

**NASIP****SMA to IPEX (IPX / U.FL)**

## Features:

\* Low VSWR

## Applications:

- \* Wireless
- \* Transmitter
- \* Laboratory Test
- \* Radar

**Electrical**

Frequency:	DC~3GHz
VSWR:	1.2 max.
Impedance:	50Ω

**Mechanical**

RF Connectors:	SMA
	IPEX (IPX / U.FL), 1st generation
Outer Conductor:	Gold plated brass
	Nickel plated brass (Outline C)
Dielectric:	PTFE
Inner Conductor:	Gold plated brass

**Environmental**

Temperature:	-55~+165°C
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**Outline Drawings**

To be done

Unit: mm [in]

Tolerance: ±0.2mm [±0.008in]

**How To Order****NASIP-MM** - SMA (m) to IPEX (m), Outline A**NASIP-MF** - SMA (m) to IPEX (f), Outline B**NASIP-FF** - SMA (f) to IPEX (f), Outline C

Customization is available upon request.