■ SCHEMATIC NOTES

UNLESS OTHERWISE SPECIFIED

RESISTANCE : (Ω) (K→KΩ , M→MΩ), 1/4 (W)
CARBON RESISTOR

CAPACITANCE : 1 OR HIGHER →(pF), LESS THAN 1 →(μF)
WORKING VOLTAGE →50 (V)
CERAMIC CAPACITOR

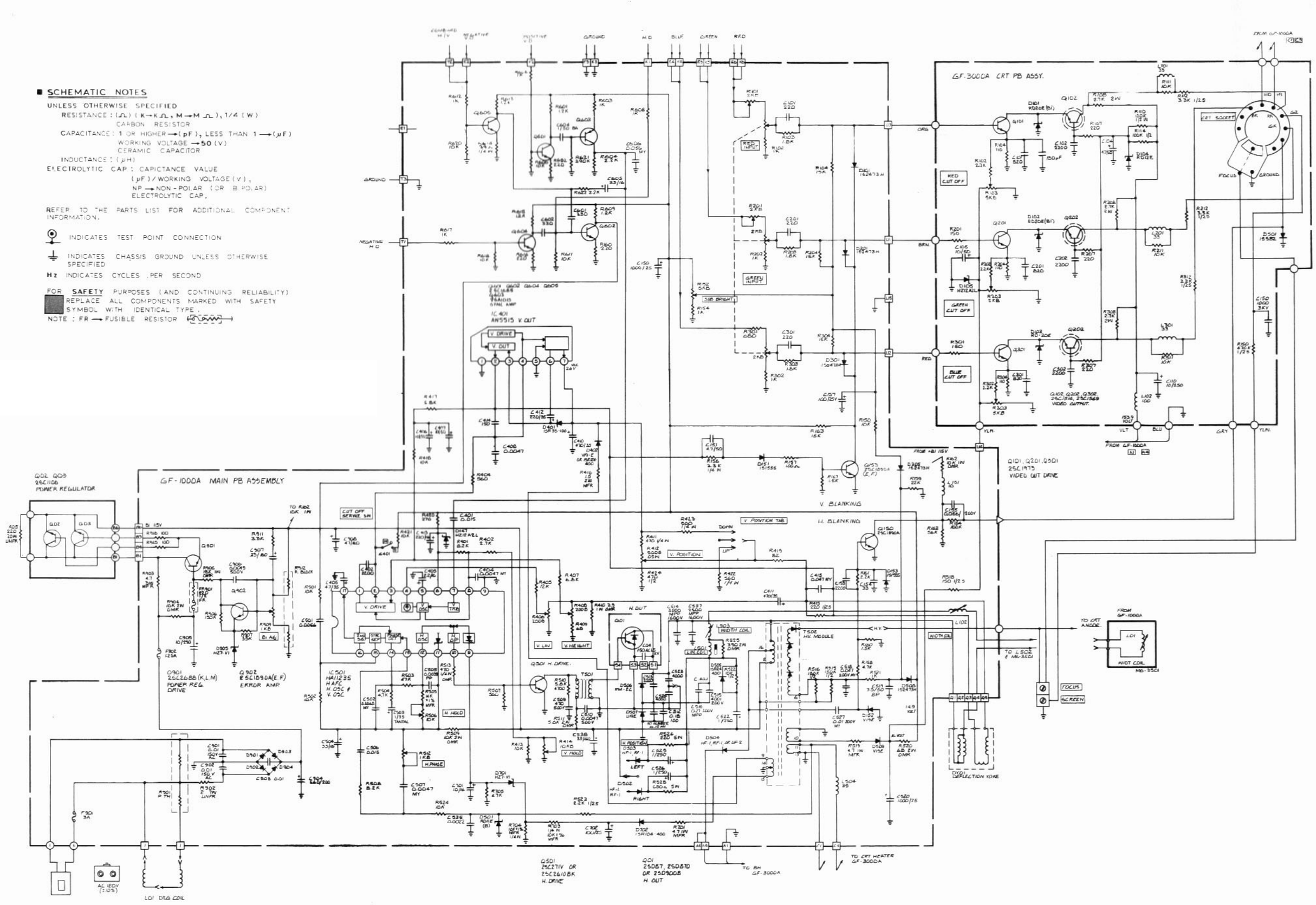
INDUCTANCE : (μH)

ELECTROLYTIC CAP : CAPICTANCE VALUE
(μF) / WORKING VOLTAGE (V),
NP →NON - POLAR (OR B.POLAR)
ELECTROLYTIC CAP.

REFER TO THE PARTS LIST FOR ADDITIONAL COMPONENT INFORMATION.

INDICATES TEST POINT CONNECTION

INDICATES CHASSIS GROUND UNLESS OTHERWISE SPECIFIED

Hz INDICATES CYCLES PER SECOND

FOR **SAFETY** PURPOSES (AND CONTINUING RELIABILITY)
REPLACE ALL COMPONENTS MARKED WITH SAFETY SYMBOL WITH IDENTICAL TYPE.
NOTE : FR → FUSIBLE RESISTOR