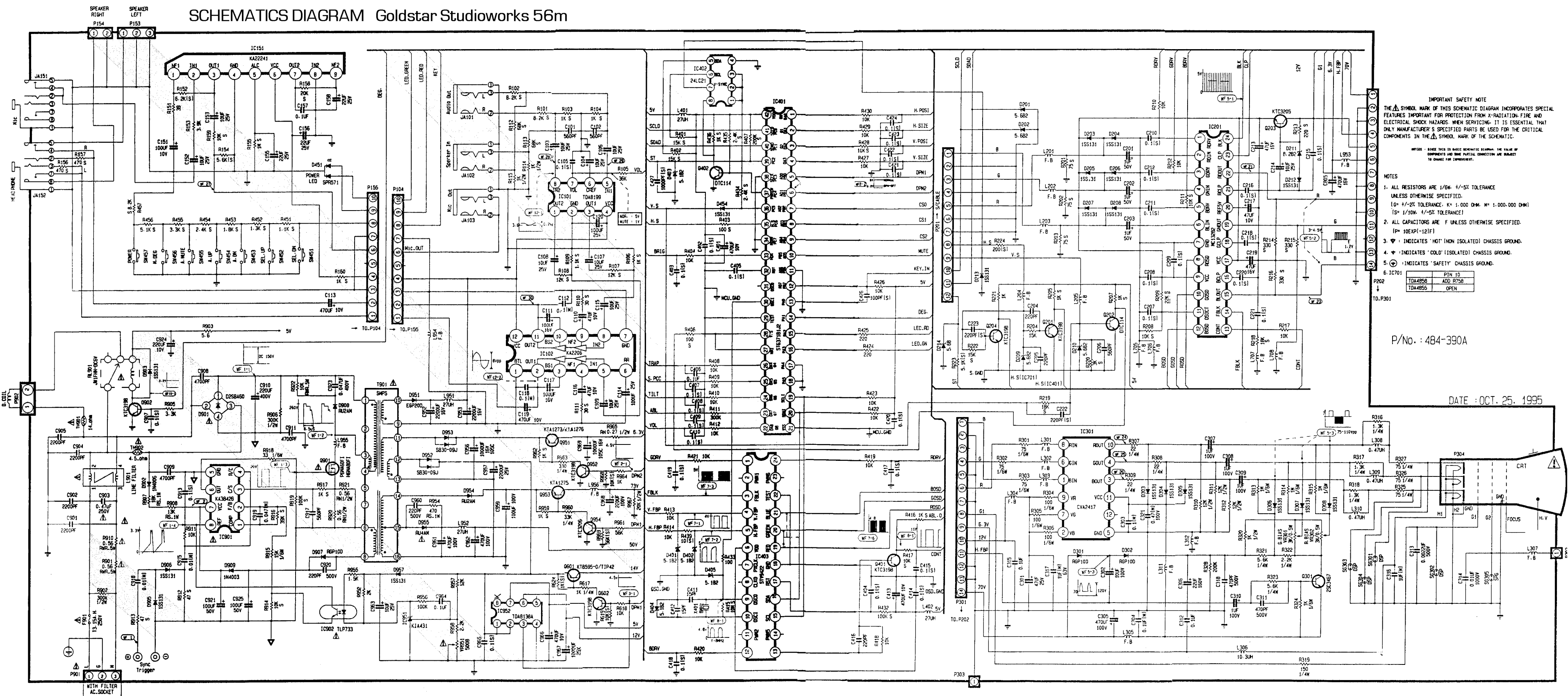
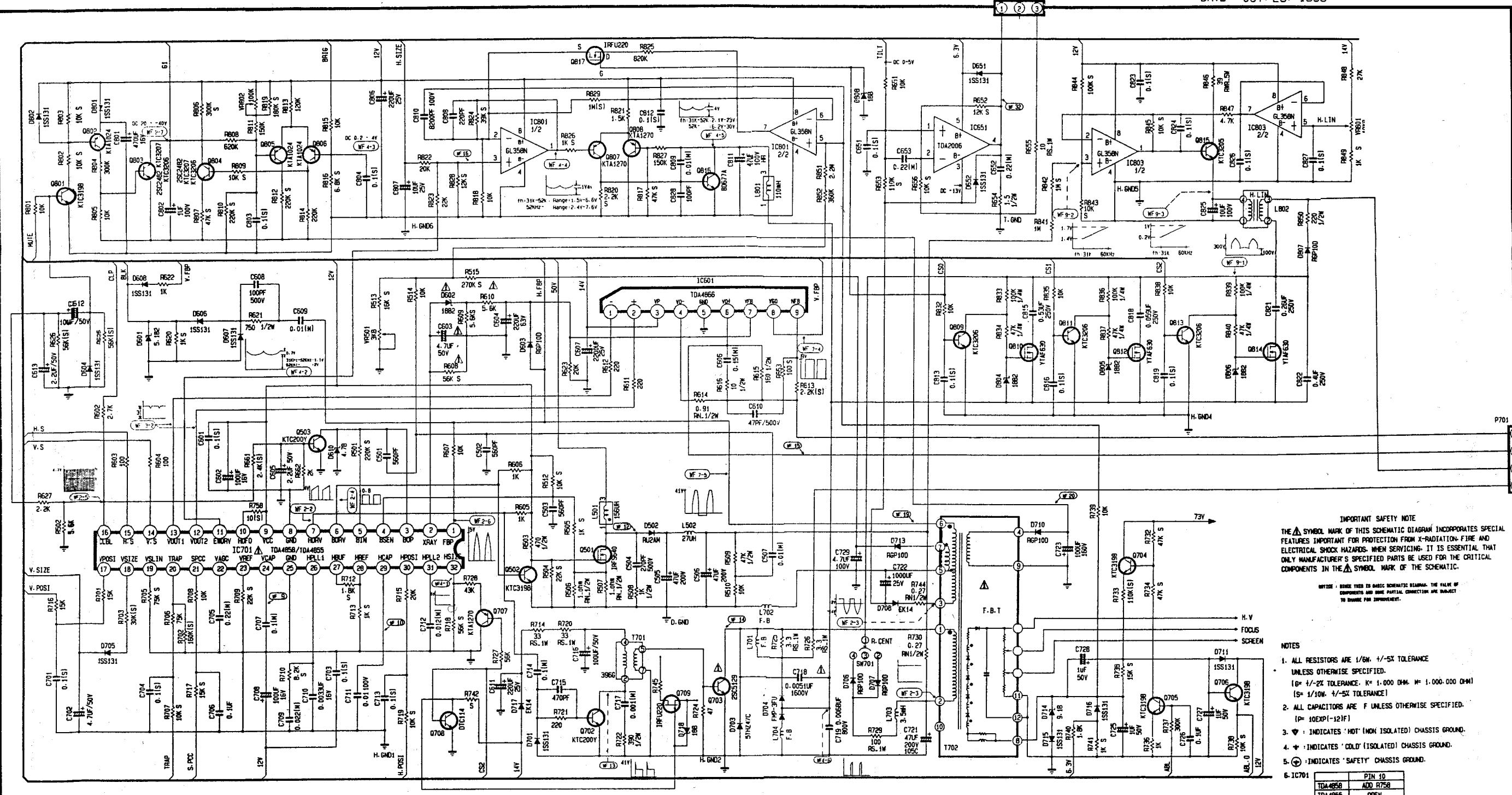


SCHEMATICS DIAGRAM Goldstar Studioworks 56m



SCHEMATIC DIAGRAM

DATE : OCT. 25, 1995



IMPORTANT SAFETY NOTE
 THE Δ SYMBOL MARK OF THIS SCHEMATIC DIAGRAM INCORPORATES SPECIAL FEATURES IMPORTANT FOR PROTECTION FROM X-RADIATION, FIRE AND ELECTRICAL SHOCK HAZARDS. WHEN SERVICING, IT IS ESSENTIAL THAT ONLY MANUFACTURER'S SPECIFIED PARTS BE USED FOR THE CRITICAL COMPONENTS IN THE Δ SYMBOL MARK OF THE SCHEMATIC.

NOTES: 1. SINCE THIS IS A BASIC SCHEMATIC DIAGRAM, THE VALUE OF COMPONENTS AND SOME PARTIAL CONNECTIONS ARE SUBJECT TO CHANGE FOR IMPROVEMENT.

- NOTES**
1. ALL RESISTORS ARE 1/6W. $\pm 5\%$ TOLERANCE UNLESS OTHERWISE SPECIFIED.
 (P = $\pm 1\%$ TOLERANCE, K = 1,000 OHM, M = 1,000,000 OHM)
 (S = $\pm 10\%$, $\pm 5\%$ TOLERANCE)
 2. ALL CAPACITORS ARE P UNLESS OTHERWISE SPECIFIED.
 (P = 10EXP(-12)F)
 3. ∇ : INDICATES 'HOT' (NON ISOLATED) CHASSIS GROUND.
 4. \star : INDICATES 'COLD' (ISOLATED) CHASSIS GROUND.
 5. \oplus : INDICATES 'SAFETY' CHASSIS GROUND.
 6. IC701

	PIN 10
TDA4858	ADD R758
TDA4855	OPEN