



U10	UB, U9
Q6	
Q9	
R84	
R81	
TP4	
VH1	
C17	

UNLESS OTHERWISE SPECIFIED, RESISTANCES ARE IN OHMS, CAPACITANCES ARE IN MICROFARADS, AND INDUCTANCES ARE IN MICROHENRIES. MATCHING CONNECTIONS FOR SIGNAL FLAGS ARE LOCATED BY SHEET NUMBER AND GRID COORDINATE. DENOTES SCREWDRIVER ADJUST. DENOTES TEST POINT. DENOTES +5V RETURN. DENOTES ANALOG GROUND. DENOTES FACTORY SELECT. DENOTES COMPONENTS NOT LOADED FOR 360SS

Figure 4F-11. A7 YIG Oscillator PCB Schematic Diagram (REV L) (Sheet 1 of 2)