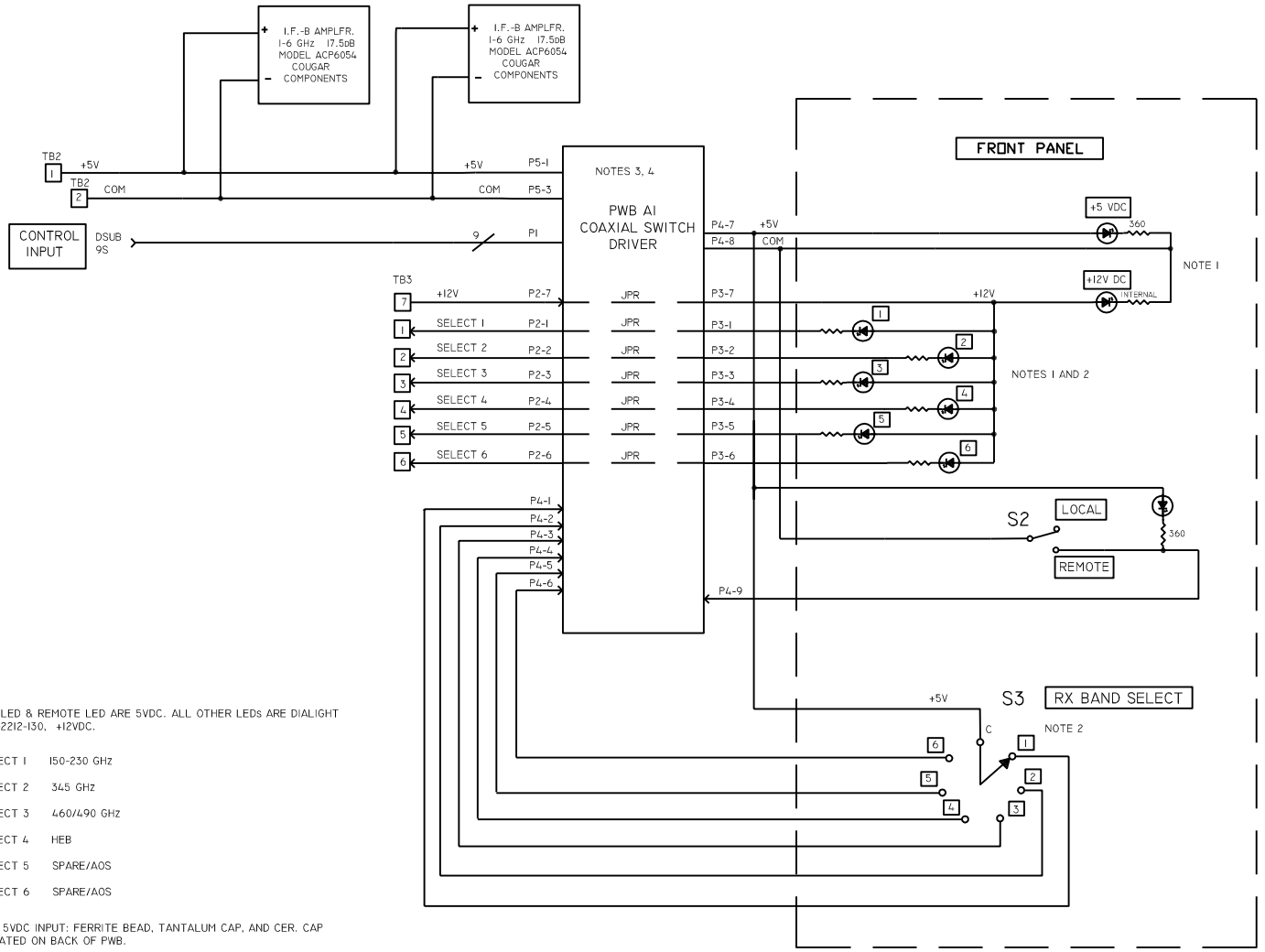
REVISIONS					
LTR	DESCRIPTION	ECR	DATE	BY	APPVD



NOTES

1. +5V LED & REMOTE LED ARE 5VDC. ALL OTHER LEDs ARE DIALIGHT 607-2212-130, +12VDC.

2. SELECT 1 150-230 GHz
 SELECT 2 345 GHz
 SELECT 3 460/490 GHz
 SELECT 4 HEB
 SELECT 5 SPARE/AOS
 SELECT 6 SPARE/AOS

3. FOR 5VDC INPUT: FERRITE BEAD, TANTALUM CAP, AND CER. CAP LOCATED ON BACK OF PWB.

4. SCHEMATIC OF PWB WAS GENERATED BY PETE HUBBARD USING ProTel SOFTWARE.

UNLESS OTHERWISE NOTED
Resistors are in ohms 1/4W ± 5%
Capacitors are in microFarads uF ±20%
Inductors are in microHenrys uH
DIG GND AGND MGND EGND

DESIGNED BY	DATE	
DRAWN BY: K. CARLE	DATE: 1/16/03	
CHECKED BY	DATE	
APPROVED BY	DATE	

ARIZONA RADIO OBSERVATORY

Steward Observatory
The University of Arizona
Tucson, Arizona 85721

NAME: IF-LO SWITCH DC DISTRIBUTION AND CONTROL CIRCUIT

NEXT ASSEMBLY: SMT
SIZE: A
DRAWING NO.
REV

USED ON | REF | DO NOT SCALE DRAWING | RELEASED