

SMZ

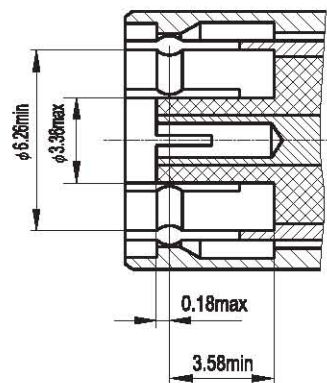
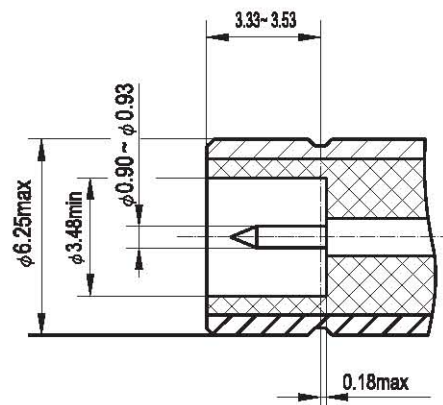
SERIES SMZ RF.COAXIAL CONNECTORS



SMZ Series RF coaxial connectors are one kind of snap-on self-latching coupling connectors, developed from SMB, have the advantages of high seismic resistance and reliability, super electrical and mechanical performances, small size and easy mating . They are widely used in radio equipments and instruments.

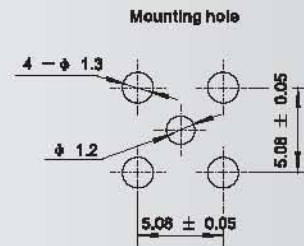
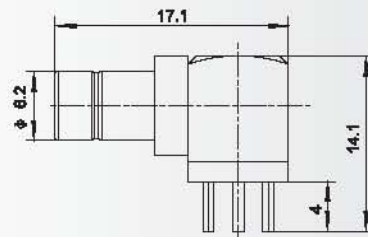
KEY PERFORMANCE			
Temperature range	-65~+125℃	Dielectric Withstanding voltage	≥1000V
Characteristic Impedance	50 Ω	VSWR	≤1.15+0.001f
Frequency range	DC - 3.0 Ghz	Insulation resistance	≥5000 MΩ
		Durability	500Cycles

INTERFACE MATING DIMENSIONS

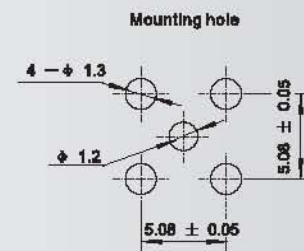
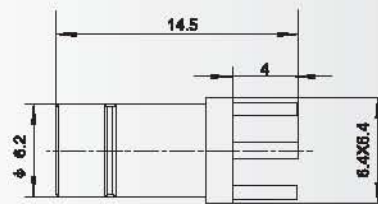




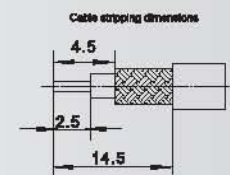
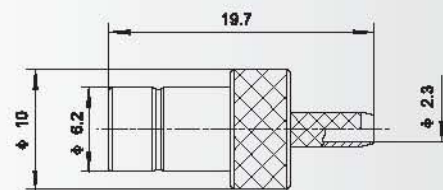
SMZ-50JWHD



SMZ-50JHD



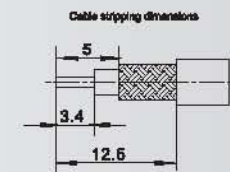
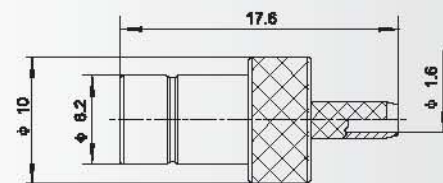
SMZ-50J4



Type	Cable type
SMZ-50J4	SYV-50-2-2, SFF-50-2-2



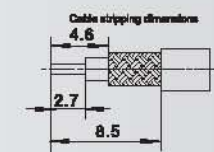
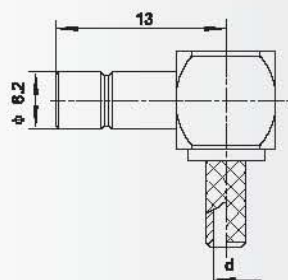
SMZ-50J3



Type	Cable type
SMZ-50J3	SYV-50-2-1, SFF-50-1.5-1



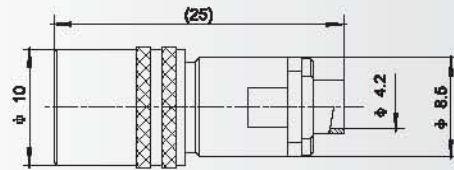
SMZ-50JW3等



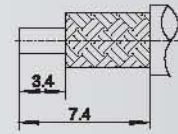
Type	d	Cable type
SMZ-50JW3	1.6	SYV-50-2-1, SFF-50-1.5-1
SMZ-50JW4	2.3	SYV-50-2-2, SFF-50-2-2



SMZ-50K402



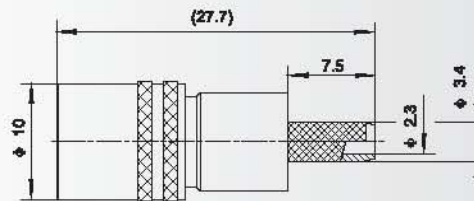
Cable stripping dimensions



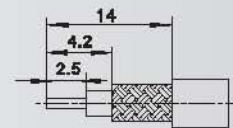
Type	Cable type
SMZ-50K402	TFLEX402



SMZ-50K4



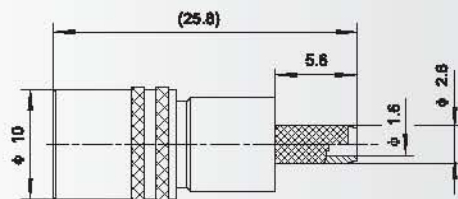
Cable stripping dimensions



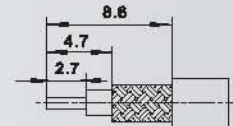
Type	Cable type
SMZ-50K4	SYV-50-2-2, SFF-50-2-2



SMZ-50K3



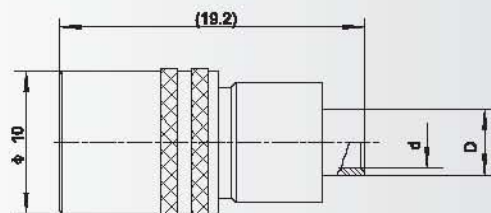
Cable stripping dimensions



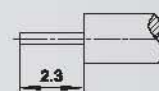
Type	Cable type
SMZ-50K3	SYV-50-2-1, SFF-50-1.5-1



SMZ-50KB2等



Cable stripping dimensions



Type	d	D	Cable type
SMZ-50KB2	φ 2.2	φ 3.6	SFT-50-2-1
SMZ-50KB3	φ 3.6	φ 4.8	SFT-50-3-1



SMZ/SMA-50JK

