

19

4.10 POST-TEST (CONTINUED)

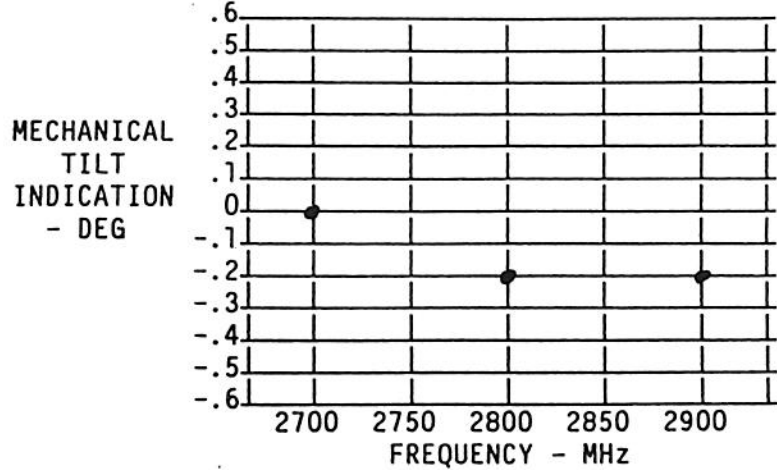
ANTENNA SERIAL NUMBER 1096

TILT INDICATOR CHART

REFER TO
PATTERN NO. 99

FREQ. (GHz)	TILT ANGLE
2.70	0.00
2.80	-0.20
2.90	-0.20

ELECTRICAL TILT POSITION, LOW BEAM (VERT. POLAR)
UNDERSIDE -3 dB ON HORIZON SER NO. _____



VERIFY THAT THE ANGLES AT 2700, 2800, AND 2900 MHz ARE PUNCHED ON THE SIMILAR
TILT INDICATOR CHART MOUNTED ON THE ANTENNA:


(INITIAL)