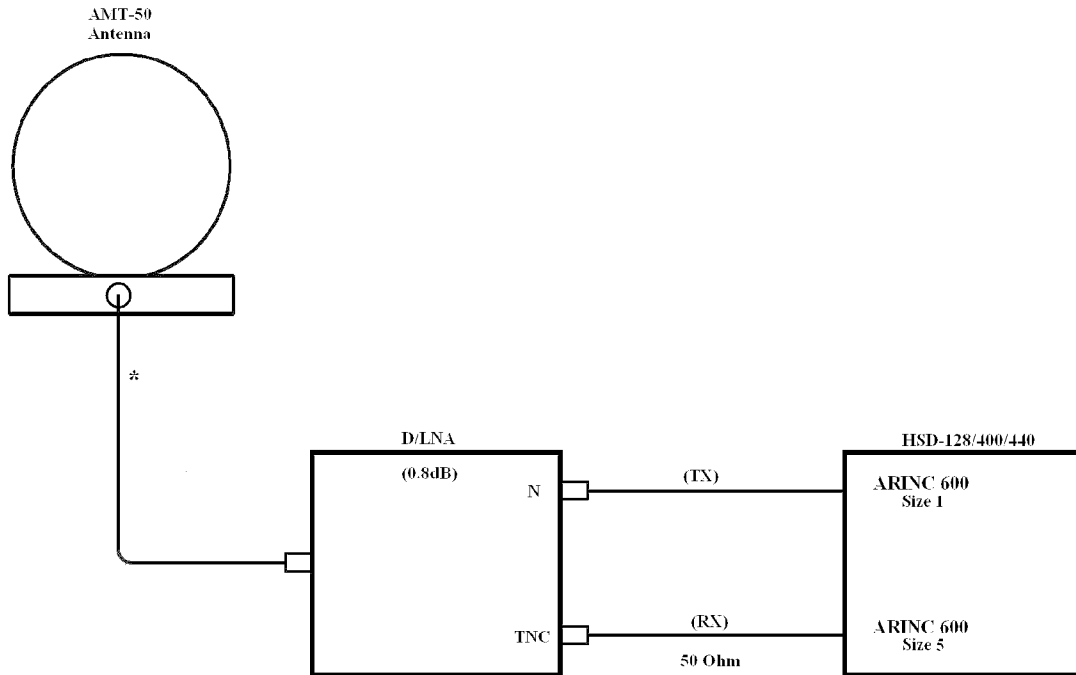


HSD-128/400/440 RF CABLE WORKSHEET

(WITH AMT-50 ANT SUBSYSTEM)



D/LNA TO HSD INFO:

CABLE LENGTH : _____

CONN. ANGLE @ D/LNA : _____

* Cable from Antenna to D/LNA is an Integral part of Antenna.

LABELING: Standard labeling is P/N, S/N and connection Info.

CUSTOMER INFORMATION:

CUSTOMER : _____

CONTACT : _____

PH # : _____

DATE : _____

NEED CABLES BY : _____

NEED QUOTE BY : _____

Cable (Test) Requirements :

D/LNA to HSD : Insertion loss - TX cable : 1.4 dB max from 1626 to 1660 MHz.
 Insertion loss - RX cable : Between 6 & 25 dB from 1530 to 1559 MHz.
 VSWR: 1.5:1 max for each cable over the respective frequency range.