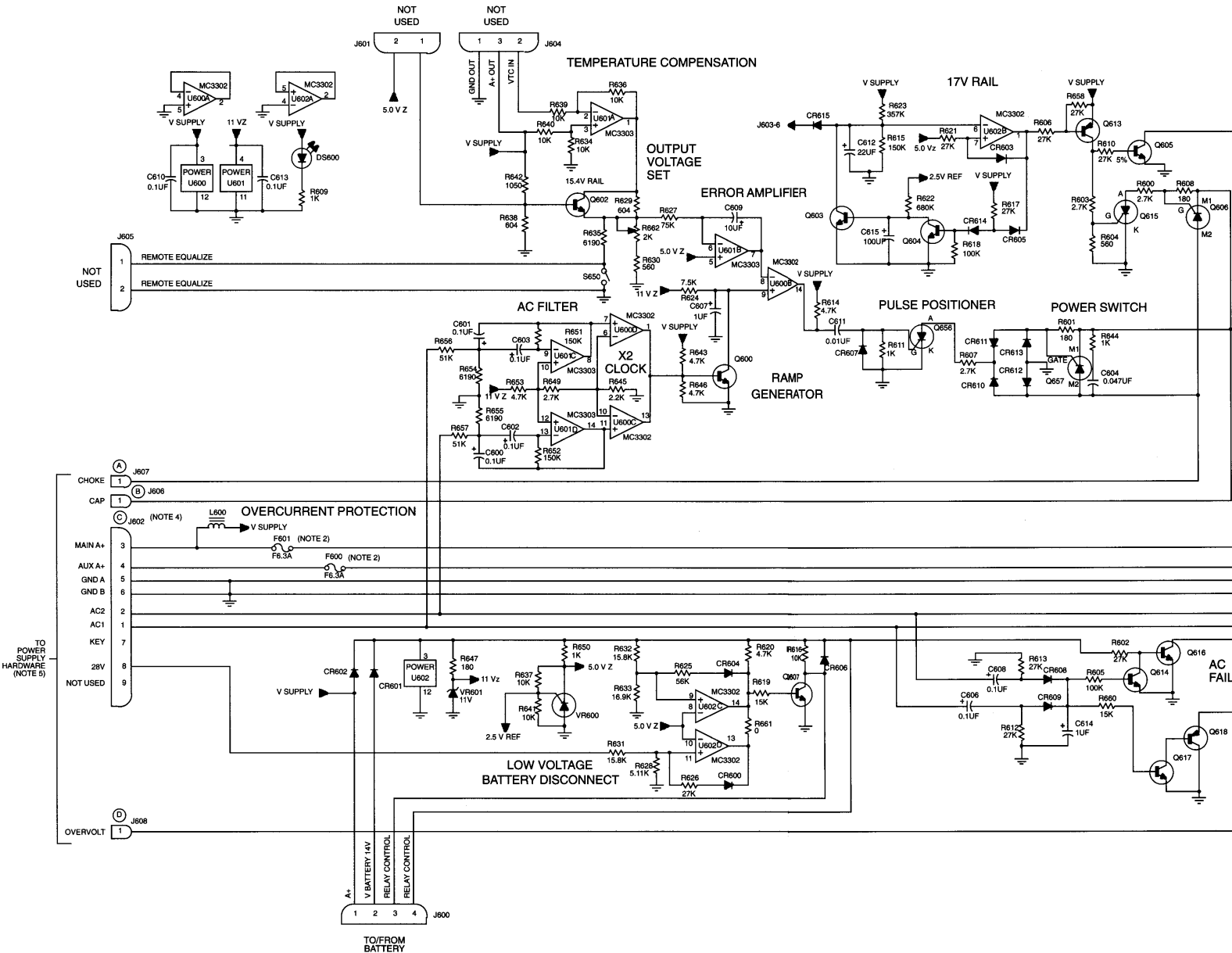




- NOTES:
1. THE TRN7241 AND TRN7277 BATTERY CHARGER BOARDS ARE IDENTICAL EXCEPT FOR THE CONNECTOR USED AT J602. SEE NOTE 4.
 2. FUSES F600 AND F601 ARE PART OF HARDWARE KITS TRN5620, TRN5621, TRN5968, TRN7098, TRN7116, TRN7213, TRN7229, TRN7237, TRN7332 OR TRN7274 WHICH ARE USED IN POWER SUPPLIES USING TRN7241 OR TRN7277 BOARDS.
 3. UNLESS OTHERWISE SPECIFIED, RESISTOR VALUES ARE IN OHMS, CAPACITOR VALUES ARE IN MICROFARADS, AND INDUCTOR VALUES ARE IN MILLIHENRIES.
 4. THE TRN7241 USES A 6 PIN CONNECTOR AT J602. PINS 7, 8 AND 9 SHOWN ARE ONLY AVAILABLE ON TRN7277.
 5. THE TRN7241 AND TRN7277 BATTERY CHARGER BOARDS CAN BE CONNECTED TO ANY OF THE POWER SUPPLY HARDWARE KITS LISTED IN THE TABLE BELOW.

TRN7241	TRN7277
TRN5621	TRN7098
TRN5968	TRN7229
TRN7116	TRN7237
TRN7213	
TRN7274	

6. TRN7241 AND TRN7277 OVERLAYS CAN BE FOUND ON THE NEXT PAGE.