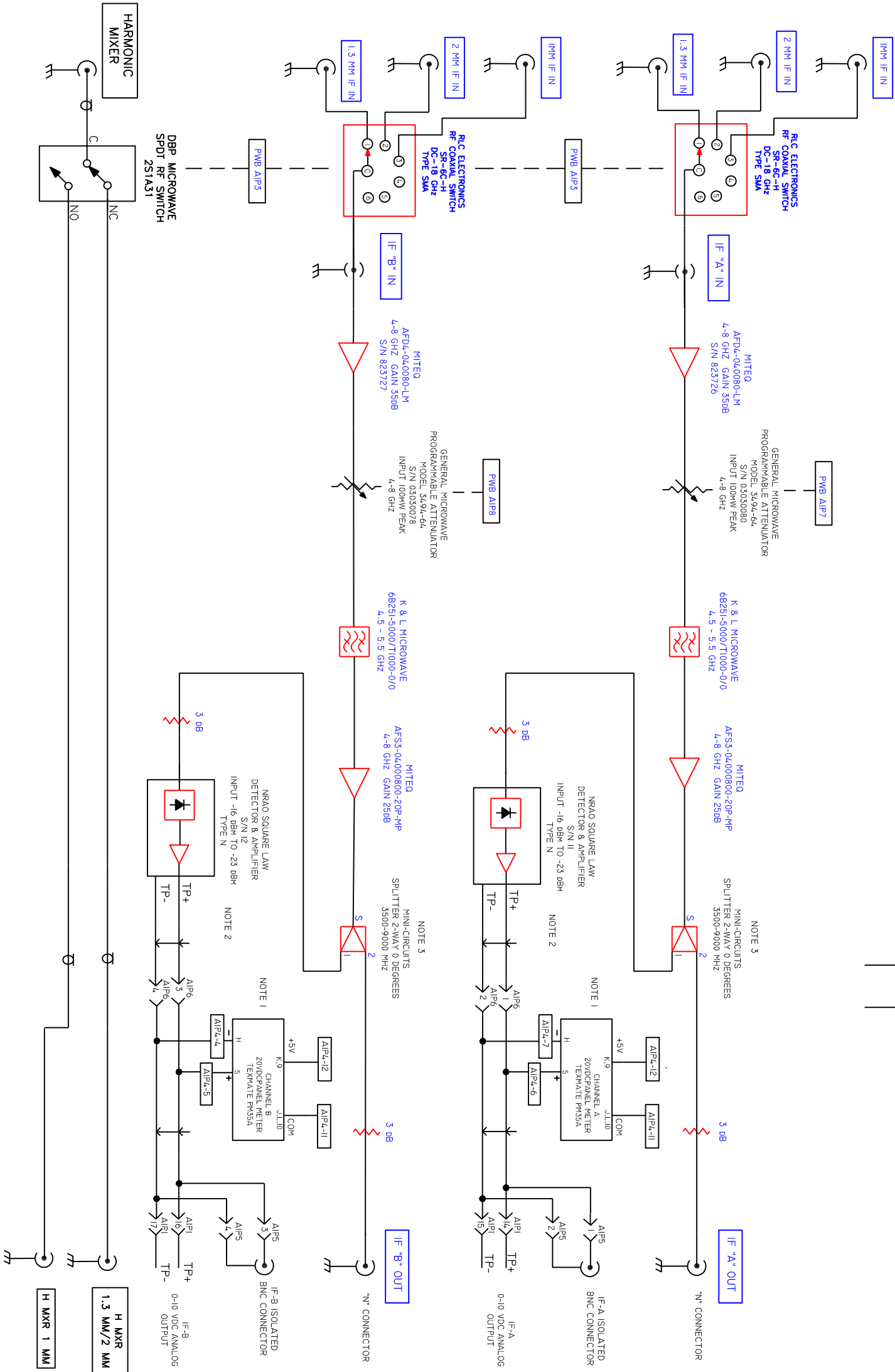


REVISIONS				
LTR	DESCRIPTION	ECR	DATE	BY
				APPVD



NOTES

- ON BOTH METERS JUMPER PINS:
A TO I, D TO F, K TO 9, J TO L & 10.
- SQUARE LAW DETECTOR OUTPUT "TP-" IS 1000 OHMS ABOVE POWER SUPPLY GROUND. FOR THAT REASON DO NOT CONNECT "TP-" OR PANEL METER PIN H TO POWER SUPPLY GROUND.
- MODIFIED 3-22-04: REPLACED -2008 COUPLERS WITH 2-WAY SPLITTERS ON BOTH CHANNELS.
- MODIFIED 5-18-04: REMOVED BANDPASS FILTER IN FRONT OF SQUARE LAW DETECTOR. INSTALLED AMPLIFIER AND BANDPASS FILTER IN FRONT OF SPLITTER IN BOTH CHANNELS.

ARIZONA RADIO OBSERVATORY

Steward Observatory
The University of Arizona
Tucson, Arizona 85721

IF ATTENUATOR
RF CIRCUITS

DRAWN BY K. CARLE
CHECKED BY
APPROVED BY
DATE
DATE
DATE

USED ON SMT
REF
DO NOT SCALE DRAWING
RELEASED
SHEET OF