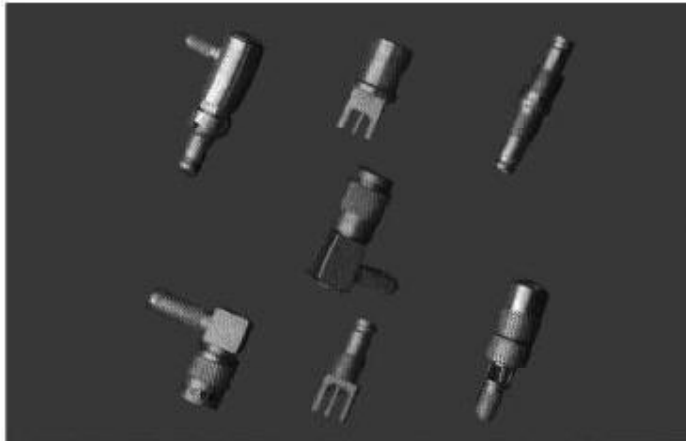


**SERIES SAA-75
RF COAXIAL CONNECTORS**



Series SAA-75 is super small style RF coaxial connector, in common use construction contain push-pull self-latching style and screw-coupling style. The advantages are connection convenience, reliable connection and vibration resistance etc.

Key performance

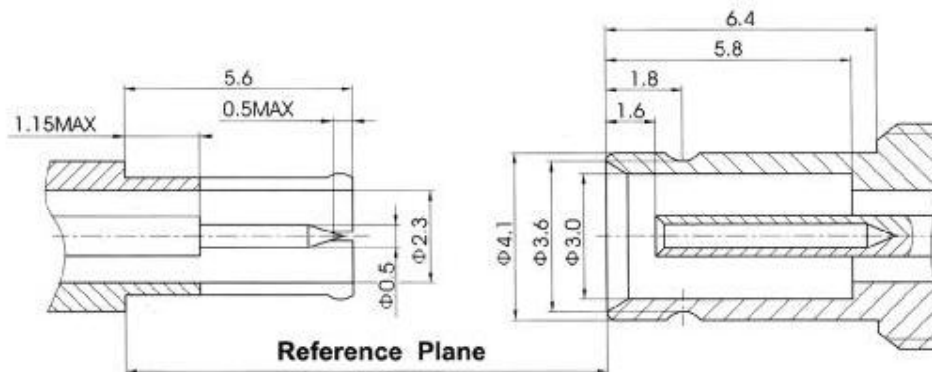
- Characteristic impedance: 75 Ω
- Frequency range: 0~1GHz
- Contact resistance:
 - Center conductor : ≤ 10.0m Ω
 - Out conductor : ≤ 3.0 m Ω
- Insulation resistance : ≥ 1000M Ω
- Insulator voltage withstanding : 750V
- VSWR : ≤ 1.30
- Connector durability : 500

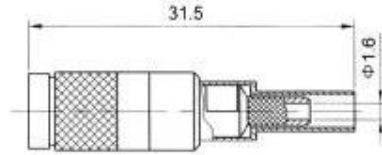
Applicable spec/std: DIN47297

Material

- Center contacts:
 - Male---brass, gold plated.
 - Female---beryllium copper, gold plated
- Bodies and other metal parts:
 - brass, gold plated
- Insulators: Teflon
- Crimp ferrule: copper, nickel plated.
- Gasket and seal rings: silicone rubber
- Heat-shrink tubing: thermofit plastic.

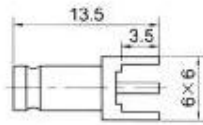
Interface Dimensions



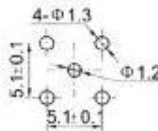


Type part number suitable cable Note

SAA-75J32 5211-6501 32

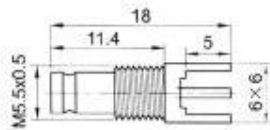


mounting hole

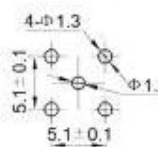


Type part number Note

SAA-75KHD 5200-5800

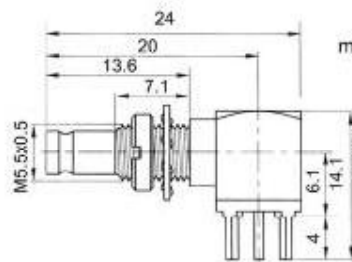


mounting hole

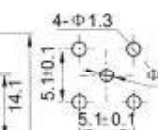


Type part number Note

SAA-75KHD1 5200-5801

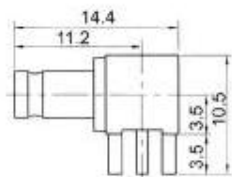


mounting hole

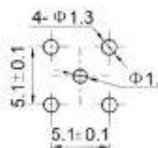


Type part number Note

SAA-75KYWHD2 5240-7801



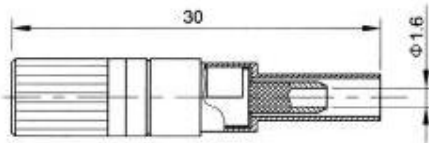
mounting hole



Type part number Note

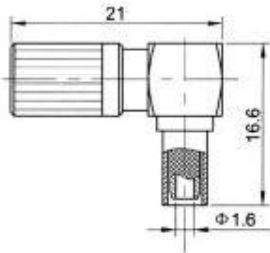
SAA-75KWHD 5240-5800

Series SAA - 75 RF coaxial connector with screw



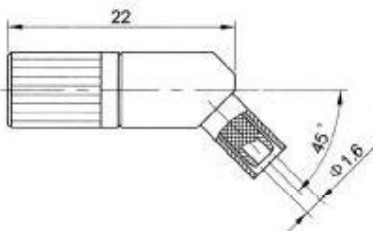
Type	part number	suitable cable	Note
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SAA-L75J3	5211-6501	3	
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Type	part number	suitable cable	Note
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SAA-L75JW3	5231-6501	3	
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Type	part number	suitable cable	Note
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SAA-L75/W3A	5231-6502	3	
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