

11 Schematic Diagrams

11-1 Main Part Schematic Diagram

ANTLIA PROJECT

CAUTION

1. THE AREAS MARKED WITH IN THE SCHEMATIC DIAGRAM AND THE PARTS LIST DESIGNATE COMPONENTS WHICH HAVE SPECIAL CHARACTERISTICS IMPORTANT FOR SAFETY AND SHOULD BE REPLACED ONLY WITH THOSE IDENTICAL TO THOSE IN THE ORIGINAL CIRCUIT OR SPECIFIED IN THE PARTS LIST. BEFORE REPLACING ANY OF THE COMPONENTS, READ CAREFULLY THE TWO-SHAFT SAFETY NOTICE.

2. DRAWING A MATHSIS MEASUREMENT OF THE MONITOR WARNING THAT SPECIAL SPECIAL PRECAUTIONS ARE FOLLOWING. DO NOT USE YOUR INSTRUMENT BETWEEN PRIMARY GROUND SYMBOL AND SECONDARY CIRCUIT. DO NOT USE YOUR INSTRUMENT BETWEEN SECONDARY GROUND SYMBOL AND PRIMARY CIRCUIT.

AVERTISSEMENT: 1. CE RECEPTIBLES SONT DES COMPOSANTS CRITIQUE POUR LA SECURITE. TOUS LES PIECES INDICIEES DANS LES ZONES MARQUEES DOIVENT ETRE REMPLACES PAR DES PIECES IDENTIQUES A CELLES RECOMMANDEES PAR LE FABRICANT CONSULTER LA NOMENCLATURE DES PIECES POUR TROUVER.

WARNING

"THIS EQUIPMENT CONTAINS SAFETY CRITICAL COMPONENTS. ALL PARTS SHOWN IN THE SHARED AREAS OF THE SCHEMATIC SAFETY REPLACE SAFETY CRITICAL COMPONENTS ONLY WITH MANUFACTURERS RECOMMENDED PARTS LIST FOR EXACT REPLACEMENTS."

NOTE

1. RESISTANCE IS SHOWN IN OHM, K, M, 10000, 100000, 1000000. POWER OF RESISTOR NOT NOTED IN SCHEMATIC DIAGRAM IS 1/4W.

2. CAPACITANCE IS SHOWN, IF AND NOT NOTED, CAPACITANCE IS SHOWN IN: 100-PICOFARAD, 1000-PICOFARAD, 10000-PICOFARAD, 100000-PICOFARAD, 1000000-PICOFARAD.

3. ABBREVIATION AND SYMBOL:

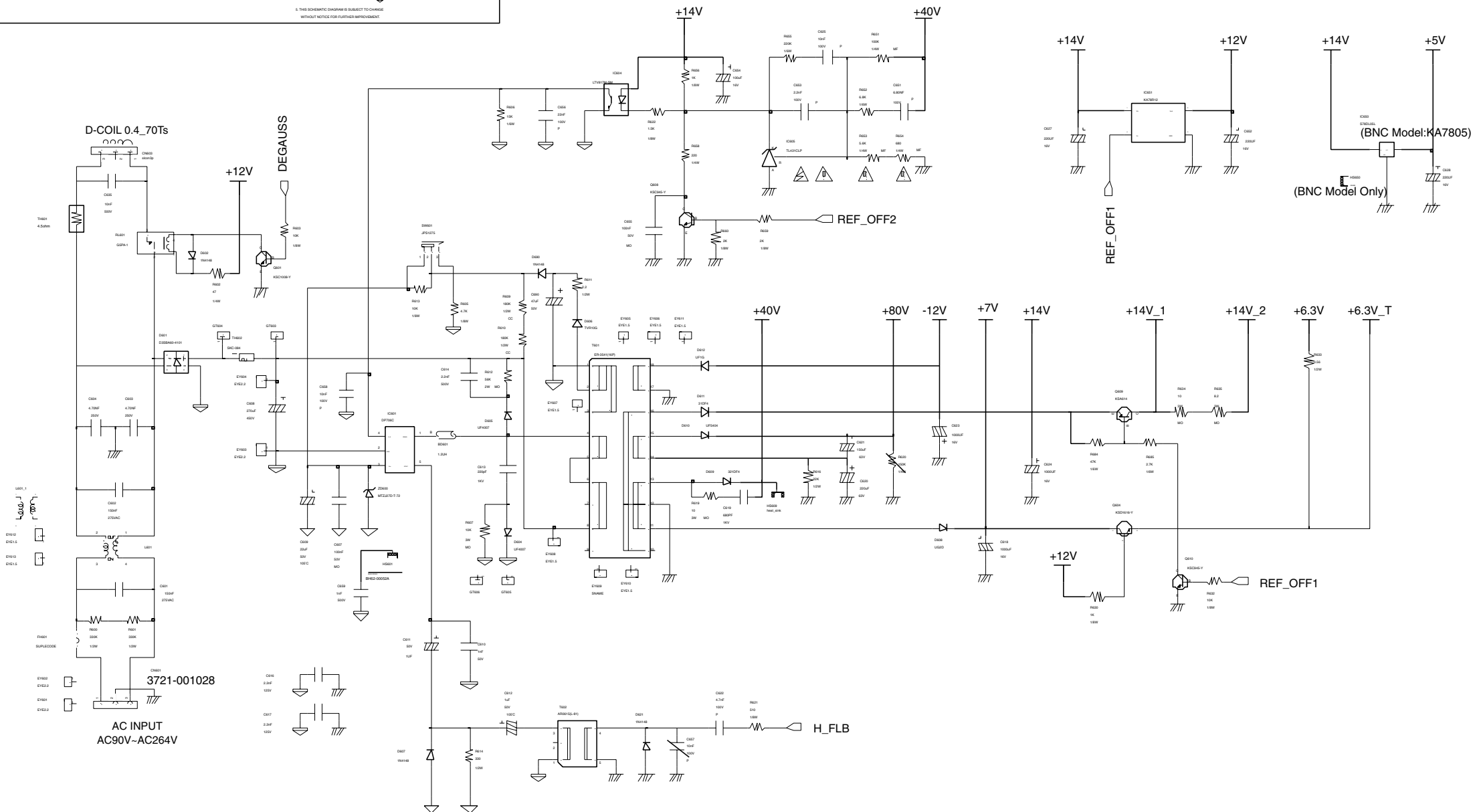
WIRING WIRE WOUND	WPC-1000
WIRING WIRE WOUND	WPC-1000
FLUX-FUSIBLE	FF-C-POLYPROPYLENE
WET METAL FILM	WPC-1000
CE-10-COMPOSITION	WPC-1000
PC-POLYESTER	WPC-1000
PRIMARY GROUND	★
SECONDARY GROUND	★

4. THE SECONDARY VOLTAGE IS READ WITH SEAM FROM INDICATED POINT TO SECONDARY GROUND. THE PRIMARY VOLTAGE IS READ WITH SEAM FROM INDICATED POINT TO PRIMARY GROUND.

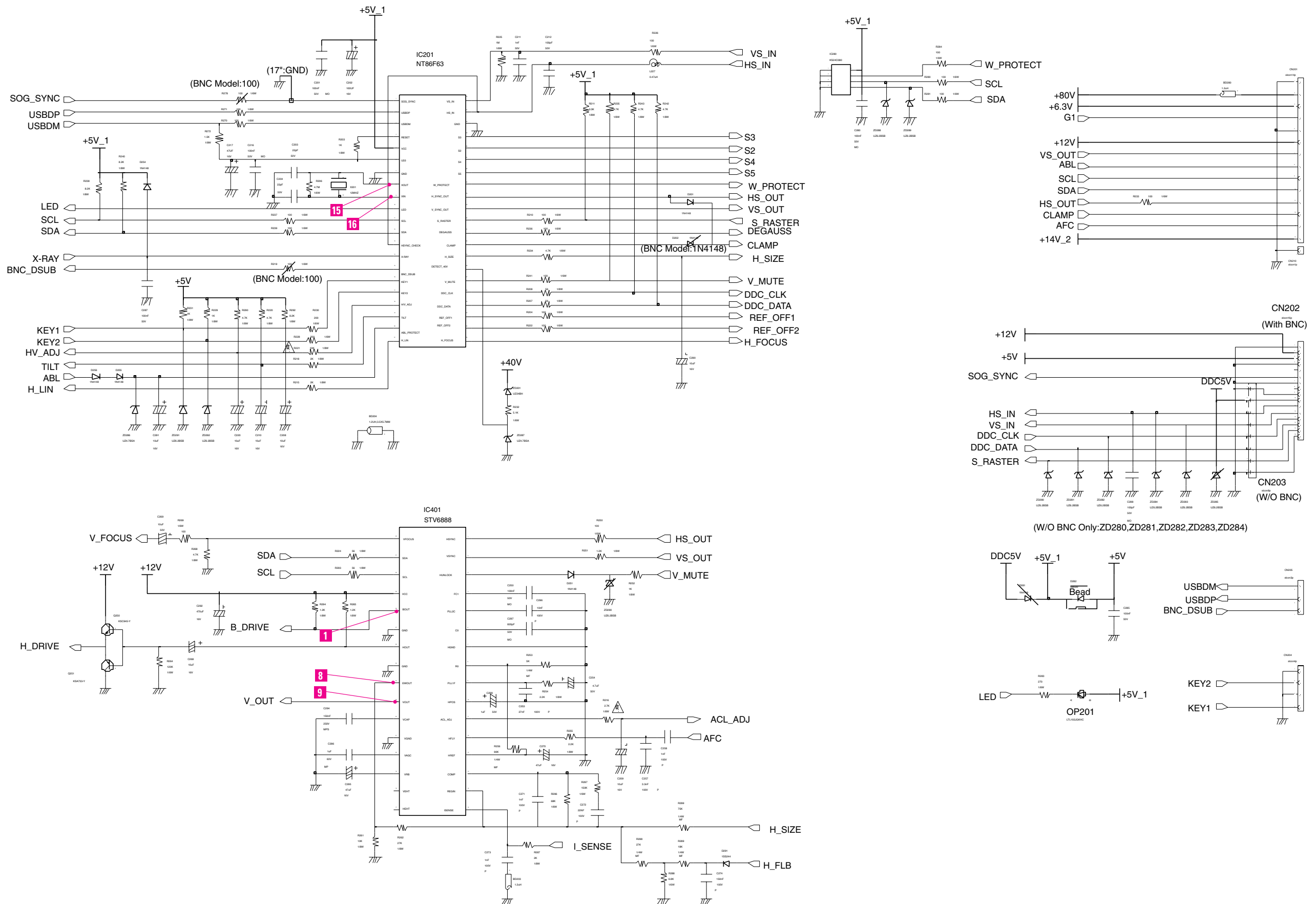
5. THIS SCHEMATIC DIAGRAM IS SUBJECT TO CHANGE WITHOUT NOTICE FOR IMPROVEMENT.

WARNING: BEFORE SERVICING THIS CHASSIS, READ "X-RAY RADIATION PRECAUTION, SAFETY PRECAUTION, PRODUCT SAFETY NOTICE".

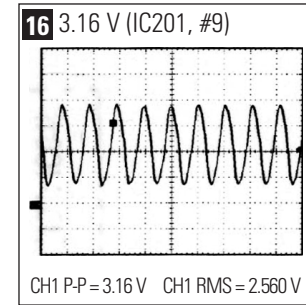
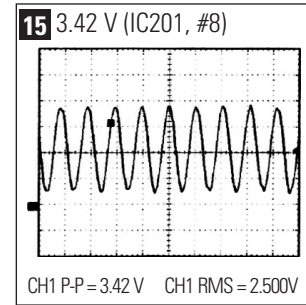
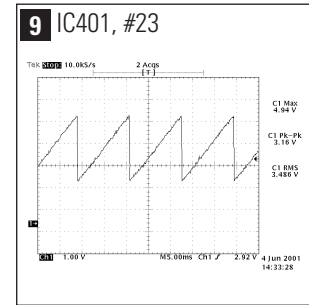
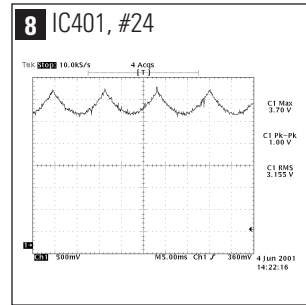
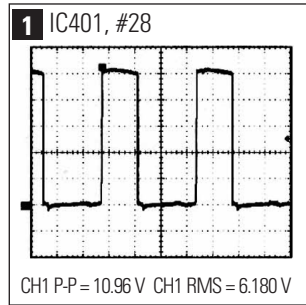
SCHEMATIC DIAGRAM (1)
MODEL: AN17IS/HS
AN19IS/MS/MT
PU17IS/NS
PU19IS



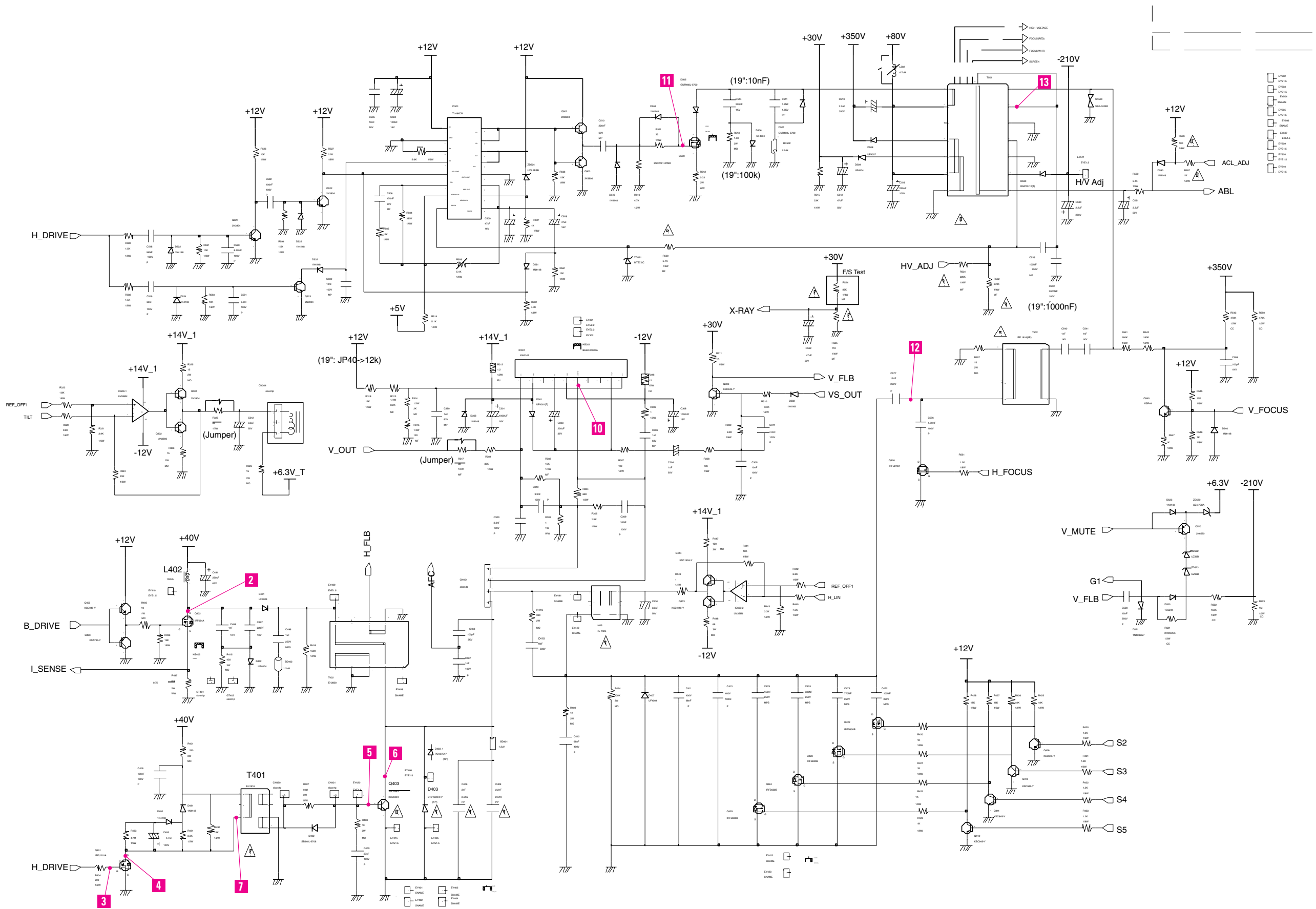
11-2 Main Part Schematic Diagram



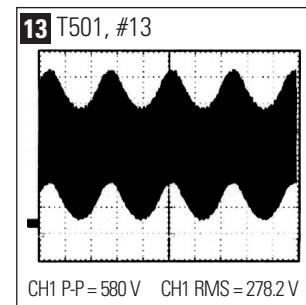
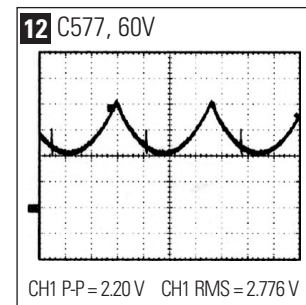
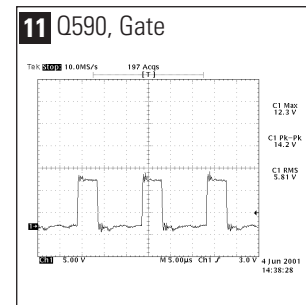
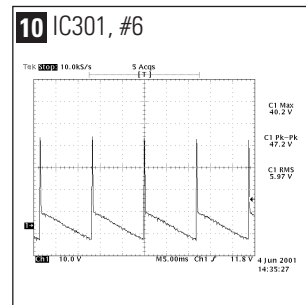
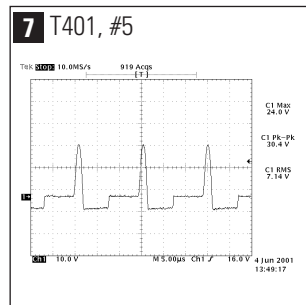
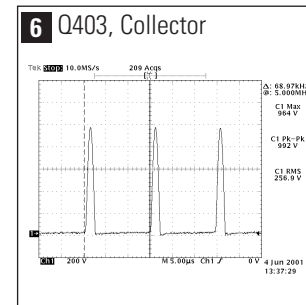
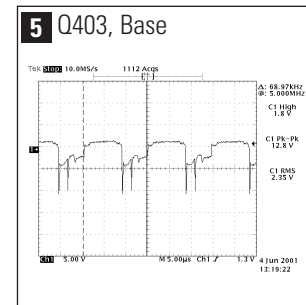
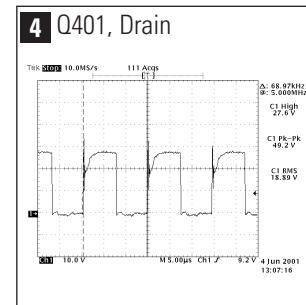
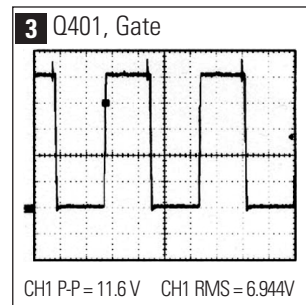
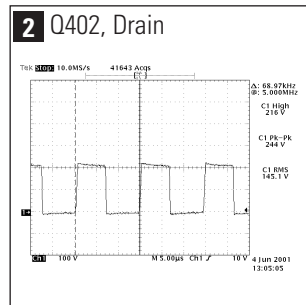
11 Schematic Diagrams



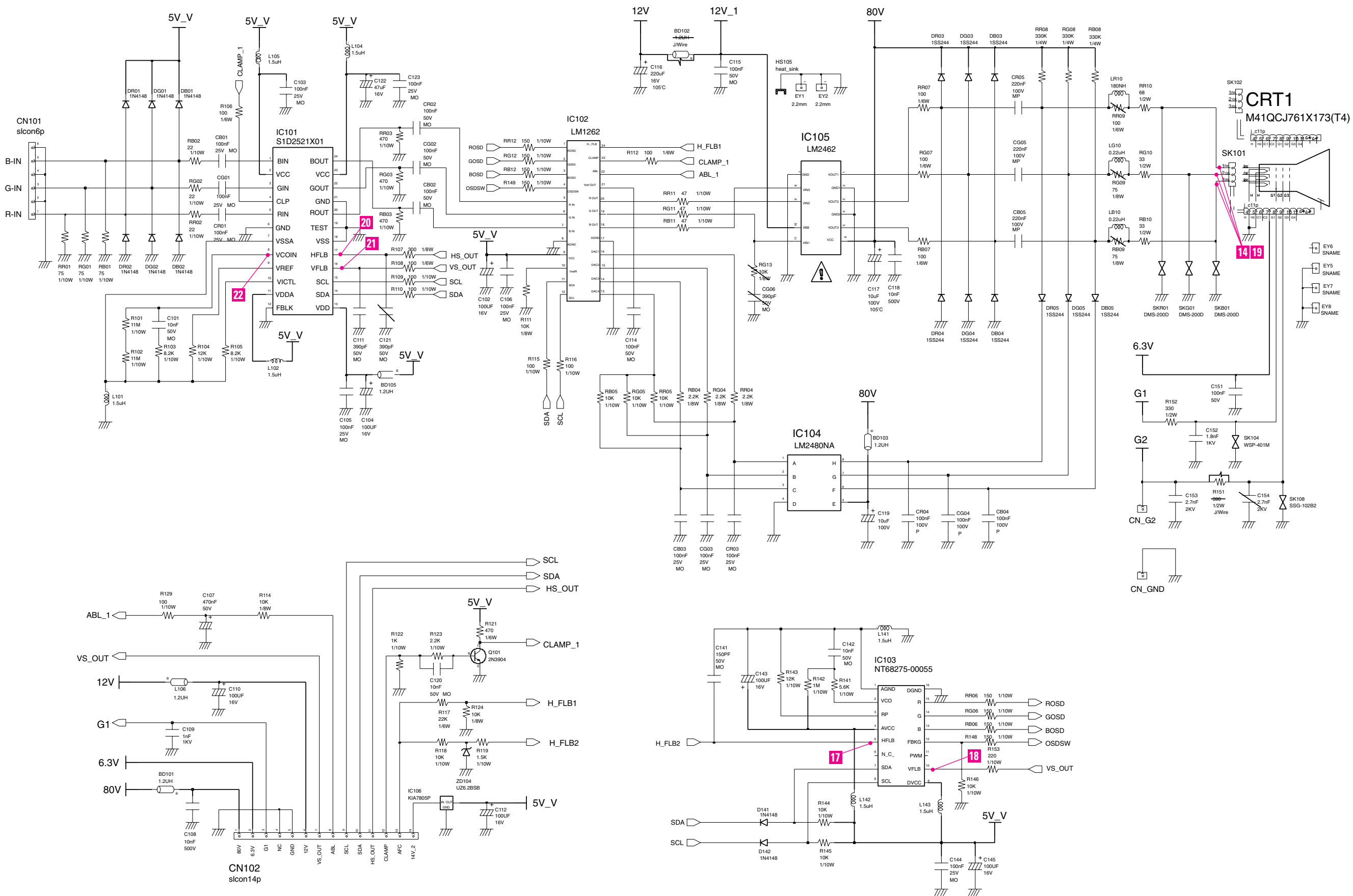
11-3 Main Part Schematic Diagram



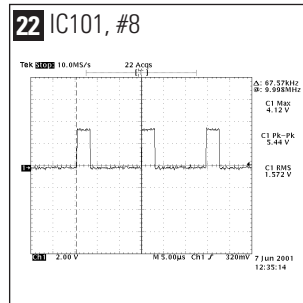
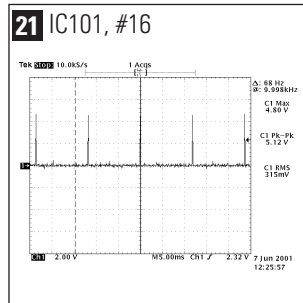
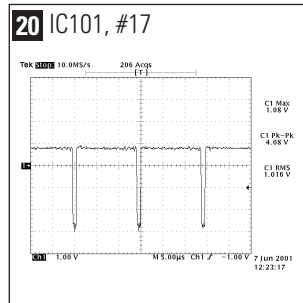
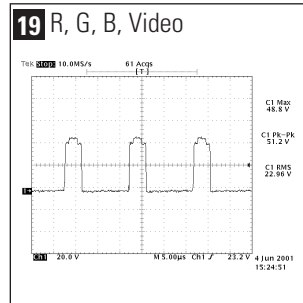
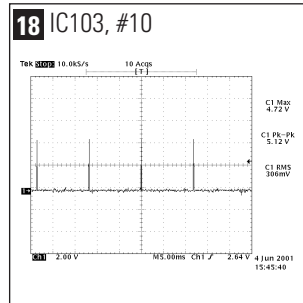
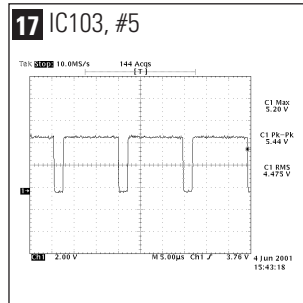
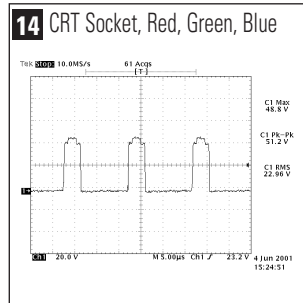
11 Schematic Diagrams



11-4 Video Part Schematic Diagram



11 Schematic Diagrams



11-6 AN19IS/AN19MS BNC Part Schematic Diagram

