENTIAL DOCUMENT
 THIS DRAWING AND ALL INFORMATION SHOWN HEREON ARE THE EXCLUSIVE PROPERTY OF TOVIS CORPORATION AND ARE SUBMITTED ONLY ON A CONFIDENTIAL BASIS. THE RECIPIENT AGREES NOT TO REPRODUCE THE DRAWING TO RETURN IT UPON REQUEST, AND THAT NO DISCLOSURE OF THE DRAWING UPON TO RETURN IT UPON REQUEST, AND THAT NO DISCLOSURE OF THE DRAWING OR THE INFORMATION SHOWN HEREON WILL BE MADE TO A THIRD PARTY WITHOUT PRIOR WRITTEN CONSENT FROM MANUFACTURER.

**** WARNING ****
 BEFORE SERVICING THIS CHASSIS READ THE "X-RAY RADIATION PRECAUTION", "SAFETY PRECAUTION" AND "PRODUCT SAFETY NOTICE" IN THE SERVICE MANUAL.

**** NOTE ****

1. RESISTANCE IS SHOWN IN OHM K-1,000 M-1,000,000
2. UNLESS OTHERWISE NOTED IN SCHEMATIC ALL CAPACITOR VALUES LESS THAN 1 ARE EXPRESSED IN uF AND THE VALUES MORE THAN 1 IN pF.
3. VOLTAGES READ WITH "V.T.V.M" FORM POINT INDICATED TO CHASSIS GROUND USING A COLOR BAR SIGNAL WITH ALL CONTROLS NORMAL MAIN VOLTAGE 120 VOLTS AC VOLTAGE READINGS SHOWN ARE NOMINAL VALUES AND MAY VARY + 20% EXCEPT H.V.
4. IN CASE OF 13" RECEIVER THE COMPONENT WITHIN THE MAKE # A SHOULD BE USED ONLY.
5. THIS CIRCUIT DIAGRAM IS A STANDARD ONE CIRCUITS PRINTED MAY BE SUBJECT TO CHANGE FOR PRODUCT IMPROVEMENT WITHOUT PRIOR NOTICE.

⚠ CAUTION SAFETY CRITICAL COMPONENT.
 * X-RAY PROTECTION RELATED COMPONENT REPLACE ONLY WITH SAME TYPE PARTS AS SHOWN IN PARTS LIST.

