



## NORDEN MILLIMETER FREQUENCY CONVERTER ORDER SHEET

RF Freq Start \_\_\_\_\_ GHz & Stop \_\_\_\_\_ GHz Up \_\_\_ or Down \_\_\_ or Both \_\_\_ (please  $\checkmark$  one)

LO Freq Start \_\_\_\_\_ GHz & Stop \_\_\_\_\_ GHz LO Drive \_\_\_\_\_ dBm

LO Multiplication \_\_\_\_\_ (If Any)

IF Freq Start \_\_\_\_\_ GHz & Stop \_\_\_\_\_ GHz

Conversion Gain \_\_\_\_\_ dB Gain Flatness \_\_\_\_\_ +/- dB

Noise Figure \_\_\_\_\_ FdB P-1dB \_\_\_\_\_ dBm

Image Rejection \_\_\_\_\_ dBc Spurious \_\_\_\_\_ dBc

LO-RF leakage \_\_\_\_\_ dBm LO-IF leakage \_\_\_\_\_ dBm

RF-IF Isolation \_\_\_\_\_ dB IF-RF Isolation \_\_\_\_\_ dB

RF port VSWR \_\_\_\_\_ :1 RF Connector Type \_\_\_\_\_

LO port VSWR \_\_\_\_\_ :1 LO Connector Type \_\_\_\_\_

IF port VSWR \_\_\_\_\_ :1 IF Connector Type \_\_\_\_\_

Temp Range \_\_\_\_\_ °C \_\_\_\_\_ VDC @ \_\_\_\_\_ mA

Other \_\_\_\_\_

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