JFW MODEL

115-875

IMPEDANCE

50 Ohms nominal

FREQUENCY RANGE

DC-6 GHz

VSWR (typical)

1 GHz 1.013:1 2 GHz 1.027:1 3 GHz 1.038:1

4 GHz 1.053:1

5 GHz 1.066:1

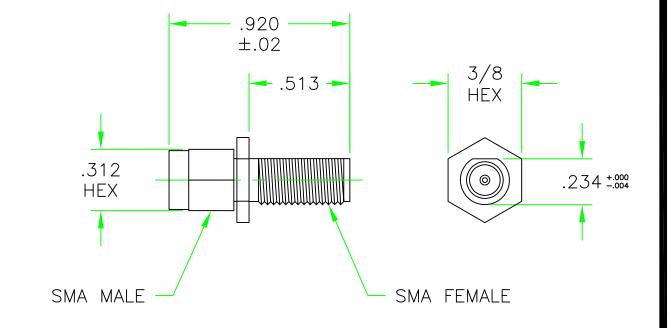
6 GHz 1.076:1

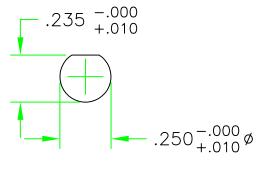
Connector Body

Nickel plated Brass

Connector Pins

Gold plated BeCu





RECOMMENDED MOUNTING

NOTE: THIS PART IS SUPPLIED WITH HEXNUT & LOCKWASHER

REV	ECN	DATE	BY	APPR	IFW MBUAT	RIPA INIA
_	ISSUED	3-16-18	DTS	TRS	JFW INDUST	HIES. INC.
Α	28718	5-7-18	DTS	TRS	JFW INDUST	ilee, iidei
					www.jfwindustries.com	PH: 317-887-1340
					MATERIAL	PROPRIETARY INFORMATION
					FINISH	ALL SURFACES ARE TO BE FREE OF BURRS, PITS, & SCRATCHES
					MODEL 115-875 SCALE 2X	TOLERANCES .XX±.010 .XXX±.005 XX°±.5°
					DESCRIPTION RF ADAPTER	DWG #
					SMA FEMALE/FEMALE	115-875
					31111 T 21111 122/ T 21111 122	