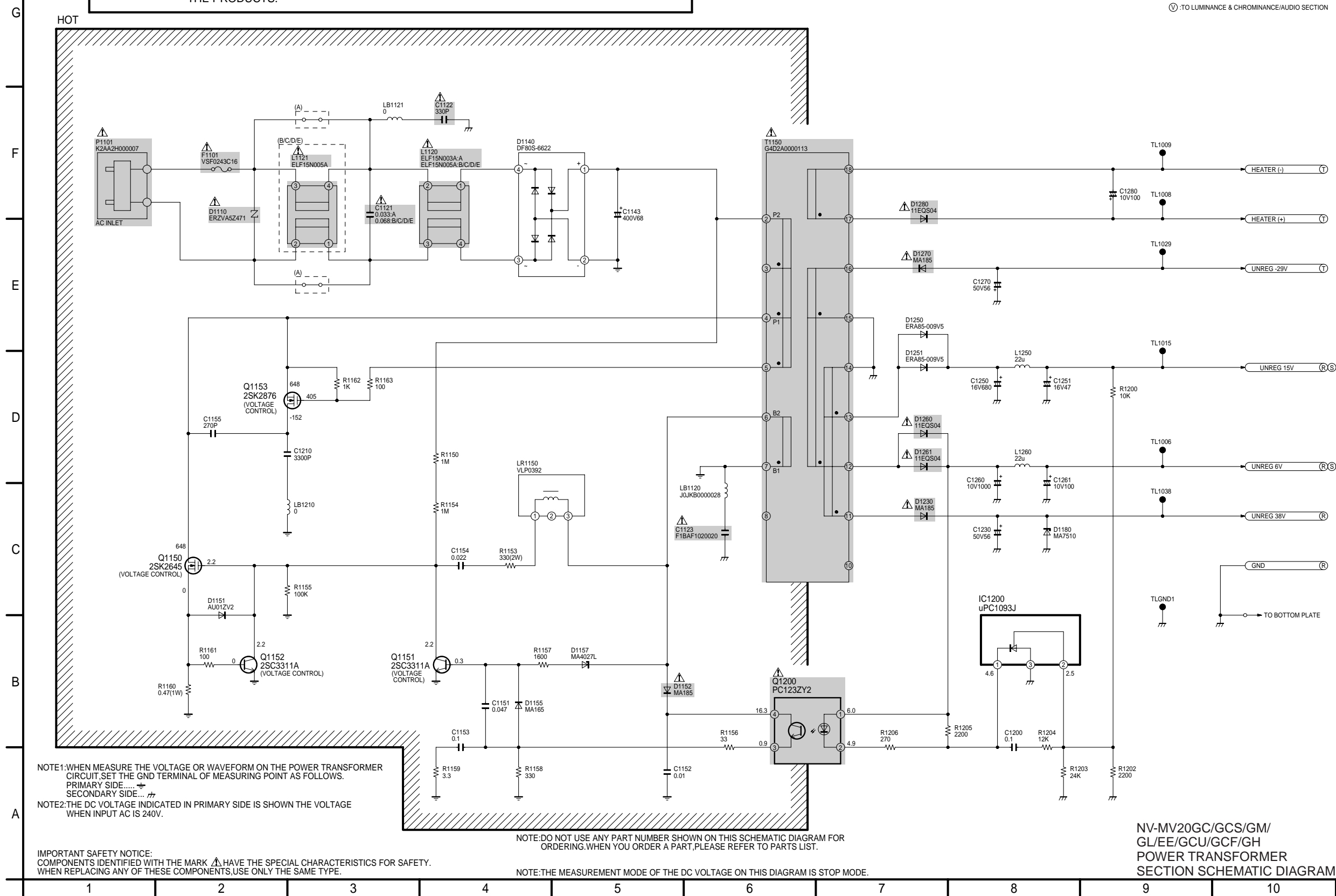


**CAUTION** THE STRIPED FRAME INDICATES THE PRIMARY CIRCUIT TO DISTINGUISH THE PRIMARY FROM THE SECONDARY CIRCUIT.  
 PAY ATTENTION NOT TO RECEIVE AN ELECTRIC SHOCK DURING REPAIR AND SERVICE OF THE PRODUCTS.

Ⓜ : TO POWER SUPPLY/RF SECTION  
 Ⓢ : TO SYSTEM CONTROL & SERVO SECTION  
 Ⓣ : TO TIMER SECTION  
 Ⓥ : TO LUMINANCE & CHROMINANCE/AUDIO SECTION



NOTE1: WHEN MEASURE THE VOLTAGE OR WAVEFORM ON THE POWER TRANSFORMER CIRCUIT SET THE GND TERMINAL OF MEASURING POINT AS FOLLOWS.  
 PRIMARY SIDE... →  
 SECONDARY SIDE... ⚡

NOTE2: THE DC VOLTAGE INDICATED IN PRIMARY SIDE IS SHOWN THE VOLTAGE WHEN INPUT AC IS 240V.

NOTE: DO NOT USE ANY PART NUMBER SHOWN ON THIS SCHEMATIC DIAGRAM FOR ORDERING. WHEN YOU ORDER A PART, PLEASE REFER TO PARTS LIST.

NOTE: THE MEASUREMENT MODE OF THE DC VOLTAGE ON THIS DIAGRAM IS STOP MODE.

IMPORTANT SAFETY NOTICE:  
 COMPONENTS IDENTIFIED WITH THE MARK ⚡ HAVE THE SPECIAL CHARACTERISTICS FOR SAFETY.  
 WHEN REPLACING ANY OF THESE COMPONENTS, USE ONLY THE SAME TYPE.

NV-MV20GC/GCS/GM/  
 GL/EE/GCU/GCF/GH  
 POWER TRANSFORMER  
 SECTION SCHEMATIC DIAGRAM