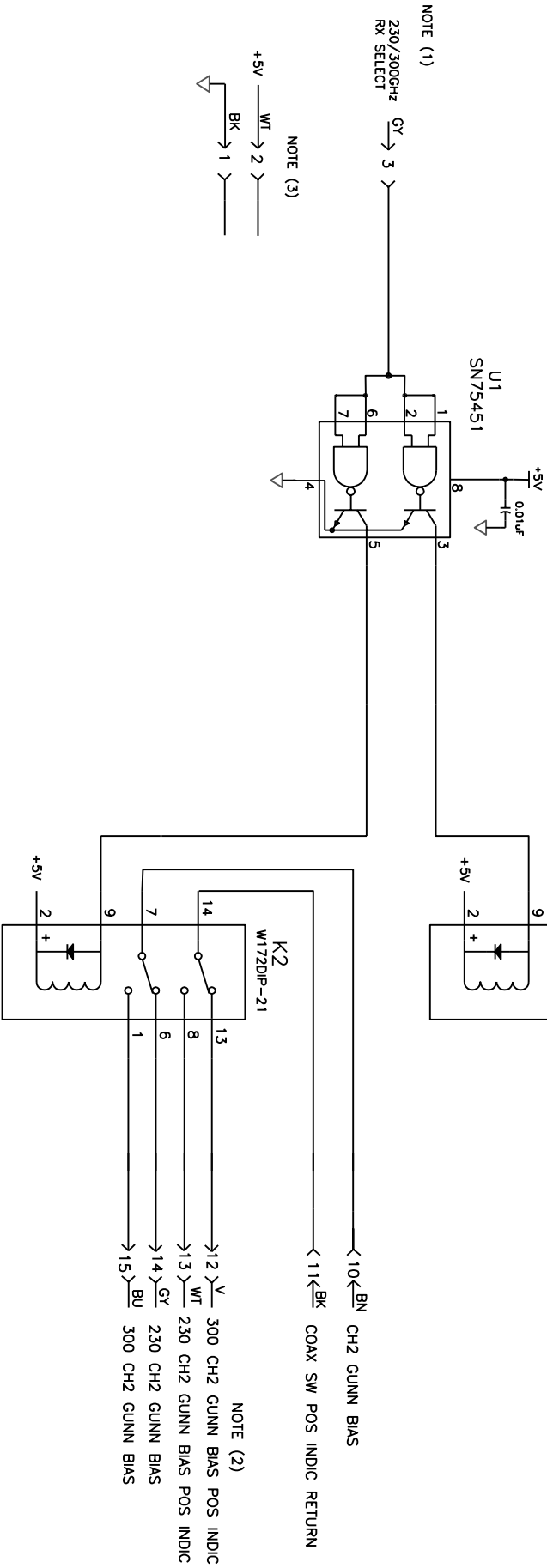


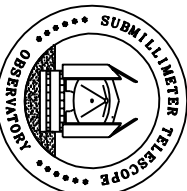
REVISIONS				
LTR	DESCRIPTION	ECR	DATE	BY

ALL INPUTS AND OUTPUTS
ARE CONNECTED AT ORIGINAL
COAX INTERFACE PWB



NOTES

- (1) TTL H=230GHz, TTL L=300GHz
- (2) INDICATOR IS ON WHEN RELAY CONTACT IS OPEN (TTL PULLED UP TO 5V). A GROUND TURNS INDICATOR OFF.
- (3) PIN NUMBER AND WIRE COLOR AT DIP 16 HEADER CONNECTOR



UNLESS OTHERWISE NOTED
Resistors are in ohms 1/4W ± 5%
Capacitors are in microfarads up to 2,20K
Inductors are in millihenrys up to 100
Wires are in mils unless noted

DATE: 10/11/02
DRAWN BY: K. CARLE
CHECKED BY: DATE: DATE:
APPROVED BY: DATE:

SUBMILLIMETER TELESCOPE OBSERVATORY
A Collaboration of
Steward Observatory and the Max-Planck-Institut für Radioastronomie
The University of Arizona
Tucson, Arizona 85721

1MM GUNN BIAS RELAY
MODIFICATION

DATE: DATE:
DRAWN BY: DATE:
CHECKED BY: DATE:
APPROVED BY: DATE:

COAXIAL SWITCHES
INTERFACE BOX

DATE: DATE:
DRAWN BY: DATE:
CHECKED BY: DATE:
APPROVED BY: DATE:

1MM RCOR

DO NOT SCALE DRAWING

SHEET 07