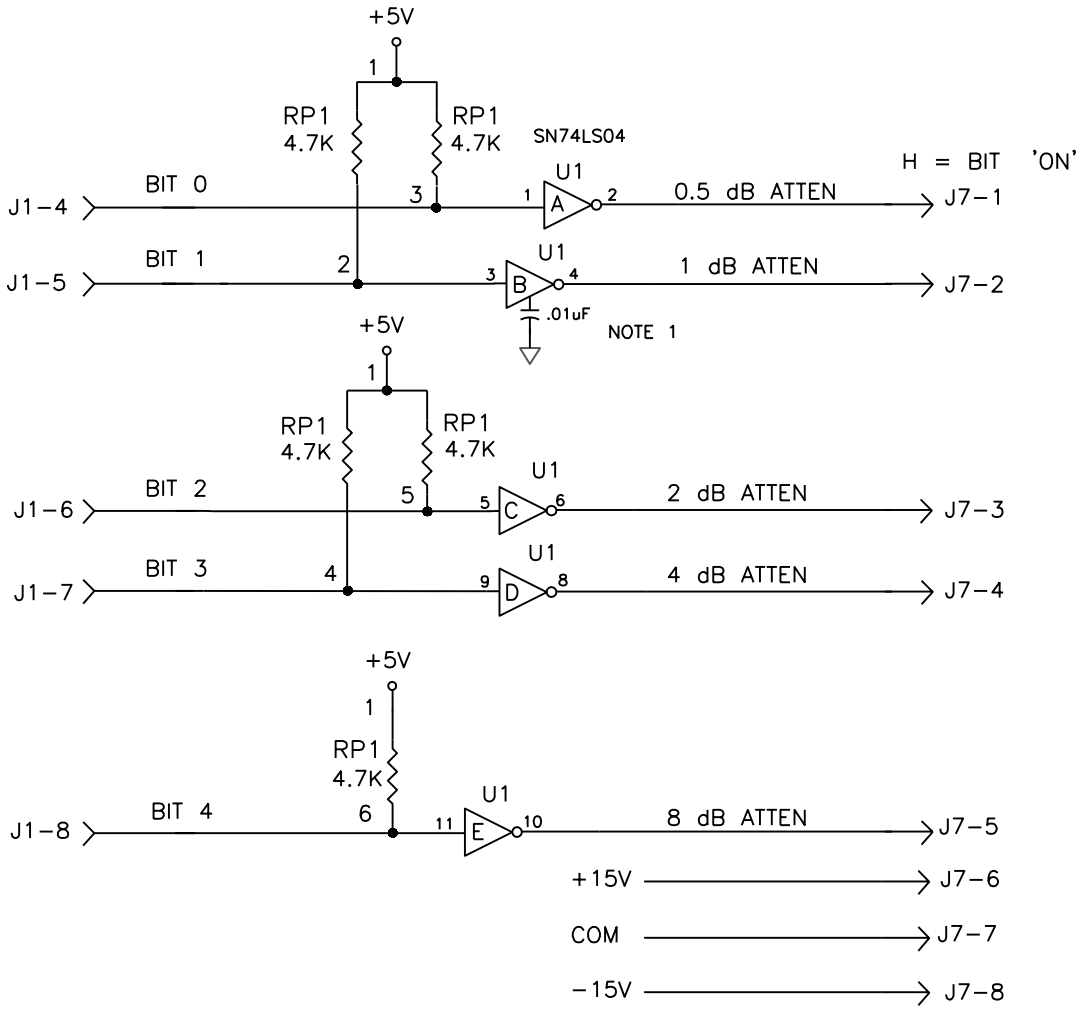
REVISIONS					
LTR	DESCRIPTION	ECR	DATE	BY	APPVD



FROM CHASSIS P1

TO IF "A" ATTENUATOR

NOTES

1. DECOUPLING CAP IS ON DIP SOCKET ASS'Y.

UNLESS OTHERWISE NOTED
Resistors are in ohms 1/4W ± 5%
Capacitors are in microFarads uF ±20%
Inductors are in microHenrys uH
DIG GND ANAG MICRO COND

DESIGNED BY	DATE	
DRAWN BY K. CARLE	DATE 11/25/03	
CHECKED BY	DATE	
APPROVED BY	DATE	

ARIZONA RADIO OBSERVATORY

Steward Observatory
The University of Arizona
Tucson, Arizona 85721

NAME: IF ATTENUATOR PWB A1 IF "A" ATTENUATION BUFFERS

NEXT ASSEMBLY: 1.3MM - 2MM RECEIVER, SMT

SIZE: A | DRAWING NO. | REV

USED ON | REF | DO NOT SCALE DRAWING | RELEASED | SHEET OF