

## Woken Technology Inc.

### Wireless, RF and Microwave Components

### Short Form Catalog

Woken Technology is proud to offer large and small customers high quality **Connectors**, **Cable assembly**, **Antennas** and **RF Accessory**. Here we list a line of products that have been developed and produced by WOKEN. Please select a product that closely meet the requirement from our product library or send us your request to meet your exact specifications. Please also visit our website [www.woken.com.tw/abroad](http://www.woken.com.tw/abroad) for full product specifications and product news.

[CONNECTORS](#)[CABLE ASSEMBLY](#)[ANTENNA](#)[RF ACCESSORY](#)



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## About Woken



Woken design and manufacture **Coaxial Connector**, **Cable Assembly**, **Antenna** and **RF Accessory** for RF/Microwave, wireless and telecommunications applications. Included are complete lines of standard and special products in large and small quantities.

Established in November 1999, Woken designs its own **RF / Microwave** products for meeting all kinds of requirements demanded by its customers at communication markets with the experienced R&D engineers & technicians, active marketing staff, up-to-date production equipments and measuring instruments. Woken is stably growing fast and already become one of the leading manufacturers in Taiwan to provide reliable high-performance products as well as custom design works.

Woken will assist you from product design to customization and production of connectors, cable assemblies, antennas and RF accessories that meet your specifications.

Our goal is to be your one stop source for these products. Our way of achieving this is to build a quality product, reasonably priced and delivered on schedule. Our mission is to provide customers with quality, high performance products as well as technical supports. Make Woken part of your team, get the best value of your request

Please contact us for more information about Woken and our products.

**High quality and competitive prices.**

**Free sample upon your request.**

**Custom made sample ready in 3 weeks!**

We look forward to the opportunity to serve you. Feel free to let Woken assist you today!



## Quality System

### **We continuously improve our high quality in order to save your overall cost**

- Fully documented process from sales to shipping–Quality Plans
  - Process flow charts
  - Process capability documentation
  - Process control procedures - High yield production process for reduced costs
- All parts designed for high volume production
- Full trace ability
- Consistent performance over large production runs

### **Our Customer Quality Program**

- Tested features
  - Critical dimensions
  - Electrical Specification
  - Co-planarity
  - High voltage tests
  - Continuity
  - Mechanical functions
  - Engagement / separation...
- Methods and tools
  - Visual
  - Gauge R&R
  - Smarts cope
  - Worker self control • Our supply chain quality management includes:
    - Regular supplier audits
    - 3-monthly supplier ratings
    - Quality agreements
    - Ship to stock agreements





### Quality Control Equipments

Description	Spec or model	Quantity
Network analyzer	HP8711A (1.3GHz)	1
Network analyzer	R3661A (2.6GHz)	1
Network analyzer	HP8722D (40GHz)	1
Profile Projector	Mitutoyo PJ252	2
Milli-Ohm Meter	GOM-801G	2
AC/DC Withstanding Voltage/Insulator Tester	GPI-735	1
Pull-push machine	IMADA 91403	2
Nonius	Mitutoyo CD-6" BS	30
Magnifying Glasses	1*10 times	5
Microscope	Meijitechno 64378	2



### Manufacturing Equipments

Description	Spec or model	Quantity
CNC Lathes	CNC STAR SR 42 MAX	3
CNC Lathes	CNC STAR SR 16 MAX	3
CNC Lathes	CNC STAR SR 120 MAX	5
CNC Lathes	CIN COM CNC B12/12 MAX	1
Automatic Lathes	model 15 and model 20	30
Secondary Making Machine		14
Auto-packing machine		9
Punch	1.5t	10
Auto Cable Stripper	Casting C351	2
Semi-auto Cable Stripper	Eraser 1246	1
Auto Cable Stripper	Casting CR701	1
Auto Cutting Machine		1



Connector



## Coaxial Connector

Whether for standard or custom items, Woken Technology offers you commercial type coaxial connectors with competitive pricing and prompt service.

<a href="#">SMA</a>	<a href="#">SMB (50 Ohm)</a>	<a href="#">SMB (75 Ohm)</a>	SMC
SMS	SSMB	SMM	<a href="#">SSMT</a>
<a href="#">PKZ</a>	<a href="#">MMCX</a>	<a href="#">MCX</a>	<a href="#">FME</a>
<a href="#">N</a>	<a href="#">1.0/2.3</a>	<a href="#">1.6/5.6</a>	7/16
<a href="#">BNC</a>	<a href="#">TNC</a>	<a href="#">Reverse</a>	
<a href="#">CATV F</a>	<a href="#">PAL (IEC)</a>	<a href="#">UHF</a>	<a href="#">MiniUHF</a>



# SMA

## SPECIFICATION ELECTRICAL

IMPEDANCE	50 $\Omega$
FREQUENCY RANGE	0 - 12 GHZ
V. S. W. R.	1.3 AT 2 GHZ (STRAIGHT) 1.5 AT 2GHZ (R/A)
DIELECTRIC WITH STANDING VOLTAGE	750 Vrms
VOLTAGE RATING	375 Vrms
INSULATION RESISTANCE	$\geq$ 500 MEGAOHM
CONTACT RESISTANCE	$\leq$ 2 MILLIOHM
CENTER CONDUCTOR	$\leq$ 2 MILLIOHM
OUTER CONDUCTOR	$\leq$ 2 MILLIOHM
TEMPERATURE RANGE	- 65°C TO + 165°C
INSERTION LOSS	STRAIGHT 0.3 dB @ 1GHZ R/A 0.6 dB @ 1GHZ

## MATERIAL PART

CONNECTOR PART	MATERIALS	PLATING
BODY & OTHER PART	BRASS OR NON-MAGNETIC STAINLESS STEEL QQ-S-764,303 TYPE	GOLD / NICKEL
INNER CONTACT	BRASS OR PHOSPHOR BRONZE OR BECU	GOLD
OUTER CONTACT	BRASS	GOLD OR NICKEL
INSULATION	PTFE	

### 00200CA1GF501L

SMA 4Hole Flange mount Plug  
Receptacle (Extended Dielectric)



### 00200CA1GF502L

SMA 4Hole Flange mount Plug  
Receptacle (Flush Dielectric)



### 00200CA1GF503L

SMA 4Hole Flange mount Plug  
Receptacle (Extended Dielectric)



### 00200CA1GF301L

SMA 2Hole Flange mount Plug  
Receptacle (Extended Dielectric)



### 00200CA1GF302L

SMA 2Hole Flange mount Plug  
Receptacle (Extended Dielectric)



### 00200CA1GF303L

SMA 2Hole Flange mount Plug  
Receptacle (Extended Dielectric)



### 00200CA1GF304L

SMA 2Hole Flange mount Plug  
Receptacle (Extended Dielectric)















### 00200CA1GPR01L















SMA Straight Plug Receptacle  
PCB mount





















<b>00200CA5NPR01L</b> Reverse Polarity SMA Straight Jack Receptacle PCB mount 	<b>00200CA2NPR01L</b> SMA Straight Jack Receptacle PCB mount 
<b>00200CA2NP901L</b> SMA Straight Jack End Launch PCB mount 	<b>00200CA2NP902L</b> SMA Straight Bulkhead Jack End Launch PCB mount 
<b>00200CA5NBR01L</b> Reverse Polarity SMA Straight Bulkhead Jack Receptacle (Rear Mount) 	<b>00200CA1GEG01L</b> SMA Straight Plug Direct Solder for RG-405 
<b>00200CA1GEF01L</b> SMA Straight Plug Direct Solder For RG-402 	<b>00200CA1GCB01L</b> SMA Straight Plug Crimp type for RG-58,RG-142,RG-400 
<b>00200CA1GCA01L</b> SMA Straight Plug Crimp type for RG-316, RG-174,RG-188 	<b>00200CA3GCA01L</b> SMA R/A Plug Crimp type for RG-316,RG-174,RG-188 
<b>00200CA2GCB01L</b> SMA Straight Jack Crimp type For RG-58,RG-142,RG-400 	<b>00200CA2GF501L</b> SMA 4Hole Flange mount Jack Receptacle (Extended Dielectric) 
<b>00200CA2GF502L</b> SMA 4Hole Flange mount Jack Receptacle (Extended Dielectric) 	<b>00200CA2GF401L</b> SMA 4Hole Flange mount Jack Receptacle (Slotted Contact) 
<b>00200CA2GF503L</b> SMA 4Hole Flange mount Jack Receptacle (Flush Dielectric) 	<b>00200CA2GF507L</b> SMA 4Hole Flange mount Jack Receptacle (Flush Dielectric) 



<b>00200CA2GF508L</b> SMA 4Hole Flange mount Jack Receptacle (Extended Dielectric) 	<b>00200CA2GF509L</b> SMA 4Hole Flange mount Jack Receptacle (Extended Dielectric) 
<b>00200CA2GF505L</b> SMA 4Hole Flange mount Jack Receptacle (Extended Dielectric) 	<b>00200CA2GF309L</b> SMA 2 Hole Flange mount Jack Receptacle (Extended Dielectric) 
<b>00200CA2GF310L</b> SMA 2 Hole Flange mount Jack Receptacle (Extended Dielectric) 	<b>00200CA2GF308L</b> SMA 2 Hole Flange mount Jack Receptacle (Extended Dielectric) 
<b>00200CA2GF306L</b> SMA 2 Hole Flange mount Jack Receptacle (Extended Dielectric) 	<b>00200CA2GF311L</b> SMA 2 Hole Flange mount Jack Receptacle (Extended Dielectric) 
<b>00200CA2GF201L</b> SMA 2 Hole Flange mount Jack Receptacle (Slotted Contact) 	<b>00200CA2GF312L</b> SMA 2 Hole Flange mount Jack Receptacle (Extended Dielectric) 
<b>00200CA2GF305L</b> SMA 2 Hole Flange mount Jack Receptacle (Flush Dielectric) 	<b>00200CA2GNA01L</b> SMA 2 Hole Flange mount Jack Crimp type for RG-174,RG-316,RG-188 
<b>00200CA2GF313L</b> SMA 2 Hole Flange mount Jack Receptacle (Extended Dielectric) 	<b>00200CA2GF314L</b> SMA 2 Hole Flange mount Jack Receptacle (Extended Dielectric) 



<b>00200CA2GF301L</b> SMA 2 Hole Flange mount Jack Receptacle(Extended Dielectric) 	<b>00200CA2NF501L</b> SMA 4Hole Flange mount Jack Receptacle (Extended Dielectric) 
<b>00200CA2NF401L</b> SMA 4Hole Flange mount Jack Receptacle (Slotted Contact) 	<b>00200CA2NF402L</b> SMA 4Hole Flange mount Jack Receptacle (Slotted Contact) 
<b>00200CA2NF502L</b> SMA 4Hole Flange mount Jack Receptacle (Extended Dielectric) 	<b>00200CA2GF315L</b> SMA 2 Hole Flange mount Jack Receptacle (Flush Dielectric) 
<b>00200CA2GPR01L</b> SMA Straight Jack Receptacle PCB Mount 	<b>00200CA2GPS01L</b> SMA Straight Jack Receptacle Surface Mount 
<b>00200CA2GPR03L</b> SMA Straight Jack Receptacle PCB Mount 	<b>00200CA2GBR02L</b> SMA Straight Bulkhead Jack Receptacle (Rear Mount) 
<b>00200CA2GCA01L</b> SMA Straight Jack Crimp type for RG-316,RG-174,RG-188 	<b>00200CA2GBR01L</b> SMA Straight Bulkhead Jack Receptacle (Front Mount) 
<b>00200CA2GBR03L</b> SMA Straight Bulkhead Jack Receptacle (Front Mount) 	<b>00200CA2GBR04L</b> SMA Straight Bulkhead Jack Receptacle (Front Mount) 
<b>00200CA2GBR05L</b> SMA Straight Bulkhead Jack Receptacle (Front Mount) 	<b>00200CA2NCA01L</b> SMA Straight Bulkhead Jack Crimp type for RG-174,RG-316,RG-188(Oring) 



<p><b>00600A2D2GA01L</b></p> <p>SMA Jack to BNC Jack Adapter</p> 	<p><b>00200CA1NCA01L</b></p> <p>SMA Straight Plug for RG-316,RG-174,RG-188</p> 
<p><b>00600A2A2GA01L</b></p> <p>SMA Double Jack Adapter</p> 	<p><b>00600A1A1GA01L</b></p> <p>SMA Double Plug Adapter</p> 



# SMB 50 OHM COAXIAL CONNECTOR SMB

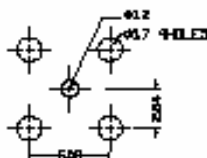
## MATERIAL PART

CONNECTOR PART	MATERIALS	PLATING
BODY & OTHER PART	BRASS	GOLD / NICKEL
INNER CONTACT	BRASS PHOSPH OR BRONZE OR BECU	GOLD
OUTER CONTACT	BRASS	GOLD OR NICKEL
INSULATION	PTFE	

## SPECIFICATION ELECTRICAL

IMPEDANCE	50 $\Omega$
FREQUENCY RANGE	0 - 4 GHZ
V. S. W. R.	1.3 AT 4 GHZ (STRAIGHT) 1.5 AT 4 GHZ (R/A)
DIELECTRIC WITH STANDING VOLTAGE	750 Vrms
VOLTAGE RATING	SEA LEVEL : 335 Vrms
INSULATION RESISTANCE	$\geq$ 1000 MEGAOHM
CONTACT RESISTANCE	$\leq$ 10 MILLIOHM
CENTER CONDUCTOR OUTER CONDUCTOR	$\leq$ 5 MILLIOHM
TEMPERATURE RANGE	- 65°C TO + 165°C
INSERTION LOSS	STRAIGHT 0.3 dB @ 1.5GHZ R/A 0.6 dB @ 1.5GHZ

### 00200CB2GPR01E SMB 50 OHM PCB JACK RECEPTACLE



### 00200CB1GCA01E SMB 50 OHM STRAIGHT PLUG CRIMP

(A) FOR RG 174, 188, 316  
(B) FOR RGD316  
DOUBLE SHIELD  
(C) RG58

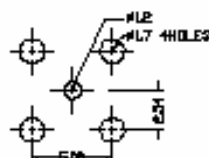


### 00200CB3GCA01E SMB 50 OHM R/A PLUG CRIMP

(A) FOR RG 174, 188, 316  
(B) RGD316 DOUBLE  
SHIELD GOLD PLATED  
(C) RG58



### 00200CB8GPR01E SMB 50 OHM PCB R/A JACK RECEPTACLE

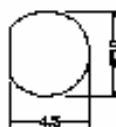


### 00200CB2GCA01E SMB 50 OHM STRAIGHT JACK CRIMP

(A) FOR RG 174, 188, 316  
(B) FOR RGD316  
DOUBLE SHIELD  
(C) RG58



### 00200CB2GBR01E SMB 50 OHM BULKHEAD RECEPTACLE JACK FRONT MOUNT





# SMB 75 OHM COAXIAL CONNECTOR

## SMB

### MATERIAL PART

CONNECTOR PART	MATERIALS	PLATING
BODIES	BRASS OR QQB - 626	GOLD 30U* OR NICKEL 30U*
INNER CONTACT	MALE : BRASS FEMALE : BECU OR QQB - 626	GOLD 30U*
OUTER CONTACT	BRASS	GOLD
INSULATION	PTFE	

### SPECIFICATION ELECTRICAL

IMPEDANCE	75 $\Omega$
FREQUENCY RANGE	0 - 4 GHZ
V. S. W. R.	1.3 AT 4 GHZ (STRAIGHT) 1.5 AT 4 GHZ (R/A)
DIELECTRIC WITH STA -NDING VOLTAGE	750 Vrms
VOLTAGE RATING	SEA LEVEL : 335 Vrms
INSULATION RESISTANCE	$\geq$ 1000 MEGAOHM
CONTACT RESISTANCE	
CENTER CONDUCTOR	$\leq$ 10 MILLIOHM
OUTER CONDUCTOR	$\leq$ 5 MILLIOHM
TEMPERATURE RANGE	- 65°C TO + 165°C
INSERTION LOSS	STRAIGHT 0.3 dB @ 1.5GHZ R/A 0.6 dB @ 1.5GHZ

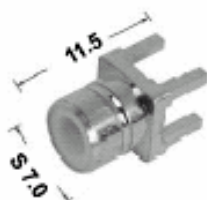
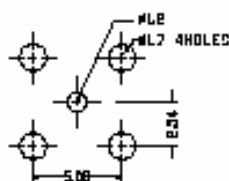
**00200CB3HCA01E**  
SMB 75 OHM R/A PLUG  
CRIMP GOLD PLATED  
(A) FOR RG 179



**00200CB1HCA01E**  
SMB 75 OHM STRAIGHT  
PLUG CRIMP  
(A) FOR RG 179



**00200CB2HPR01E**  
SMB 75 OHM JACK  
RECEPTACLE



**00200CB1HCA02E**  
SMB 75 OHM STRAIGHT  
PLUG CRIMP  
(A) FOR RG 179



**00200CB2HCA01E**  
SMB 75 OHM STRAIGHT  
JACK CRIMP  
(A) FOR RG 179



**00200CB3HCA02E**  
SMB 75 OHM R/A PLUG  
CRIMP PUSH - LOCK  
(A) FOR RG 179



**00200CB1HCA03E**  
SMB 75 OHM PLUG  
CRIMP PUSH - LOCK  
(A) FOR RG 179

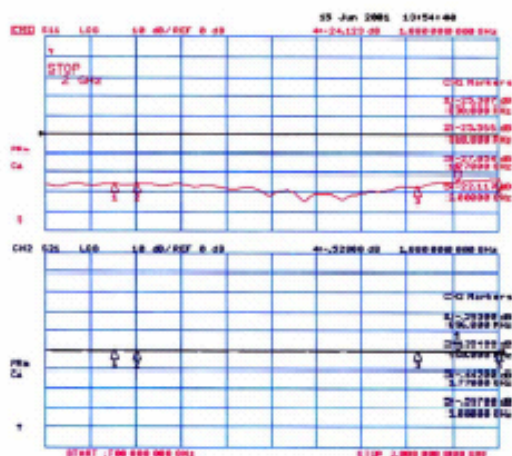


**00200CB1HPR01E**  
SMB PLUG 75 OHM  
BULKHEAD REAR  
MOUNT





## SSMT



## CONNECTOR & CABLE

### MATERIAL PART

CONNECTOR PART	MATERIAL	PLATING
BODY	BRASS OR BECU	GOLD 3U*
INNER CONTACT	BECU	GOLD 5U*
OUTER CONTACT	BECU . BRASS	GOLD 3U*
INSULATION	PTFE	

### SPECIFICATION ELECTRICAL

IMPEDANCE	50 $\Omega$
FREQUENCY RANGE	0 – 6 GHZ
V. S. W. R.	1.2 AT 2 GHZ 1.4 AT 6 GHZ
DIELECTRIC WITH STA-NDING VOLTAGE	1000 Vrms
VOLTAGE RATING	1500 Vrms
INSULATION RESISTANCE	$\geq 1000$ MEGAOHM
CONTACT RESISTANCE	
CENTER CONDUCTOR	$\leq 2$ MILLIOHM
OUTER CONDUCTOR	$\leq 2$ MILLIOHM
TEMPERATURE RANGE	-65°C TO +165°C
INSERTION LOSS	0.5 dB AT 2 GHZ

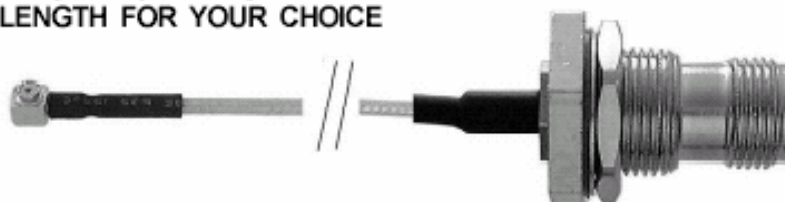
00200CW8GCC01E  
SSMT R/A JACK  
FOR RG178



00100A1C14801E  
SSMT R/A JACK TO SMA Plug  
WITH RG178U LENGTH FOR YOUR CHOICE



00100T2C14801E  
SSMT R/A JACK TO TNC JACK BULKHEAD  
WITH RG178U LENGTH FOR YOUR CHOICE



00100G2C14801E  
SSMT R/A JACK TO FME JACK BULKHEAD  
WITH RG178U LENGTH FOR YOUR CHOICE





# MMCX

## SPECIFICATION ELECTRICAL

IMPEDANCE	50 $\Omega$
FREQUENCY RANGE	DC THRU 6 GHZ
V. S. W. R.	DC 4 GHZ 1.15 MAX DC 4 - 6 GHZ 1.4 MAX
DIELECTRIC WITH STANDING VOLTAGE	500 Vrms , 50HZ
VOLTAGE RATING	$\leq$ 170 Vrms , 50HZ
INSULATION RESISTANCE	$\geq$ 500 MEGAOHM
CONTACT RESISTANCE	$\leq$ 10 MILLIOHM
CENTER CONDUCTOR	$\leq$ 5 MILLIOHM
OUTER CONDUCTOR	
TEMPERATURE RANGE	- 40°C TO + 90°C
INSERTION LOSS	STRAIGHT 0.3 dB @ 1.5GHZ R/A 0.6 dB @ 1.5GHZ

## MATERIAL PART

CONNECTOR PART	MATERIALS	PLATING
BODY	BRASS	GOLD 3U"
INNER CONTACT	BRASS OR BECU	GOLD 30U"
OUTER CONTACT	BRASS OR BECU	GOLD
INSULATION	PTFE	

**00200CX3GCA01E**  
**MMCX PLUG R/A CRIMP**  
(A) For RG 316, 188  
RG 174  
(B) For RG 178  
(C) For RGD 316



**00200CX1GCA01E**  
**MMCX PLUG STRAIGHT CRIMP**  
(A) For RG 316, 188  
RG 174  
(B) For RG 178  
(C) For RGD316  
DOUBLE SHIELD



**00200CX1GPR01E**  
**MMCX EDGE CARD MOUNT PLUG**



**00200CX2GPR01E**  
**MMCX EDGE CARD MOUNT JACK**





# MCX

## SPECIFICATION ELECTRICAL

IMPEDANCE	50 $\Omega$
FREQUENCY RANGE	0 - 4 GHz
V. S. W. R.	1.3 AT 4 GHz (STRAIGHT) 1.5 AT 4 GHz (R/A)
DIELECTRIC WITH STANDING VOLTAGE	750 Vrms
VOLTAGE RATING	SEA LEVEL : 335 Vrms
INSULATION RESISTANCE	$\geq$ 1000 MEGAOHM
CONTACT RESISTANCE	$\leq$ 10 MILLIOHM
CENTER CONDUCTOR	$\leq$ 5 MILLIOHM
OUTER CONDUCTOR	$\leq$ 5 MILLIOHM
TEMPERATURE RANGE	- 65°C TO + 165°C
INSERTION LOSS	STRAIGHT 0.3 dB @ 1.5GHz R/A 0.6 dB @ 1.5GHz

## MATERIAL PART

CONNECTOR PART	MATERIALS	PLATING
BODIES	BRASS OR QQB - 626	GOLD 30 $\mu$ OR NICKEL 300 $\mu$
INNER CONTACT	MALE : BRASS FEMALE : BECU OR QQB - 626	GOLD 300 $\mu$
OUTER CONTACT	BRASS	GOLD
INSULATION	PTFE	

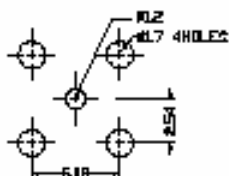
00200CM3GCA01E  
MCX RIGHT ANGLE PLUG  
CRIMP  
(A) FOR RG 174, 188, 316



00200CM1GCA01E  
MCX STRAIGHT PLUG  
CRIMP  
(A) FOR RG 174, 188, 316  
(B) FOR RGD 316



00200CM3GPS01E  
MCX R/A JACK  
PCB MOUNT





# FME

## SPECIFICATION ELECTRICAL

IMPEDANCE	50 $\Omega$
FREQUENCY RANGE	0 - 2 GHZ
V. S. W. R.	1.3 AT 2GHZ(STRAIGHT) 1.5 AT 2GHZ(R/A)
DIELECTRIC WITH STANDING VOLTAGE	1000 Vrms
VOLTAGE RATING	350 Vrms PEAK
INSULATION RESISTANCE	$\geq$ 1000 MEGAOHM
CONTACT RESISTANCE	
CENTER CONDUCTOR	$\leq$ 2 MILLIOHM
OUTER CONDUCTOR	$\leq$ 2 MILLIOHM
TEMPERATURE RANGE	- 50°C TO + 85°C
INSERTION LOSS	STRAIGHT 0.3 dB @ 1GHZ R/A 0.6 dB @ 1GHZ

## MATERIAL PART

CONNECTOR PART	MATERIAL	PLATING
BODY & OTHER PART	BRASS	NICKEL
INNER CONTACT	BRASS OR PHOSPHOR BRONZE	GOLD
OUTER CONTACT	BRASS OR PHOSPHOR BRONZE	NICKEL
INSULATION	PTFE OR DELRIN	

00600D1G1N101E  
BNC PLUG TO  
NIPPLE PLUG



00600T1G1N101E  
TNC PLUG TO  
NIPPLE PLUG



00600V1G1N101E  
MINI UHF PLUG  
TO NIPPLE PLUG



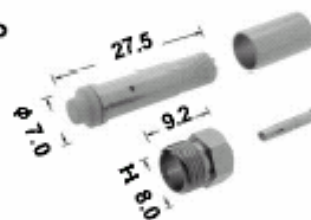
00600T2G2N101E  
TNC JACK TO  
NIPPLE JACK









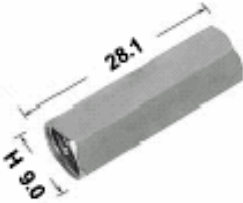





00600A2T2N101E  
TNC JACK TO  
SMA JACK



00200CG2NCB01E  
NIPPLE JACK CRIMP  
FOR RG 58C/U





<p>00600N1G1N101E N PLUG TO NIPPLE PLUG</p> 	<p>00600U1G1N101E UHF PLUG TO NIPPLE PLUG</p> 
<p>00600A1G1N101E SMA PLUG TO NIPPLE PLUG</p> 	<p>00600A1G2N101E SMA PLUG TO NIPPLE JACK</p> 
<p>00600D1G1C101E BNC PLUG RIGHT ANGLE TO NIPPLE PLUG</p> 	<p>00600T1G1C101E TNC PLUG RIGHT ANGLE TO NIPPLE PLUG</p> 
<p>00600G1G1N101E NIPPLE PLUG TO NIPPLE PLUG</p> 	<p>00200CG2NCA01E NIPPLE JACK CRIMP FOR RG 174U</p> 
<p>00600A2G1N101E SMA JACK TO NIPPLE PLUG</p> 	<p>00200CG1NCB01E NIPPLE PLUG CRIMP FOR RG 58U</p> 
<p>00200CG1NCA01E NIPPLE PLUG CRIMP FOR RG 174U</p> 	<p>00600V1G1C101E MINI - UHF PLUG R/A TO NIPPLE PLUG</p> 









N

**SPECIFICATION  
ELECTRICAL**








IMPEDANCE	50 $\Omega$
FREQUENCY RANGE	0 - 11 GHZ
V. S. W. R.	1.3 AT 11GHZ(STRAIGHT) 1.5 AT 11GHZ(R/A)
DIELECTRIC WITH STA-NDING VOLTAGE	2500 Vrms
VOLTAGE RATING	1500 Vrms PEAK
INSULATION RESISTANCE	$\geq$ 1500 MEGAOHM
CONTACT RESISTANCE	
CENTER CONDUCTOR	$\leq$ 2 MILLIOHM
OUTER CONDUCTOR	$\leq$ 2 MILLIOHM
TEMPERATURE RANGE	-65°C TO +165°C
INSERTION LOSS	STRAIGHT 0.3 dB @ 1GHZ R/A 0.6 dB @ 1GHZ

**MATERIAL PART**

CONNECTOR PART	MATERIALS	PLATING
BODY & OTHER PART	BRASS OR DIECAST	NICKEL
INNER CONTACT	BRASS OR PHOSPHOR BRONZE OR BECU	GOLD
OUTER CONTACT	BRASS	NICKEL
INSULATION	PTFE	

<b>00200CN1NDB01E</b> <b>N MALE CLAMP TYPE</b> (A) UG 536 B/U For RG - 58/U, 141/U (B) UG603 A/U For RG - 59/U, 62A/U (C) UG 21 E/U For RG - 8/U, 213/U, 11/U 	<b>00200CN2NDB01E</b> <b>N FEMALE CLAMP TYPE</b> (C) FOR RG - 8 A/U, 213/U UG 602/U (B) RG - 58 A/U 
<b>00200CN1NCB01E</b> <b>N MALE CRIMP TYPE</b> (A) UG 536/U For RG - 58/U (B) UG 1681/U, UG-1817/U For RG - 8/U, 11/U, 213/U 	<b>00200CN2NF401E</b> <b>N FEMALE RECEPTACLE CHASSIS MOUNT</b> UG - 58 A/U 
<b>00600N1N1N401E</b> <b>N DOUBLE MALE ADAPTOR</b> UG - 27 C/U 	<b>00600N2N2N401E</b> <b>N DOUBLE FEMALE ADAPTOR</b> UG - 29 B/U 



<p>00600N1U2N401E N MALE TO UHF FEMALE UG - 146/U</p> 	<p>00200CN1NEG01E N MALE FOR SEMI - RIGID 0.083 "</p> 
<p>00200CN2NJG01E N FEMALE BULKHEAD FOR SEMI - RIGID 0.083 "</p> 	<p>00200CN2NJF01E N JACK BULKHEAD FOR SEMI - RIGID 0.14 "</p> 
<p>00200CN2NCA01E N JACK BULKHEAD CRIMP (A) FOR RG 58U (B) FOR RG 174U, 188, 316</p> 	<p>00200CN2NPR01E N JACK BULKHEAD RECEPTACLE WITH WATER - PROOF</p> 
<p>00200CN3NCB01E N MALE R/A CRIMP (A) FOR RG 58,141, 223</p> 	



**F**

## CATV CRIMP TYPE CONNECTOR

**F**

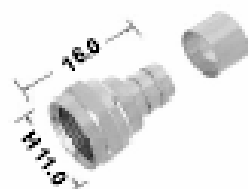
### SPECIFICATION ELECTRICAL

IMPEDANCE	NON - CONSTANT
FREQUENCY RANGE	0 – 300 MHZ
V. S. W. R.	1.3 AT 1 GHZ (STRAIGHT) 1.5 AT 1 GHZ (R/A)
DIELECTRIC WITH STANDING VOLTAGE	1000 Vrms
VOLTAGE RATING	500 Vrms PEAK
INSULATION RESISTANCE	≥ 5000 MEGAOHM
CONTACT RESISTANCE	
CENTER CONDUCTOR	≤ 2 MILLIOHM
OUTER CONDUCTOR	≤ 2 MILLIOHM
TEMPERATURE RANGE	-40°C TO +80°C
INSERTION LOSS	STRAIGHT 0.3 dB @ 1GHZ R/A 0.6 dB @ 1GHZ

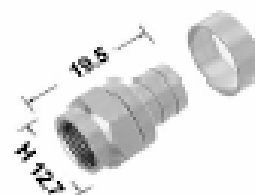
### MATERIAL PART

CONNECTOR PART	MATERIAL	PLATING
BODY & OTHER PART	BRASS OR DIECAST	NICKEL / TIN
INNER CONTACT	BRASS OR PHOSPHOR BRONZE	GOLD / SILVER
OUTER CONTACT	BRASS	NICKEL / TIN
INSULATION	PTFE / PBT / BAKELITE / DLERIN	

00200CF1NCB01E  
F PLUG WITH  
SEPARATE RING  
(A) For RG-58U  
(B) For RG-59U



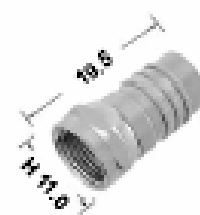
00200CF1NCE04E  
F PLUG WITH  
SEPARATE RING  
FOR 7C CABLE



00200CF1NCL02E  
F PLUG WITH 1/4"  
ATTACH RING  
(A) For RG-59U  
(B) For RG-6U





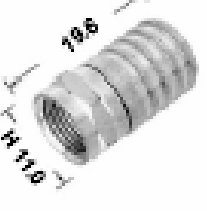
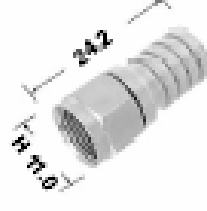








00200CF1NCU08E  
F PLUG WITH 1/2"  
ATTACH RING  
(B<sub>1</sub>) F59-290-For  
REGULAR  
(B<sub>1</sub>) F59-312-For  
TRI-SEALED CABLE  
(B<sub>2</sub>) F59-342-For QUAD-SHIELD  
DOUBLE 90% HEAD- END  
(C<sub>1</sub>) F56-324-For REGULAR  
(C<sub>1</sub>) F56-342-For QUAD-SHIELD


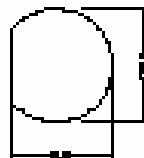
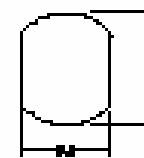
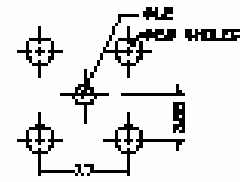
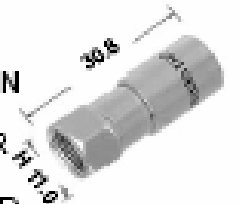

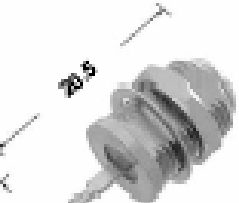
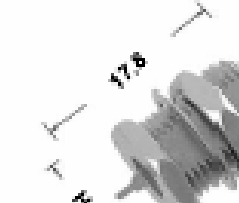

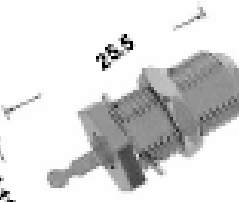
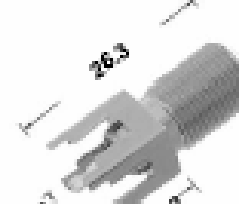
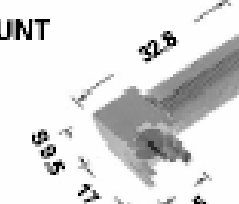


HEX CRIMP TOOL : . 324 °

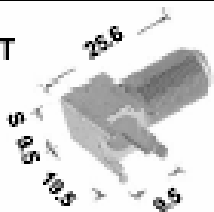
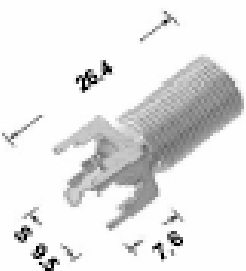



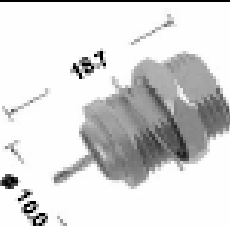



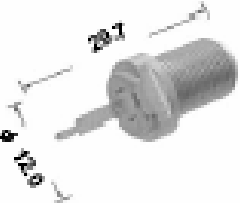
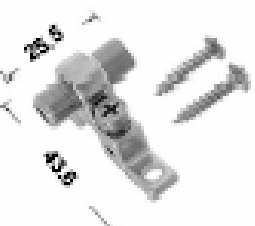


<p>00200CF1NCU03E F PLUG CRIMP TYPE FOR RG6U WITH O - RING</p>  <p>HEX CRIMP TOOL : .324°</p>	<p>00200CF1NCU04E F PLUG CRIMP TYPE WITH O - RING&amp;SILICON GREECE FOR RG6U</p>  <p>HEX CRIMP TOOL : .324°</p>
<p>00200CF1NCL03E F PLUG CRIMP TYPE WITH O - RING - FOR RG59U</p>  <p>HEX CRIMP TOOL : .324°</p>	<p>00200CF1NCU05E F PLUG CRIMP TYPE FOR RG6U UNIUIERSAL</p>  <p>HEX CRIMP TOOL : .360°</p>
<p>00200CF1NCU06E F PLUG CRIMP TYPE FOR RG6U UNIVERSAL F56 - 360</p>  <p>HEX CRIMP TOOL : .360°</p>	<p>00200CF1NCL01E F PLUG CRIMP TYPE WITH O - RING &amp; SILICON GREECE FOR RG59U</p>  <p>HEX CRIMP TOOL : .324°</p>
<p>00200CF1NCU07E F PLUG CRIMP TYPE FOR RG6U UNIVERSAL</p>  <p>HEX CRIMP TOOL : .360°</p>	<p>00200CF1NCE01E F PLUG WITH 1/2" AT- TACH RING FOR RG11U .7C2V CABLE</p>  <p>HEX CRIMP TOOL : .470°</p>
<p>00200CF1NCE02E F PLUG ATTACH RING &amp; CONDUCTOR PIN 7C2V (A) For 7C &amp; RG11U (B) For PLENUM 7C &amp; RG11U</p>  <p>HEX CRIMP TOOL : .470°</p>	<p>00200CF1NCE03E F PLUG ATTACH RING FOR 7C2V .RG11U CABLE</p>  <p>HEX CRIMP TOOL : .470°</p>
<p>00200CF1NQL01E F PLUG QUICK CRIMP TYPE FOR RG59U</p>  <p>HEX CRIMP TOOL : .324°</p>	<p>00200CF1NGE01E F PLUG TWIST ON TYPE FOR 7C2V .RG11U</p> 

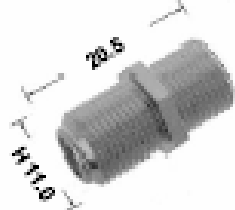

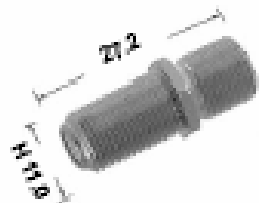



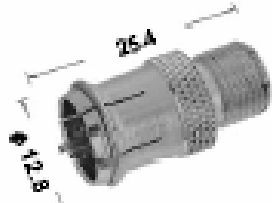
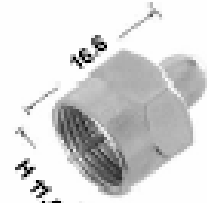
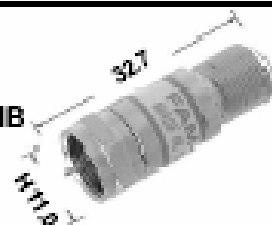
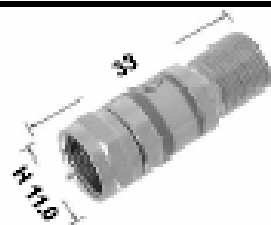




<p><b>00200CF1NGB01E</b> <b>F PLUG TWIST ON TYPE</b> (A)For RG58U .3C.5MM CABLE (MARK 2 - RING) (B)For RG59U .4C.6MM CABLE (MARK 1 - RING) (C)For RG6U .5C.7MM CABLE (FULL .KNURL) (D) For 2.5C .4MM CABLE (MARK 3 - RING)</p> 	<div> <p><b>MOUNT A</b></p>  </div> <div> <p><b>MOUNT B</b></p>  </div> <div> <p><b>MOUNT C</b></p>  </div>
<p><b>(PATENT)</b> <b>00200CF1NKU01E</b> <b>F PLUG COMPRESSION TYPE</b> (A)FOR RG59U REGULAR (B)FOR RG6U REGULAR (C)FOR RG6 QUAD SHIELD</p> 	<p><b>00200CF2NPR01E</b> <b>F JACK BULKHEAD RECEPTACLE</b> (A) MOUNT A. (B) MOUNT B. (C) FULL THREAD</p> 
<p><b>00200CF2NPR02E</b> <b>F JACK BULKHEAD RECEPTACLE</b> (A) MOUNT A. (B) MOUNT B.</p> 	<p><b>00200CF2NPR03E</b> <b>F JACK BULKHEAD RECEPTACLE HEX TYPE</b> (A) MOUNT A. (B) MOUNT B.</p> 
<p><b>00200CF1NPR01E</b> <b>F PLUG BULKHEAD RECEPTACLE</b> MOUNT A.</p> 	<p><b>00200CF2NPR04E</b> <b>F JACK BULKHEAD RECEPTACLE HEX TYPE</b> (A) MOUNT A. (B) MOUNT B. (C) FULL THREAD</p> 
<p><b>00200CF2NPR05E</b> <b>F JACK PCB MOUNT</b> MOUNT C.</p> 	<p><b>00200CF8NPR01E</b> <b>F JACK R/A PCB MOUNT</b> MOUNT A. &amp; MOUNT C.</p> 



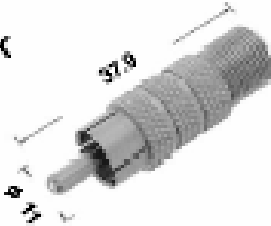






<p>00200CF8NPR02E F JACK R/A PCB MOUNT MOUNT A &amp; MOUNT C.</p> 	<p>00200CF2NPR07E F JACK PCB MOUNT MOUNT C.</p> 
<p>00200CF2NBR01E F JACK BULKHEAD RECEPTACLE</p> 	<p>00200CF8NPR03E F JACK PC BOARD PCB MOUNT</p> 
<p>00200CF1NBR01E F QUICK PLUG BULKHEAD RECEPTACLE MOUNT A.</p> 	<p>00200CF2NBR02E F JACK BULKHEAD RECEPTACLE MOUNT A.</p> 
<p>00200CF1NPR02E F QUICK PLUG PCB MOUNT 8 LEGS PCB MOUNT MOUNT</p> 	<p>00200CF1NPR03E F QUICK PLUG PCB MOUNT 3 LEGS</p> 
<p>00200CF2NBR03E F JACK BULKHEAD WATER - PROOF MOUNT A.</p> 	<p>00200CF2NPR06E F JACK PRESS TYPE</p> 
<p>00600F2F2N701E GROUND BLOCK DOUBLE JACK</p> 	



<p>00600F2F2N702E F81 DOUBLE JACK</p> 	<p>00600F2F2N703E F81 DOUBLE JACK 5MM WIDE</p> 
<p>00600F2F2N704E F81 LONG TYPE DOUBLE JACK</p> 	<p>00600F1F1M701E F71 DOUBLE PLUG</p> 
<p>00600FAFAM701E F QUICK DOUBLE PLUG</p> 	<p>00600F1F2K701E F PLUG R/A TO F JACK</p> 
<p>00600FAF2M701E F QUICK PLUG TO F JACK</p> 	<p>00700F1BM0001E F PLUG TERMINATOR 1/2W 75 <math>\Omega \pm 5\%</math></p> 
<p>00800F2MA3001E F PLUG TO F JACK ATTENUATOR 3 . 6 . 8 . 10 . 12 . 16 . 20 dB</p> 	<p>00900F1F2B101E F PLUG TO F JACK DC 48 V . AC 60 V VOLTAGE BLOCK</p> 
<p>00700F1BM0002E F PLUG 75 <math>\Omega \pm 5\%</math> &amp; DC 48 V . AC 60 V BLOCK</p> 	<p>00700F2BM0001E LOCK TERMINATOR WITH 1/2W 75 <math>\Omega \pm 5\%</math></p> 



<p><b>PATENT</b></p> <p>00700F2BM0002E LOCK TERMINATOR WITH 1/2 W 75 <math>\Omega</math> <math>\pm</math> 5 %</p> 	
<p>0060TF2F2M701E F T TYPE THREE JACK ADAPTOR</p> 	<p>00600F2R1M701E RCA PLUG TO F JACK</p> 
<p>00600F1R2M701E F PLUG TO RCA JACK</p> 	<p>00600F2L1M701E PAL ( IEC ) PLUG TO F JACK</p> 
<p>00600F1L2M701E F PLUG TO PAL ( IEC ) JACK</p> 	<p>00600F2LBM701E PAL ( IEC ) QUICK JACK TO F JACK</p> 




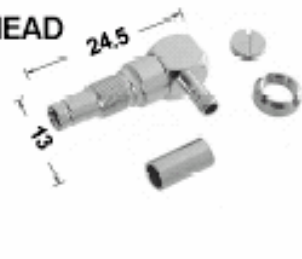

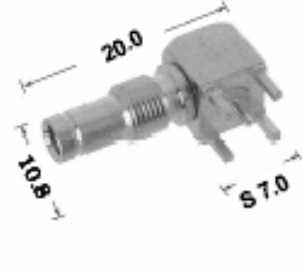

# 1.0/2.3

## MATERIAL PART

CONNECTOR PART	MATERIALS	PLATING
BODY & OTHER	BRASS	NICKEL/ GOLD
INNER CONTACT	BRASS OR PHOSPHOR BRONZE	GOLD
OUTER CONTACT	BRASS OR PHOSPHOR BRONZE	GOLD
INSULATION	PTFE	

## SPECIFICATION ELECTRICAL

IMPEDANCE	50 $\Omega$
FREQUENCY RANGE	0 - 3 GHZ
V. S. W. R.	1.3 AT 1GHZ(STRAIGHT) 1.5 AT 1GHZ(R/A)
DIELECTRIC WITH STA- NDING VOLTAGE	500 Vrms
VOLTAGE RATING	350 Vrms PEAK
INSULATION RESISTANCE	$\geq$ 1000 MEGAOHM
CONTACT RESISTANCE	
CENTER CONDUCTOR	$\leq$ 10 MILLIOHM
OUTER CONDUCTOR	$\leq$ 5 MILLIOHM
TEMPERATURE RANGE	- 65°C TO + 165°C
INSERTION LOSS	STRAIGHT 0.3 dB @ 1GHZ R/A 0.5 dB @ 1GHZ

<b>00200C23GCA01E</b> <b>1.0/2.3 R/A PLUG CRIMP</b> <b>PUSH - LOCK TYPE</b> RG 174, 316, 188 	<b>00200C28GCA01E</b> <b>1.0/2.3 R/A JACK BULKHEAD</b> <b>RECEPTACLE CRIMP</b> RG 174, 188, 316 
<b>00200C21GPR01E</b> <b>1.0/2.3 STRAIGHT PLUG</b> <b>PCB MOUNT 2 LEGS</b> 	<b>00200C28GPR01E</b> <b>1.0/2.3 R/A JACK</b> <b>PCB MOUNT</b> 
<b>00200C21GPR02E</b> <b>1.0/2.3 STRAIGHT PLUG</b> <b>PCB MOUNT 4 LEGS</b> 	



# 1.6/5.6

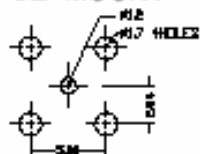
## MATERIAL PART

CONNECTOR PART	MATERIALS	PLATING
BODY & OTHER	BRASS	NICKEL/ GOLD
INNER CONTACT	BRASS OR PHOSPHOR BRONZE	GOLD
OUTER CONTACT	BRASS OR PHOSPHOR BRONZE	GOLD
INSULATION	PTFE	

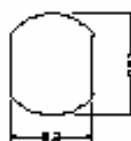
## SPECIFICATION ELECTRICAL

IMPEDANCE	75 $\Omega$
FREQUENCY RANGE	0 - 3 GHZ
V. S. W. R.	1.3 AT 1GHZ(STRAIGHT) 1.5 AT 1GHZ(R/A)
DIELECTRIC WITH STA- NDING VOLTAGE	500 Vrms
VOLTAGE RATING	350 Vrms PEAK
INSULATION RESISTANCE	$\geq$ 1000 MEGAOHM
CONTACT RESISTANCE	
CENTER CONDUCTOR	$\leq$ 10 MILLIOHM
OUTER CONDUCTOR	$\leq$ 5 MILLIOHM
TEMPERATURE RANGE	- 65°C TO + 165°C
INSERTION LOSS	STRAIGHT 0.3 dB @ 1GHZ R/A 0.5 dB @ 1GHZ

00200C52MBR01E  
1.6/5.6 STRAIGHT JACK  
BULKHEAD RECEPTACLE  
PCB MOUNT



006005259M901E  
1.6/5.6 STRAIGHT  
ADAPTOR BULKHEAD  
JACK - JACK





# TNC

## SPECIFICATION ELECTRICAL

IMPEDANCE	50 $\Omega$
FREQUENCY RANGE	0 - 4 GHZ
V. S. W. R.	1.3 AT 4GHZ(STRAIGHT) 1.5 AT 4GHZ(R/A)
DIELECTRIC WITH STANDING VOLTAGE	1500 Vrms
VOLTAGE RATING	500 Vrms PEAK
INSULATION RESISTANCE	$\geq$ 1000 MEGAOHM
CONTACT RESISTANCE	
CENTER CONDUCTOR	$\leq$ 2 MILLIOHM
OUTER CONDUCTOR	$\leq$ 1.5 MILLIOHM
TEMPERATURE RANGE	PTFE -65°C TO +165°C DELIN -40°C TO +80°C
INSERTION LOSS	

## MATERIAL PART

CONNECTOR PART	MATERIALS	PLATING
BODY & OTHER PART	BRASS OR DIECAST	NICKEL
INNER CONTACT	BRASS	GOLD OR CONTACT
OUTER CONTACT	BRASS	NICKEL
INSULATION	DELIN OR TEFLON	

**00200CT1NDB01E**  
**TNC MALE CLAMP TYPE**  
(A) For RG-58/U, 58A/U, 58C/U  
(B) For RG-59/U, 59B/U,



**00200CT1NCB01E**  
**TNC MALE CRIMP TYPE**  
(A) For RG-58/U, 141A/U  
(B) For RG-59/U, 62A/U, RG 8X  
(C) For RG-142B/U



**00200CT2NCB01E**  
**TNC FEMALE CRIMP TYPE**  
(A) For RG-58C/U, 14A/U  
(B) For RG-59B/U, 62A/U, 210/U



**00200CT2NCB02E**  
**TNC FEMALE PANEL CRIMP TYPE**  
(A) For RG-58C/U, 141A/U  
(B) For RG-59B/U, 62A/U, 210/U



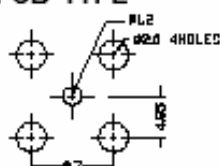
**00200CT2NPR01E**  
**TNC FEMALE BULKHEAD RECEPTACLE**



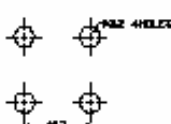
**00200CT2NF501E**  
**TNC FEMALE CHASSIS MOUNT RECEPTACLE**



**00200CT8NPR01E**  
**TNC JACK R/A PCB TYPE**



**00200CT2NF502E**  
**TNC FEMALE CHASSIS MOUNT RECEPTACLE HIGH PERFORMANCE**





# BNC

## SPECIFICATION ELECTRICAL

IMPEDANCE	50 $\Omega$
FREQUENCY RANGE	0 - 4 GHZ
V. S. W. R.	1.3 AT 4GHZ(STRAIGHT) 1.5 AT 4GHZ(R/A)
DIELECTRIC WITH STANDING VOLTAGE	1500 Vrms
VOLTAGE RATING	500 Vrms PEAK
INSULATION RESISTANCE	$\geq$ 1000 MEGAOHM
CONTACT RESISTANCE	$\leq$ 2 MILLIOHM
CENTER CONDUCTOR OUTER CONDUCTOR	$\leq$ 1.5 MILLIOHM
TEMPERATURE RANGE	PTFE -65°C TO +165°C DELTRIN -40°C TO +80°C
INSERTION LOSS	

## MATERIAL PART

CONNECTOR PART	MATERIALS	PLATING
BODY & OTHER PART	BRASS OR DIECAST	NICKEL
INNER CONTACT	BRASS	GOLD OR CONTACT
OUTER CONTACT	BRASS	NICKEL
INSULATION	DELTRIN OR TEFLON	

**00200CD1NDB01E**  
**BNC MALE CLAMP TYPE**  
(A)UG 88E/U For RG 58A/U, 58G/U

(B)UG 260D/U For  
RG 59A/U, 62A/U, 59B/U



**00200CD1NCB01E**  
**BNC MALE CRIMP TYPE**  
(A)UG 1785/U For RG 58/U, 58A/U, 58C/U  
(B)UG 1789/U For  
RG59/U, 62A/U  
(C)For RG 174U, 188/U



**00200CD1NGB01E**  
**BNC MALE TWIST-ON  
TYPE SOLDERLESS**  
(A)For RG-58/U, 58A/U, 58C/U  
(B)For RG-59/U, 62A/U  
(C)For RG-6A/U, 5C2V



**00200CD1NCB02E**  
**BNC MALE QUICK  
CRIMP TYPE**  
(A)For RG-58/U, 58A/U, 58C/U  
(B)For RG-59/U  
(C)For RG-6/U















**00200CD2NCB01E**  
**BNC FEMALE CRIMP  
TYPE**  
(A) UG 1794/U, UG  
1795/U For RG 58U,  
RG223U  
(B)UG 1798/U, For RG 59/U 62A/U  
62A/U






**00200CD3NCB01E**  
**BNC MALE RIGHT  
ANGLE CRIMP TYPE**  
(A)UG 1812/U For RG-58/U  
(B)For RG-59/U





<p><b>00700D1AE0001E</b> <b>BNC TERMINATORS</b> (A) For 50 <math>\Omega</math> 1/2W <math>\pm</math> 1% (A) For 75 <math>\Omega</math> 1/2W <math>\pm</math> 1% (A) For 93 <math>\Omega</math> 1/2W <math>\pm</math> 1%</p> 	<p><b>00200CD2NHB01E</b> <b>BNC FEMALE BULKHEAD CRIMP TYPE (UG-1807/U)</b> (A)UG 1804/U For RG-58/U, 58A/U, 58C/U (B)UG 1807/U For RG-59/U 62A/U 62A/U</p> 
<p><b>00200CD2NPR01E</b> <b>BNC FEMALE BULKHEAD RECEPTACLE UG 1094/U</b></p> 	<p><b>00600D2D9N201E</b> <b>BNC DOUBLE FEMALE BULKHEAD ADAPTOR</b> (A) UG 492D/U (B) Insolated Ground</p> 
<p><b>00600D2D2N201E</b> <b>BNC DOUBLE FEMALE ADAPTOR UG 914U</b></p> 	<p><b>0060TD1D2N201E</b> <b>BNC T ADAPTOR ONE MALE DOUBLE FEMALE UG 274 B/U</b></p> 
<p><b>0060TD1D2C201E</b> <b>BNC L TYPE ADAPTOR ONE MALE TO ONE FEMALE UG 306 B/U</b></p> 	<p><b>0060TD1U2N201E</b> <b>BNC MALE TO UHF FEMALE UG 255/U</b></p> 
<p><b>0060TD1R2N201E</b> <b>BNC MALE TO RCA FEMALE</b></p> 	<p><b>0060TD1F2N201E</b> <b>BNC MALE TO F JACK</b></p> 
<p><b>0060TD2F1N201E</b> <b>BNC FEMALE TO F MALE</b></p> 	<p><b>0060TD2R1N201E</b> <b>BNC FEMALE TO RCA MALE</b></p> 



<p>00200CD1NS001E BNC PLUG SOLDERLESS TYPE</p>  <p>Dimensions: 35.3, 14.4, 14.4</p>	<p>00700D1AE0002E BNC TERMINATORS (A) For 50 <math>\Omega</math> 1/2W <math>\pm</math> 1% (A) For 75 <math>\Omega</math> 1/2W <math>\pm</math> 1% (A) For 93 <math>\Omega</math> 1/2W <math>\pm</math> 1%</p>  <p>Dimensions: 28.4, 14.5</p>
<p>00200CD2NPR02E BNC PCB RECEPTACLE JACK POST TERMINAL 4 LEGS</p>  <p>Dimensions: 23.0, 11.0</p>	

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## Coaxial Cable Assembly

### Connector Type

SMA, SMB, SMC, SSMB, BNC, C, F, MCX, MMCX, N, PKz, TNC, UHF, 7/16....etc.

### Cable Type

#### Flexible Cable

Mini-Coax (0.8mm)

Mini-Coax (1.0mm)

Mini-Coax (1.1mm)

RG-8

RG-9

RG-11

RG-55

RG-58/U

RG-59

RG-62

RG-142

RG-161

RG-174

RG-178

RG-178DS

RG-179

RG-179DS

RG-187DS

RG-188

RG-188DS

RG-196

RG-213

RG-214

RG-216

RG-223

RG-225

RG-303

RG-316

RG-316DS

RG-393

RG-400

HDF-200

HDF-400

#### Semi-rigid Cable

.25

RG-402 (.141)

RG-405 (.085, 0.86)

0.47

0.34 DIA.

#### Semi-flex Cable

RG-402 (.141)

RG-405 (.085, 0.86)

















## Antenna

For detail spec please visit our web site











<http://www.woken.com.tw/abroad/>

### 2.4 GHz Embedded Dipole Antenna


Part no.	Type	Connection	Photo
0030EG100A001E	P.C.B.	P.C.B.	
0030EG100A002E	P.C.B.	P.C.B.	
0030EG100A003E	P.C.B.	P.C.B.	
0030EG100A004E	P.C.B.	P.C.B.	
0030EG100A005E	P.C.B.	P.C.B.	
0030EG100A006E	P.C.B.	P.C.B.	
0030EG100A007E	P.C.B.	P.C.B.	
0030EG100A008E	P.C.B.	P.C.B.	
0030EG100A009E	P.C.B.	P.C.B.	
0030EG100A010E	P.C.B.	P.C.B.	
0030EG100A011E	P.C.B.	P.C.B.	
0030EG100A012E	P.C.B.	P.C.B.	



### 2.4 GHz Indoor Dipole Antenna

Part no.	Type	Connection	Photo
0030DG1A1A001E	Fixed Straight	SMA Plug Straight	
0030DG1A1C001E	Swivel	SMA Plug Straight	
0030DG1A1C002E	Swivel	SMA Plug Straight Reverse	
0030DG1A6A001E	Fixed R/A	SMA Plug R/A Reverse	
0030DG1M3A001E	Fixed R/A	MCX Plug R/A	
0030DG1T4C001E	Fixed Straight	TNC Plug Straight	
0030DG1T4C002E	Fixed Straight	TNC Plug Straight	
0030DB1A1A001E	Swivel	SMA Plug Straight	
0030DB1A4A001E	Swivel	SMA Plug Straight Reverse	
0030EG1J2A001E	Fixed R/A	2255	

### 2.4 GHz Indoor Patch Antenna

Part no.	Type	Connection	Photo
0030DF1A4A001E	Fixed R/A	SMA Plug Straight Reverse	

### 433 MHz Indoor Dipole Antenna

Part no.	Type	Connection	Photo
0030DG200A001E	Fixed Straight		



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**Hot Item**

2.4 GHz Indoor Dipole Antenna  
Fixed MCX Plug R/A



2.4 GHz Indoor Dipole Antenna  
Swivel SMA Plug Straight



RG316 Cable Assembly  
Freq. 3GHz  
SMA male straight to MMCX male R/A reverse  
Length: 50cm



RG174 Cable Assembly  
Freq. 3GHz  
SMA male straight to SMA male straight  
Length: 60cm



RG400 Cable Assembly  
Freq. 12GHz  
SMA male straight to SMA male Straight  
Length: 60cm

Please contact us for your favored pricing now.



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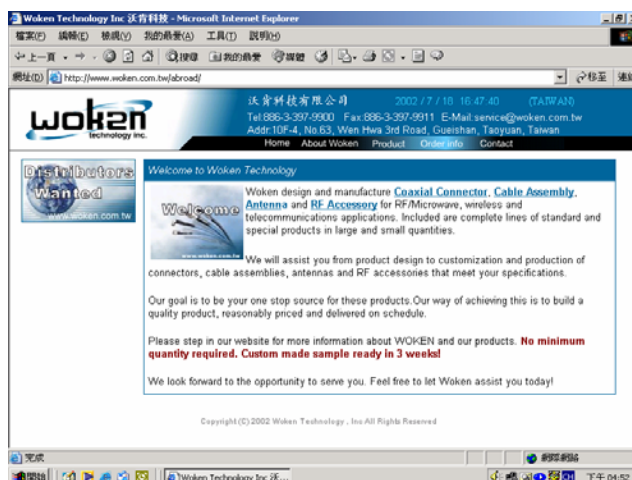
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