

Sol POWER SUPPLY



ASSEMBLY PROCEDURE CHANGE NOTICE #4

Reference Section II, Page II-9

Add the following step to "Assembly-Test Procedure":

- ( ) Step 13. Test Sol-REG for short circuits. Check for continuity between FWB1 (MDA970-1) mounting screw and the following points. The resistance should be greater than **20** ohms in all cases.

X2  
T2  
T1  
Q1, Emitter  
Q1, Base  
Q1, Collector  
D1, right-hand lead  
R1, left hand lead  
D3, top lead  
D4, top lead  
\*D3, bottom lead  
\*D4, bottom lead

\*Resistance will be initially low due to C4 and C5, but it should increase to greater than **20** ohms after a few seconds.