

SHIELD

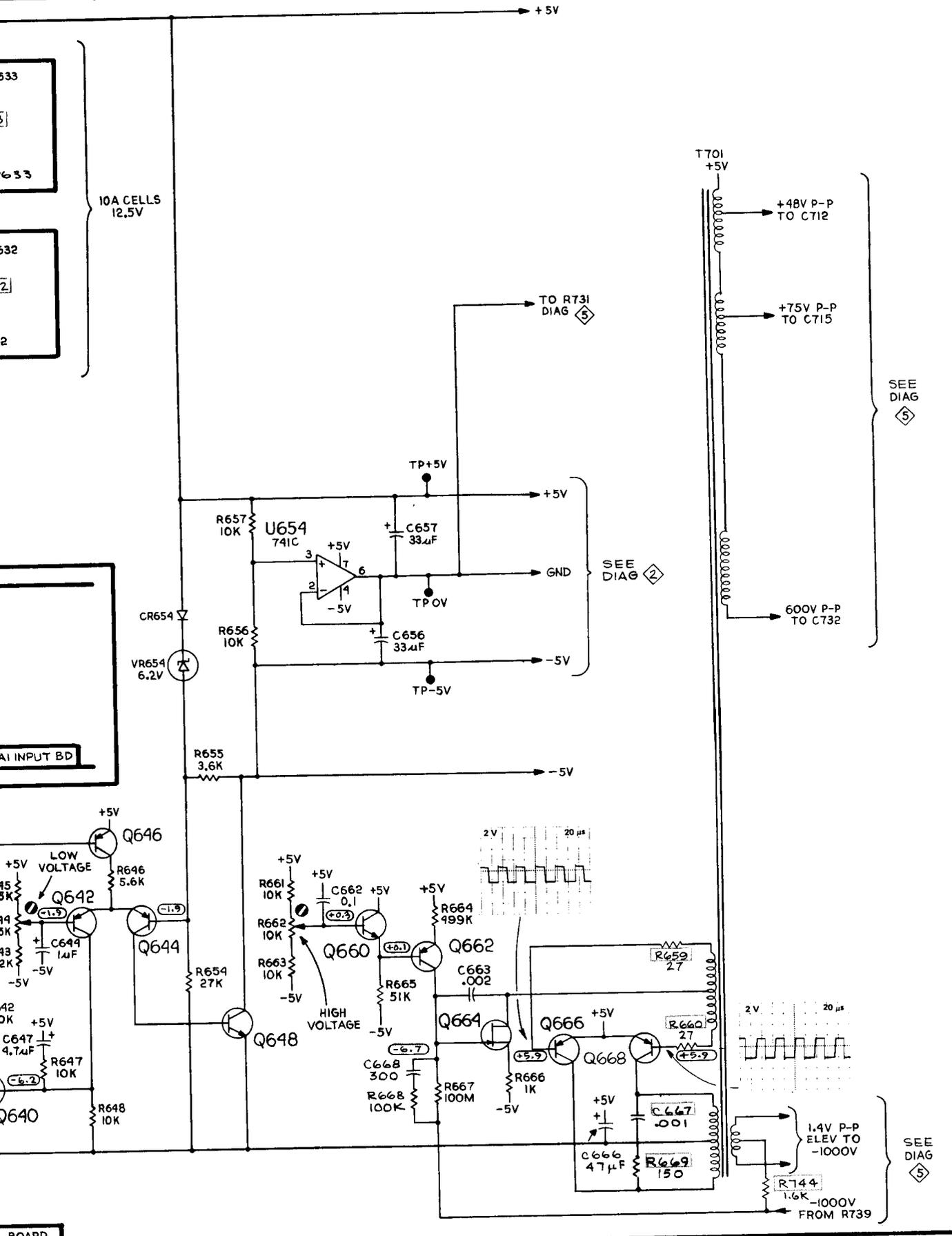
**POWER**  
S738  
GANGED WITH R738  
OPEN IN FULL CCW  
DIAG 5

THE CIRCUIT FROM THE POWER LINE TO THE PRIMARY OF T633 IS FLOATING AT LINE POTENTIAL. ANY SIGNAL MEASUREMENT IN THIS CIRCUIT MUST BE REFERENCED TO PIN 1 OF T633, AND SHOULD BE MEASURED ONLY IF AN ISOLATION TRANSFORMER IS USED ON POWER LINE.

SEE PARTS LIST FOR EARLIER VALUES AND SERIAL NUMBER RANGES OF PARTS OUTLINED OR DEPICTED IN GREY.

P610  
90-250V AC  
48-62 HZ  
80-250V DC

**A4 POWER SUPPLY BOARD**



SEE DIAG 5

SEE DIAG 2

SEE DIAG 5

BOARD