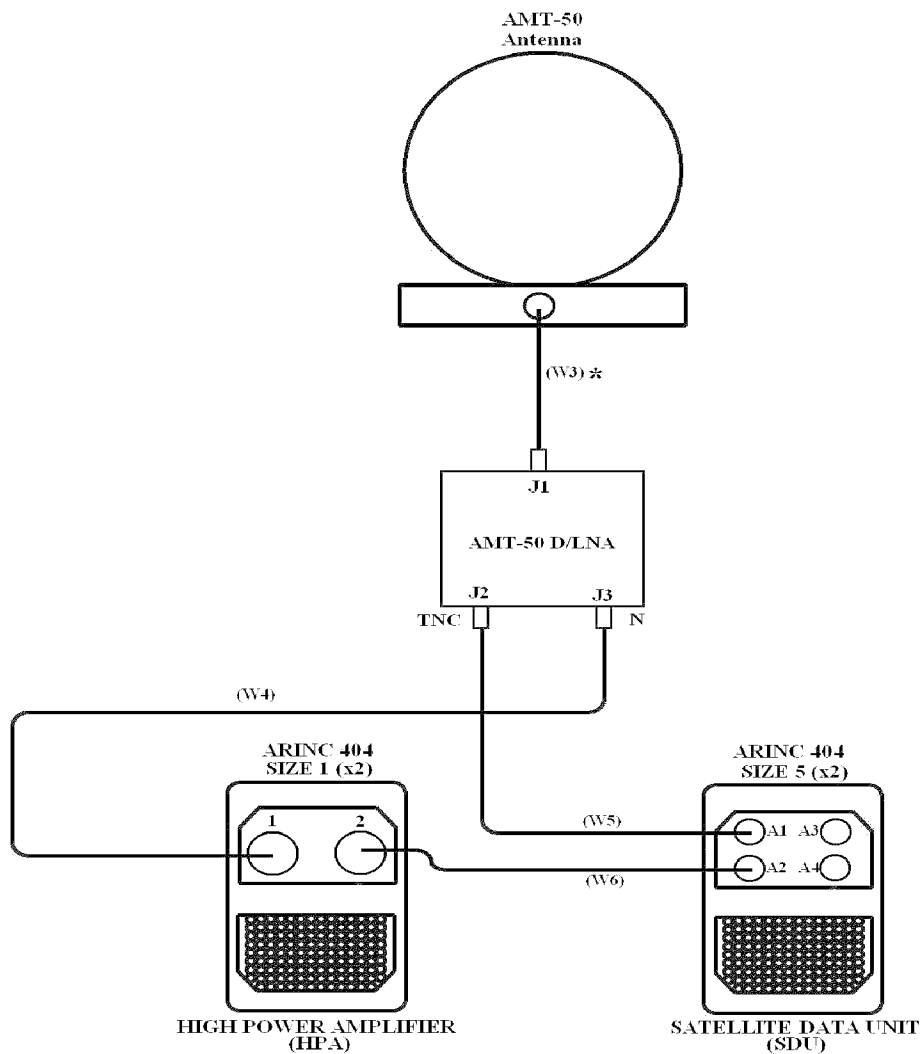


# AERO-HSD+ RF CABLE WORKSHEET

With AMT-50 Antenna Sub-System



**CABLE ASSEMBLY INFO:**

**W4** - LENGTH: \_\_\_\_\_

CONN ANGLE: @ D/LNA \_\_\_\_\_

**W5** - LENGTH: \_\_\_\_\_

CONN ANGLE: @ D/LNA. \_\_\_\_\_

**W6** - LENGTH: \_\_\_\_\_

\* Cable from AMT-50 Antenna to D/LNA is integral part of antenna.

**LABELING:** Standard labeling is P/N, Serial No. & Connection info.

**Cable (Test) Requirements :**

Insertion Loss: (W4) - 1.4 dB max @ 1.6 GHz.

Insertion Loss: (W5) - 15 dB max @ 1.6 GHz.

Insertion Loss: (W6) - 12 dB max @ 1.6 GHz.

VSWR : 1.5:1 max for each cable.

**CUSTOMER INFORMATION:**

CUSTOMER : \_\_\_\_\_

CONTACT : \_\_\_\_\_

PH # : \_\_\_\_\_

DATE : \_\_\_\_\_

NEED CABLES BY : \_\_\_\_\_

NEED QUOTE BY : \_\_\_\_\_