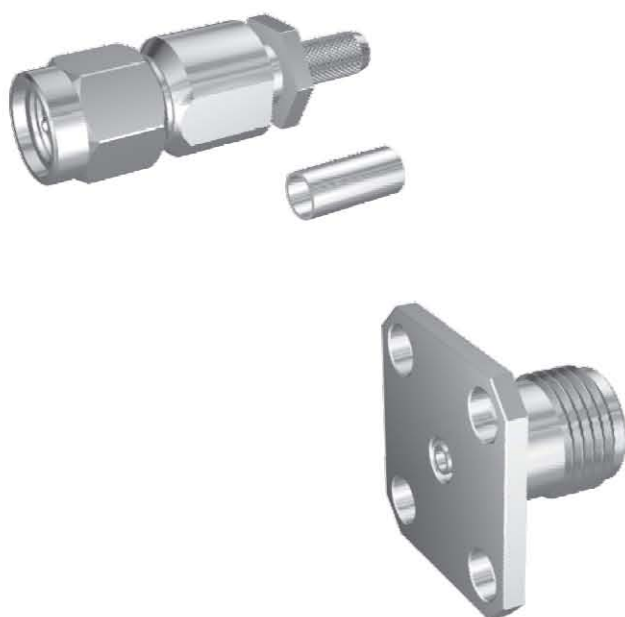


K**SERIES K RF.COAXIAL CONNECTORS**

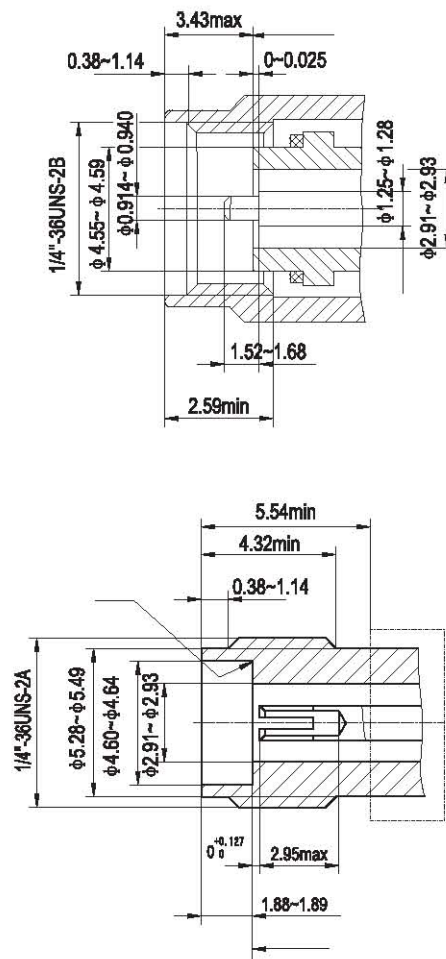
Series K RF.Coaxial connectors are one kind of precision millimeter-wave connectors developed from series SMA .They adopt air interface . they have the advantages of small, light , high frequency and superior reliability, etc. The products have been widely used in the field of modern precision measure and micro-wave communication equipment.



SERIES K RF.COAXIAL CONNECTORS

KEY PERFORMANCE			
Temperature range	-65~+105℃	Insulation resistance	≥3000MΩ
Characteristic Impedance	50 Ω	Dielectric Withstanding voltage	750V
Frequency range	0~40GHz	Contact resistance	Center conductor ≤0.003 Ω
			Outer conductor ≤0.002 Ω
VSWR	≤1.05 + 0.01f	Durability	500Cycles

INTERFACE MATING DIMENSIONS

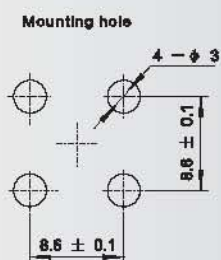
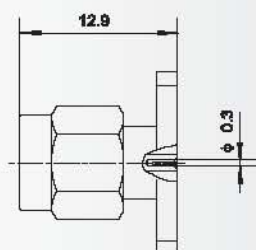




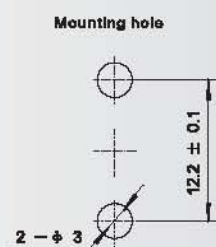
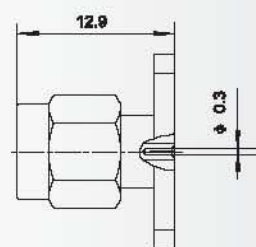
SERIES K COAXIAL CONNECTORS



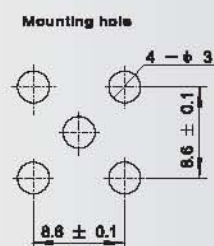
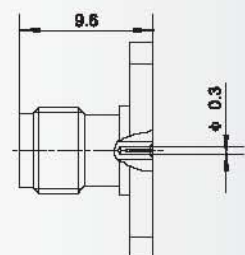
K-JFD



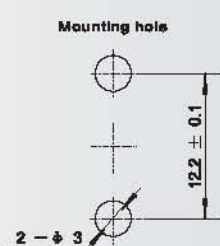
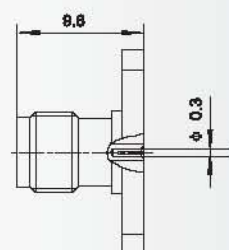
K-JFD1



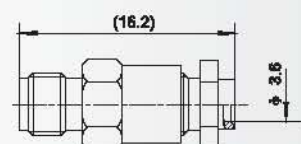
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K-KFD2

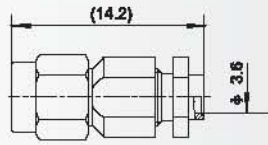


K-KB3

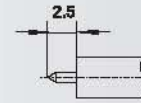


Type	Cable type
K-KB3	8FT-50-3-1

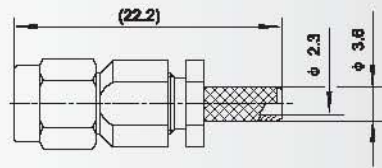




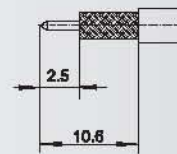
Cable stripping dimensions



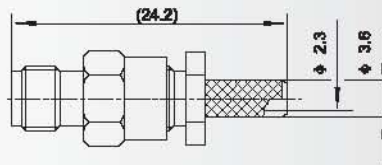
Type	Cable type
K-JB3	SFT-50-3-1



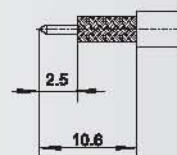
Cable stripping dimensions



Type	Cable type
K-J4	SYV-50-2-2 SFF-50-2-2



Cable stripping dimensions



Type	Cable type
K-K4	SYV-50-2-2 SFF-50-2-2