

# 901-10386

#### 901-10386 Information

Heisener.com Gittariarioce statistier	 901-10386 Amphenol RF Division Connectors, Interconnects Coaxial Connectors (RF) CONN RP-SMA JACK R/A 50 OHM PCB - For the pricing/inventory/lead time, please contact	
For Reference Only	us Website: https://www.heisener.com E-mail: salesdept@heisener.com	Request a Quote

## **Certified Quality**

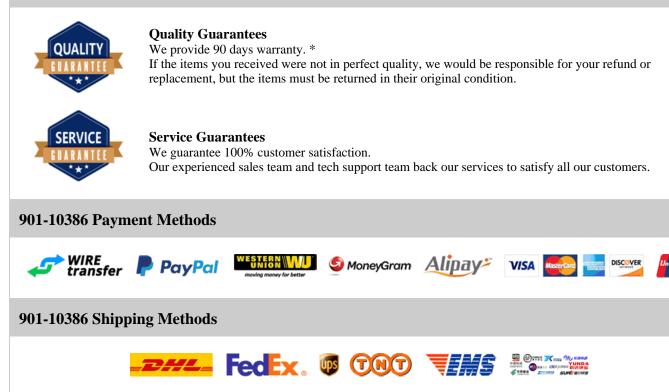
Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.



### 901-10386 Specifications

ManufacturerAmphenol RF DivisionCategoryConnectors, InterconnectsCoaxial Connectors (RF)Package-Package-Series-Connector StyleRP-SMAConnector TypeJack, Male PinContact TerminationSolderShield TerminationSolderMounting TypePanel Mount, Through Hole, Right AngleMounting FeatureBulkhead - Front Side NutCable Group-Fastening TypeSoldzFrequency - MaxSoldz		
CategoryConcetors, InterconnectsCoaxial Connectors (RF)Package-Series-Connector StyleRP-SMAConnector TypeJack, Male PinContact TerminationSolderShield TerminationSolderImpedance90 NmMounting TypePanel Mount, Through Hole, Right AngleMounting FeatureBulkhead - Front Side NutCable Group-Fastening TypeSoldzFastening TypeSoldzStreadedStreadedStreadedSoldzStreaded<	Manufacturer Part Number	901-10386
Coaxial Connectors (RF)Package-Series-Connector StyleRP-SMAConnector TypeJack, Male PinContact TerminationSolderShield TerminationSolderImpedance50 OhmMounting TypePanel Mount, Through Hole, Right AngleMounting FeatureBulkhead - Front Side NutCable Group-Fastening TypeThreadedGottageSiderStatening TypeSolderStatening TypeSolder </td <td>Manufacturer</td> <td>Amphenol RF Division</td>	Manufacturer	Amphenol RF Division
Package-Series-Connector StyleRP-SMAConnector TypeJack, Male PinContact TerminationSolderShield TerminationSolderImpedance50 OhmMounting TypeBulkhead - Front Side NutCable Group-Fastening TypeThreadedFrequency - MaxSGHz	Category	Connectors, Interconnects
Series-Connector StyleRP-SMAConnector TypeJack, Male PinContact TerminationSolderShield TerminationSolderImpedance50 OhmMounting TypePanel Mount, Through Hole, Right AngleMounting FeatureBulkhead - Front Side NutCable Group-Fastening TypeThreadedFrequency - Max3GHz		Coaxial Connectors (RF)
Connector StyleRP-SMAConnector TypeJack, Male PinContact TerminationSolderShield TerminationSolderImpedance50 OhmMounting TypePanel Mount, Through Hole, Right AngleMounting FeatureBulkhead - Front Side NutCable Group-Fastening TypeThreadedFrequency - Max3GHz	Package	-
Connector TypeJack, Male PinContact TerminationSolderShield TerminationSolderImpedance50 OhmMounting TypePanel Mount, Through Hole, Right AngleMounting FeatureBulkhead - Front Side NutCable Group-Fastening TypeThreadedFrequency - Max3GHz	Series	-
Contact TerminationSolderShield TerminationSolderImpedance50 OhmMounting TypePanel Mount, Through Hole, Right AngleMounting FeatureBulkhead - Front Side NutCable Group-Fastening TypeThreadedFrequency - Max3GHz	Connector Style	RP-SMA
Shield TerminationSolderImpedance50 OhmMounting TypePanel Mount, Through Hole, Right AngleMounting FeatureBulkhead - Front Side NutCable Group-Fastening TypeThreadedFrequency - Max3GHz	Connector Type	Jack, Male Pin
Impedance50 OhmMounting TypePanel Mount, Through Hole, Right AngleMounting FeatureBulkhead - Front Side NutCable Group-Fastening TypeThreadedFrequency - Max3GHz	Contact Termination	Solder
APanel Mount, Through Hole, Right AngleMounting FeatureBulkhead - Front Side NutCable Group-Fastening TypeThreadedFrequency - Max3GHz	Shield Termination	Solder
Mounting FeatureBulkhead - Front Side NutCable Group-Fastening TypeThreadedFrequency - Max3GHz	Impedance	50 Ohm
Cable Group-Fastening TypeThreadedFrequency - Max3GHz	Mounting Type	Panel Mount, Through Hole, Right Angle
Fastening TypeThreadedFrequency - Max3GHz	Mounting Feature	Bulkhead - Front Side Nut
Frequency - Max 3GHz	Cable Group	-
	Fastening Type	Threaded
Features -	Frequency - Max	3GHz
	Features	-
Housing Color Gold	Housing Color	Gold
Ingress Protection IP67 - Dust Tight, Waterproof	Ingress Protection	IP67 - Dust Tight, Waterproof
Report errors?		Report errors?

#### 901-10386 Guarantees



If you have any question about 901-10386, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com