

ZC4

SERIES BNC RF.COAXIAL CONNECTORS



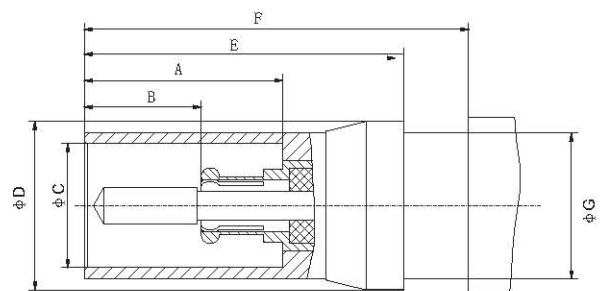
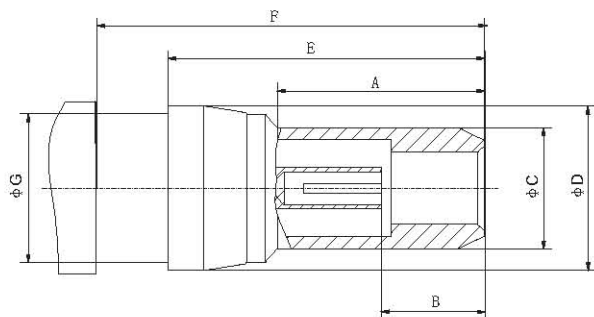
Series zc4 RF miniature coaxial connectors developed according to the specification Mil-c38999, connector hasn't a fixed mating interface and can keep a characteristic impedance connected adequately,so this connector is more suitable for use in applications of mixed and dense connectors.

ZC4

SERIES BNC RF.COAXIAL CONNECTORS

KEY PERFORMANCE			
Temperature range		-55C~125C	Insulation resistance
			≥1000M
Characteristic Impedance		50Ω	DielectricWithstanding Voltage
			1000V
Frequency range		0~12GHz	VSWR
			VSWR 1.15 VSWR 1.25
Contact resistance	Center conductor	≤5m	Durability
	Outer conductor	≤3m	
			500次

INTERFACE MATING DIMENSIONS



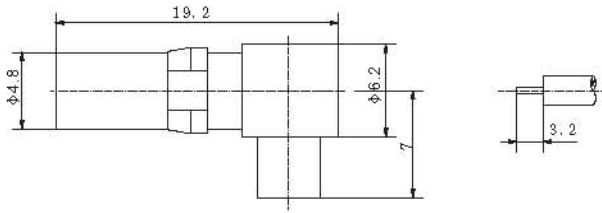
INTERFACE MATING DIMENSIONS

Symbol	JACK (mm)
A Minimum	6.35
B	3.3 ^{+0.1} _{-0.02}
C Minimum	3.89 ^{+0.06} _{-0.01}
D	5.25 ^{+0.01} _{-0.04}
E	10.4
F	12.5
G	4.8

Symbol	PLUG (mm)
A Minimum	6.22
B	3.7
C Minimum	3.99
D	5.25 ^{+0.01} _{-0.04}
E	10.1
F	12.5
G	4.8

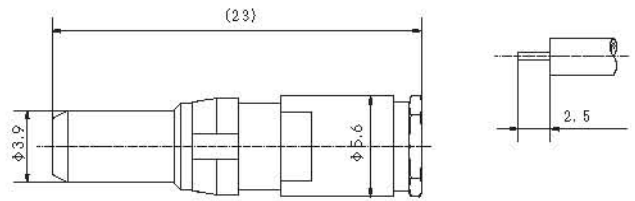


ZC4 JWB2



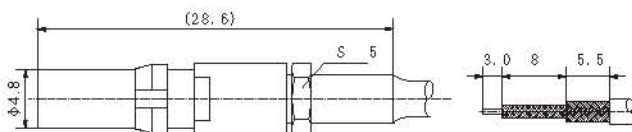
Cable type SFT 50 2 1

ZC4 KB2



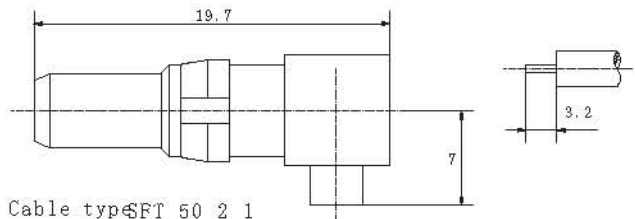
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ZC4 J3



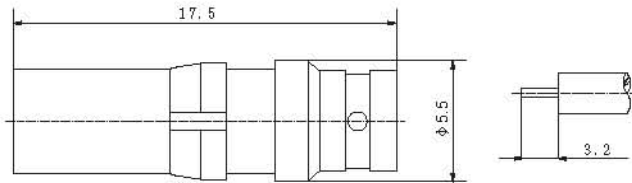
Cable type RG188

ZC4 KWB2



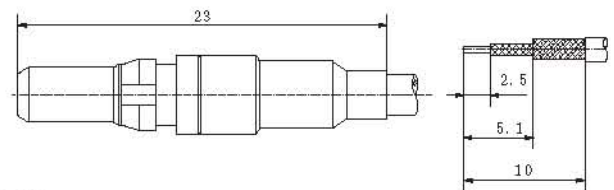
Cable type SFT 50 2 1

ZC4 JB3 1



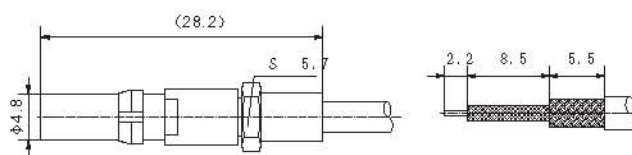
Cable type SFT 50 3 1

ZC4 K3



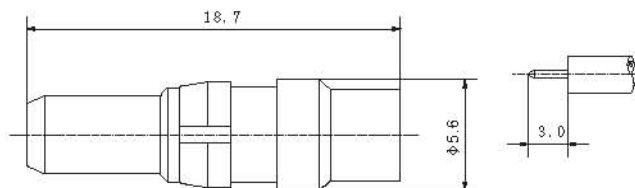
Cable type SFF 50 1.5 1

ZC4 J5



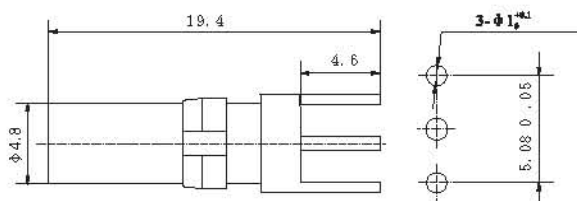
Cable type RG58/U

ZC4 KB3

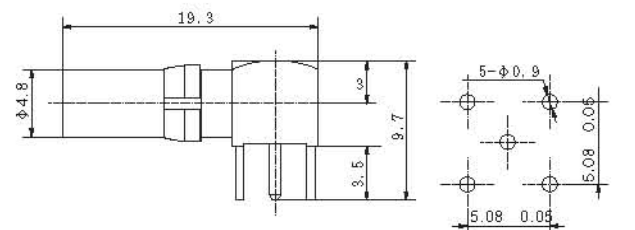


Cable type SFT 50 3 1

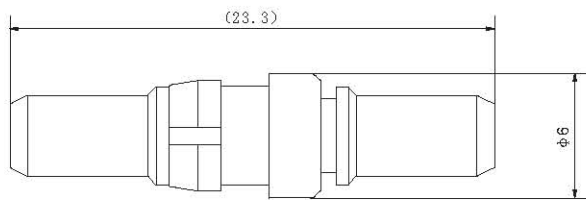
ZC4 50JHD



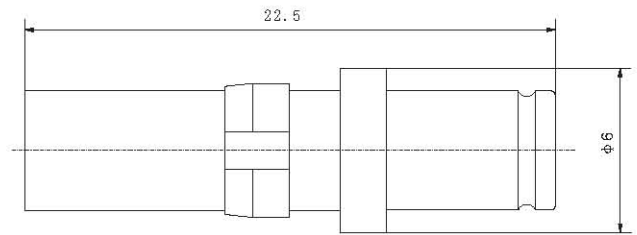
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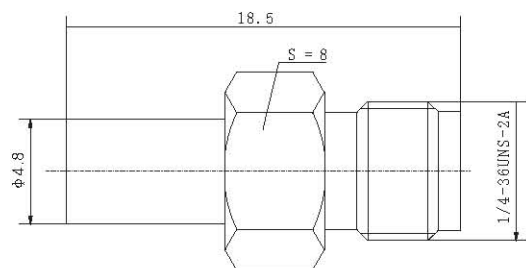
ZC4-KK



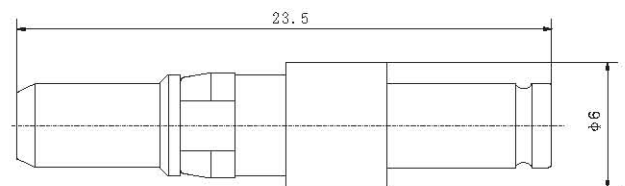
SAA/ZC4-KJ



SMA/ZC4-KJ



SAA/ZC4-KK



SMA/ZC4-KK

