JFW MODEL
115-456

IMPEDANCE
50 Ohms nominal

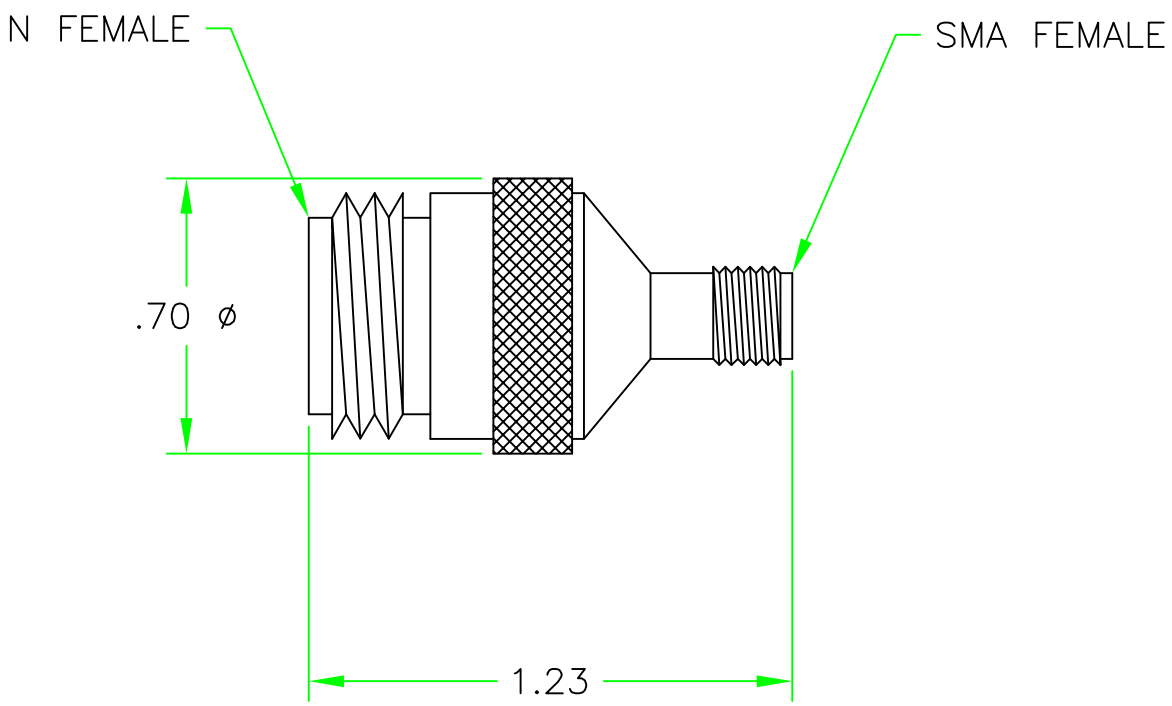
FREQUENCY RANGE
DC-18 GHz

VSWR (typical)

2 GHz	1.027:1
4 GHz	1.052:1
6 GHz	1.068:1
8 GHz	1.049:1
10 GHz	1.026:1
12 GHz	1.083:1
14 GHz	1.110:1
16 GHz	1.117:1
18 GHz	1.172:1

Connector Body
Passivated SS

Connector Pins
Gold plated BeCu



REV	ECN	DATE	BY	APPR
–	ISSUED	4–19–18	JZ	TRS
A	28718	5–7–18	DTS	TRS

JFW INDUSTRIES, INC.
www.jfwindustries.com PH: 317–887–1340

MATERIAL: STAINLESS STEEL		PROPRIETARY INFORMATION
FINISH: PASSIVATED		ALL SURFACES ARE TO BE FREE OF BURRS, PITS, & SCRATCHES
MODEL: 115–456	SCALE: 2X	TOLERANCES .XX±.010 .XXX±.005 XX°±.5°
DESCRIPTION: RF ADAPTER SMA FEMALE/N FEMALE		DWG #: 115–456