



## BETWEEN SERIES ADAPTERS

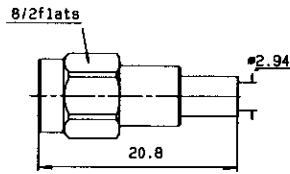


Fig. 1

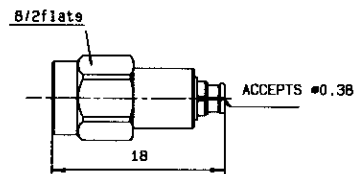


Fig. 2

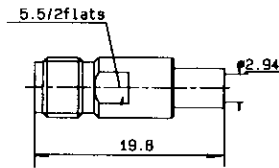


Fig. 3

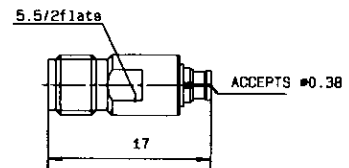


Fig. 4

Part number	Impedance	Fig.	Captive center contact	Finish	Note
R191 966 001	50	1	Yes	passivated	<b>SMA 2.9 male/SBMO male full detent</b>
R191 967 002	50	2	Yes	passivated/gold	<b>SMA 2.9 male/SBMO female</b>
R191 968 001	50	3	Yes	passivated	<b>SMA 2.9 female/SBMO male full detent</b>
R191 969 002	50	4	Yes	passivated/gold	<b>SMA 2.9 female/SBMO female</b>

## CABLE ASSEMBLIES

We can provide low loss cable assemblies, equipped with SBMO connectors. Please consult us.

PART NUMBER	DESCRIPTION
R191 966 001	SMA 2.9 male/ SBMO male <i>full detent</i>
R191 967 002	SMA 2.9 male/ SBMO female
R191 968 001	SMA 2.9 female / SBMO male <i>full detent</i>
R191 969 002	SMA 2.9 female / SBMO female
R222 051 000	Straight connector solder type for .047" cable (with female center contact)
R222 052 000	Straight connector solder type for .085" cable (with female center contact)
R222 151 000	Right angle connector solder type for .047" cable (with female center contact)
R222 152 000	Right angle connector solder type for .085" cable (with female center contact)
R222 251 000	Two hole flange connector solder type for .047" cable (with male center contact)
R222 450 001	2 hole flange shroud <i>full detent</i>
R222 450 301	2 hole flange shroud <i>limited detent</i>
R222 550 001	Thread-in shroud <i>full detent</i>
R222 550 301	Thread-in shroud <i>full detent</i>
R222 561 001	Thread-in receptacle (with male center contact) <i>full detent</i>
R222 561 301	Thread-in receptacle (with male center contact) <i>limited detent</i>
R222 705 000	In series adapter
R280 752 000	Glass seal