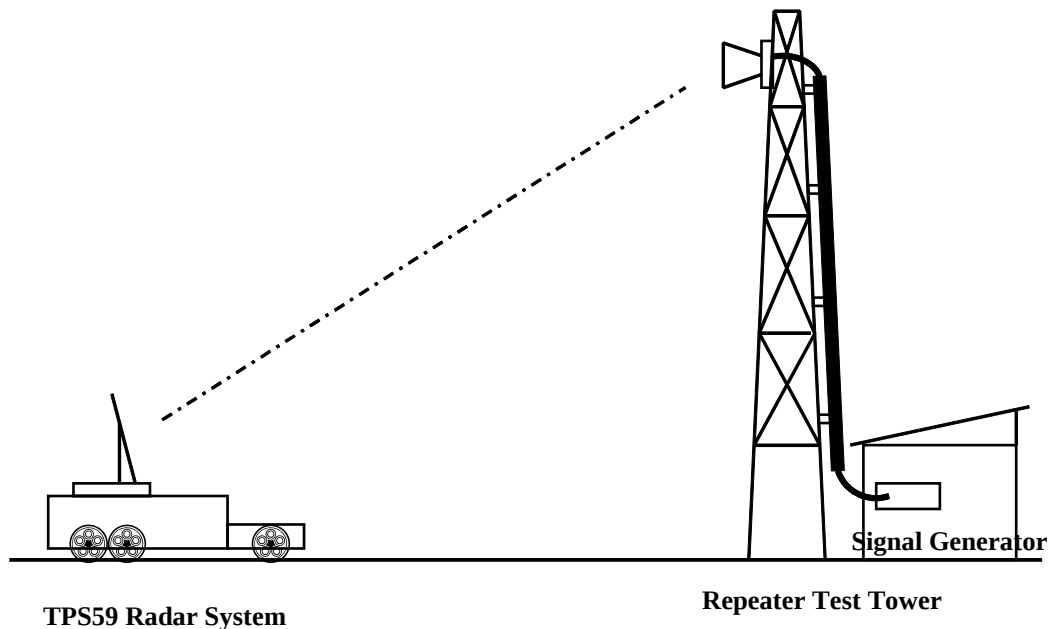


WC2XRP Exhibit B

Parameters of the Station Class XC, and XF test signals for WE2XRP proposed modification:

NON Signal Source: HP8657B Signal Generator or commercial equivalent
Peak Power Output: 100mW
EIRP: 5W (includes losses)

Operation of the tower test signals are intermittent and are used for radar calibration and customer acceptance demonstrations



Antenna mounted on the test towers: Directional Horn (AR Worldwide #AT4002A, 35deg (Max 3db beam width)

Antenna maximum height above ground for three WC2XRP station locations:

- (1) Syracuse: 28 m (92 feet)
- (2) E.Syracuse: 42.7m (140 feet)
- (3) S.Syracuse: 12.2 m (40 feet)

Antenna Azimuth direction for three WC2XRP station locations:

- (1) Syracuse: 235 deg true north
- (2) E.Syracuse: 55 deg true north
- (3) S.Syracuse: 267 deg true north