SSMC Connectors

Microminiature, screw-on mating High performance to 12.4 GHz

General Description

Delta SSMC connectors are microminiature, 50Ω impedance connectors with 6-40 threaded coupling. SSMC connectors are ideal for use in limited-space applications that require the rugged design of a threaded coupling interface. They are best suited for use with semi-rigid cables or miniature flexible cables in demanding applications up to 12.4 GHz. Our extensive line of receptacles contains a variety of mounting configurations and contact / insulator terminations perfect for any packaging requirements. Our adapters are available in both in-series and between series. We also offer an adapter with a slide-on version of the SSMC interface (See page 11) that is ideal for testing components; reducing wear and tear on mounted connectors and saving time on mating and unmating of test cables.

Delta's SSMC connectors are designed in accordance with IEC 169-20, and are intermateable with other manufacturers' SSMC connectors. However, through our unique internal construction design, precision machining capabilities, and Lean Manufacturing processes, we are able to offer the highest quality components while optimizing both cost and lead time.

These connectors are machined to exacting tolerances and the highest quality standards on modern CNC turning centers, and assembly is tightly controlled and monitored to ensure peak consistency of performance from unit to unit.

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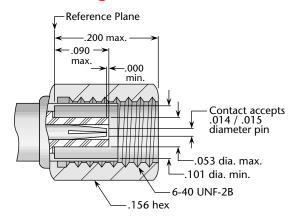
Email: sales@DeltaRF.com P.O. Box 53, Beverly, MA 01915



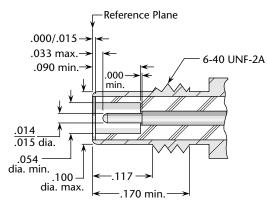


SSMC Interfaces

Plug Interface *



Jack Interface *



*Some proportions altered to illustrate detail.

SSMC Specifications*

Electrical:

Nominal Impedance: 50 ohms. Frequency Range: DC-12.4 GHz.

Voltage Rating: 250 Volts RMS @ sea level;

600 Volts RMS @ 70,000 feet.

VSWR

RG-178 cable:

Straight connectors, $1.20 + (.020 \times F [GHz])$. Right angle connectors, $1.20 + (.030 \times F [GHz])$.

RG-316 cable:

Straight connectors, 1.25 + (.020 x F [GHz]). Right angle connectors, 1.25 + (.030 x F [GHz]).

.085" semi-rigid cable:

Straight connectors, 1.20 + (.015 x F [GHz]). Right angle connectors, 1.20 + (.025 x F [GHz]).

Insertion Loss: .30 dB maximum @1.5 GHz.

RF Hipot: 400 Volts RMS @ 5 MHz.

Insulation Resistance: 1,000 megohms minimum.

RF Leakage: -50 dB minimum @ 2-3 GHz.

Contact Resistance: Center contact: 6.0 milliohms maximum;

Outer contact: 1.5 milliohms maximum.

All specifications are in accordance with IEC 169-20 and (as applicable) comparative MIL-PRF-39012 specifications for SSMB connectors.

*These specifications are typical and may not apply to all connectors. Detailed specifications for individual connectors are available on request.

Mechanical:

Force to Engage: 16 inch-ounces torque maximum. Coupling Nut Retention: 25 pounds minimum. Contact Retention: 2 pounds axial force minimum.

Durability: 500 mating cycles minimum. **Mating Torque:** 28–32 inch-ounces.

Materials/Finishes:

Insulators:

Teflon TFE per ASTM D4894.

Contacts: Beryllium copper (Alloy C17300) per ASTM B196.

Contact Plating: Gold per ASTM B488.

Other Metal Parts: Brass per ASTM B16, gold plated per ASTM B488; or stainless steel per ASTM A582, plated gold per

ASTM B488 or passivated per SAE AMS-A2700.

Gaskets: Silicone rubber per A-A-59588.

Environmental:

Operating Temperature: -65 to +165° C.

Vibration: Per MIL-STD-202, Method 204, condition D.

Corrosion (Salt Atmosphere):

Per MIL-STD-202, Method 101, test condition B.

Mechanical Shock: Per MIL-STD-202, Method 213, 75G.

DELTA ELECTRONICS MANUFACTURING

Cable Plugs—For Flexible and Semi-Rigid Cable

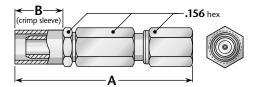


Figure 1 (Crimp type for flexible cable)

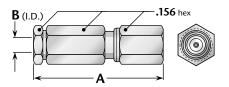


Figure 2
(Solder type for semi-rigid cable)

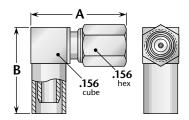


Figure 3 (Crimp type for flexible cable)

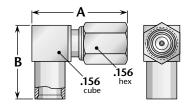


Figure 4 (Solder type for semi-rigid cable)

Stra	ight	Plugs
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Cable	ole Figure		Dimensions		ting	Delta P/N	Assembly Procedure/				
Group	Figure	A	В	Body	Contact	Deita P/N	Trim Code				
9	1	.740	.200	Gold	Gold (C)	2403-037-G001	A/01				
10	1	.740	.200	Gold	Gold (C)	2403-100-G001	A/01				
11	1	.740	.200	Gold	Gold (C)	2403-038-G001	A/01				
14	2	.540	.090	Gold	Gold (C)	2403-025-G003	C/01				
32	2	.540	.050	Gold	Gold (C)	2403-111-G003	C/01				

Right Angle Plugs

Cable	Eiguro	Dimensions		Plating		Delta P/N	Assembly Procedure/
Group	Figure	A	В	Body	Contact	Deita P/N	Trim Code
9	3	.420	.355	Gold	Gold (C)	2407-037-G001-2	B/01
10	3	.420	.355	Gold	Gold (C)	2407-100-G001-1	B/01
11	3	.420	.355	Gold	Gold (C)	2407-038-G001-3	B/01
14	4	.420	.300	Gold	Gold (C)	2405-025-G003	D/01
32	4	.420	.300	Gold	Gold (C)	2405-111-G003	D/01

		Cable Groups		
	9: RG-174, 188, 188A, 316; M17/94, 113, 119	9, 138, 172, 173, 196	10: Double-S	hielded RG-174, 316; M17/152
1	11: RG-178, 178A, 178B, 196, 196A; , M17/93	14: .085" semi-rigid; R0	G-405; M17/133	32: .047" semi-rigid; M17/151

(C) in contact plating column indicates captive contact. • See pages 13-14 for assembly instructions.

Cable Jacks—For Flexible and Semi-Rigid Cable

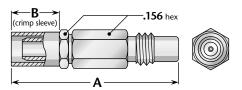


Figure 1 (Crimp type for flexible cable)

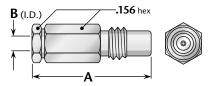


Figure 2 (Solder type for semi-rigid cable)

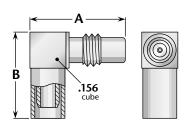


Figure 3 (Crimp type for flexible cable)

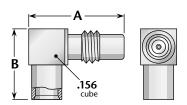


Figure 4
(Solder type for semi-rigid cable)

	Straight Jacks												
Cable	Dimensions		nsions	Plat	ting	Dalta D/N	Assembly Procedure /						
Group	Figure	A	В	Body Contact		Delta P/N	Trim Code						
9	1	.700	.200	Gold	Gold (C)	2408-037-G001	A/01						
10	1	.700	.200	Gold	Gold (C)	2408-100-G001	A/01						
11	1	.700	.200	Gold	Gold (C)	2408-038-G001	A/01						
14	2	.500	.090	Gold	Gold (C)	2408-025-G003	C/01						
32	2	.500	.050	Gold	Gold (C)	2408-111-G003	C/01						

	Right Angle Jacks												
Cable	Figure 6	Dime	nsions	Plat	ting	Delta P/N	Assembly Procedure /						
Group	Figure	Α	В	Body	Contact	Deita P/N	Trim Code						
9	3	.400	.355	Gold	Gold (C)	2478-037-G001-1	B/01						
10	3	.400	.355	Gold	Gold (C)	2478-100-G001-1	B/01						
11	3	.400	.355	Gold	Gold (C)	2478-038-G001	B/01						
14	4	.400	.300	Gold	Gold (C)	2478-025-G003	D/01						
32	4	.400	.300	Gold	Gold (C)	2478-111-G003	D/01						

Cable Groups									
9: RG-174, 188, 188A, 316; M17/94, 113, 119, 138, 172, 173, 196 10: Double-Shielded RG-174, 316; M17/152									
11: RG-178, 178A, 178B, 196, 196A; , M17/93	14: .085" semi-rigid; RC	G-405; M17/133	32: .047" semi-rigid; M17/151						

(C) in contact plating column indicates captive contact. • See pages 13-14 for assembly instructions.



DELTA ELECTRONICS MANUFACTURING

Bulkhead Mount Cable Jacks—For Flexible and Semi-Rigid Cable

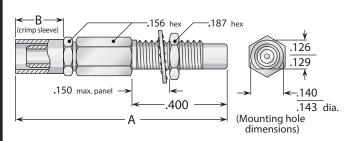


Figure 1 (Crimp type for flexible cable)

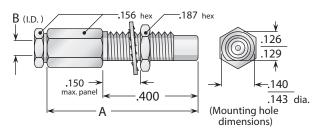


Figure 2 (Solder type for semi-rigid cable)

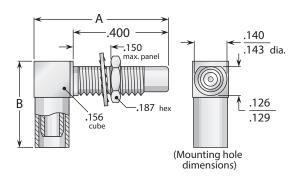


Figure 3 (Crimp type for flexible cable)

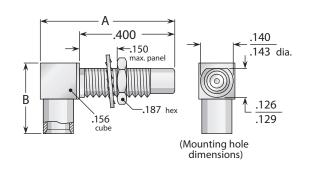


Figure 4 (Solder type for semi-rigid cable)

	Strai	igh	nt l	Bul	kh	ead	Jac	ks
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Cable		Dimensions		Plating		Delta P/N	Assembly Procedure/			
Group	Figure	Α	В	Body	Contact	Della P/IN	Trim Code			
9	1	.700	.200	Gold	Gold (C)	2419-037-G911	A/01			
10	1	.700	.200	Gold	Gold (C)	2419-100-G911	A/01			
11	1	.700	.200	Gold	Gold (C)	2419-038-G911	A/01			
14	2	.500	.090	Gold	Gold (C)	2416-025-G913	C/01			
32	2	.500	.050	Gold	Gold (C)	2416-111-G913	C/01			

Right Angle Bulkhead Jacks

6.1.1	Dimensions		Platir	\ <u>\</u>			
Cable	Figure	Dillien	SIULIS	Flatii	ig	Delta P/N	Assembly Procedure/
Group	riguic	Α	В	Body	Contact	Delta 1714	Trim Code
9	3	.400	.355	Gold	Gold (C)	2476-037-G911	B/01
10	3	.400	.355	Gold	Gold (C)	2476-100-G911	B/01
11	3	.400	.355	Gold	Gold (C)	2476-038-G911	B/01
14	4	.400	.300	Gold	Gold (C)	2476-025-G913	D/01
32	4	.400	.300	Gold	Gold (C)	2476-111-G913	D/01

Cable Groups			
9: RG-174, 188, 188A, 316; M17/94, 113, 119, 138,	10: Double-Sh	nielded RG-174, 316; M17/152	
11: RG-178, 178A, 178B, 196, 196A; , M17/93 14: .085" semi-rigid; RG-40		05; M17/133	32: .047" semi-rigid; M17/151

(C) in contact plating column indicates captive contact. • See pages 13-14 for assembly instructions.

Bulkhead Receptacles—Front Mount (Nut behind panel)

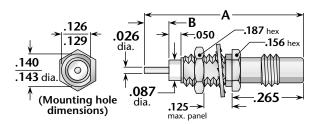


Figure 1 (Post contact)

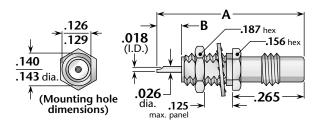


Figure 2 (Solder pot contact))

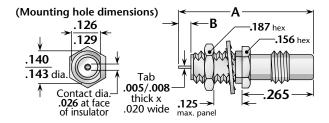


Figure 3 (Tab contact)

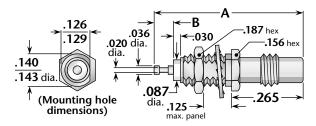
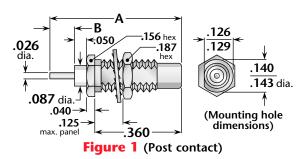


Figure 4 (Turret contact)

Figure	Dimen	sions	Plating		Delta P/N
Figure	A	В	Body	Contact	Delta P/N
1	.665	.100	Gold (SS)	Gold (C)	2420-000-G911-12
2	.625	.100	Gold (SS)	Gold (C)	2420-000-G911-13
3	.565	.050	Gold (SS)	Gold (C)	2420-000-G911-14
4	.625	.080	Gold (SS)	Gold (C)	2420-000-G911-11

(C) in contact plating column indicates captive contact (Mechanically captivated). (SS) in body plating column indicates stainless steel body.

Bulkhead Receptacles—Rear Mount (Nut in front of panel)



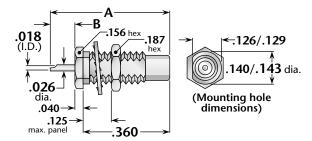


Figure 2 (Solder pot contact))

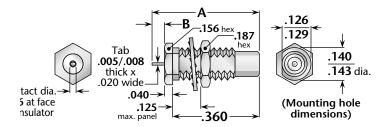


Figure 3 (Tab contact)

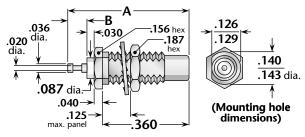


Figure 4 (Turret contact)

Figure	Dimen	sions	Plating		Delta P/N
Figure	Α	В	Body	Contact	Deita P/N
1	.550	.100	Gold (SS)	Gold (C)	2421-000-G911-3
2	.500	.100	Gold (SS)	Gold (C)	2421-000-G911-4
3	.450	.050	Gold (SS)	Gold (C)	2421-000-G911-5
4	.510	.080	Gold (SS)	Gold (C)	2421-000-G911-2

(C) in contact plating column indicates captive contact (Mechanically captivated). (SS) in body plating column indicates stainless steel body.

Panel Receptacles—4-Hole Flange

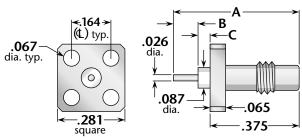


Figure 1 (Post contact)

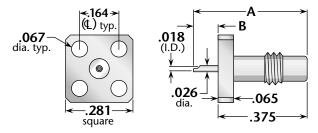


Figure 2 (Solder pot contact))

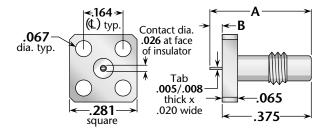


Figure 3 (Tab contact))

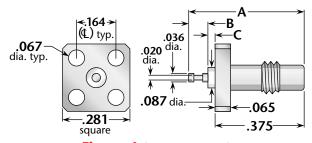


Figure 4 (Turret contact)

Figure	Dimen	sions	Plating		Delta P/N
Figure	A	В	Body	Contact	Deita P/N
1	.525	.100	Gold	Gold (C)	2458-000-G911-4
2	.475	.100	Gold	Gold (C)	2458-000-G911-5
3	.425	.050	Gold	Gold (C)	2458-000-G911-6
4	.485	.080	Gold	Gold (C)	2458-000-G911-3

(C) in contact plating column indicates captive contact (Mechanically captivated).

Panel Receptacles—2-Hole Flange

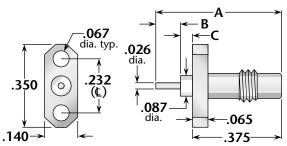


Figure 1 (Post contact)

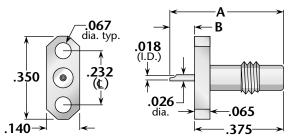


Figure 2 (Solder pot contact))

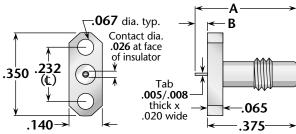


Figure 3 (Tab contact))

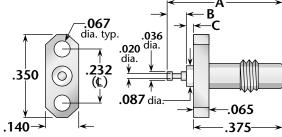


Figure 4 (Turret contact)

Eiguro	Dimen	sions	Plating		Delta P/N
Figure	A	В	Body	Contact	Delta P/N
1	.525	.100	Gold	Gold (C)	2458-000-G911-8
2	.475	.100	Gold	Gold (C)	2458-000-G911-9
3	.425	.050	Gold	Gold (C)	2458-000-G911-10
4	.485	.080	Gold	Gold (C)	2458-000-G911-7

(C) in contact plating column indicates captive contact (Mechanically captivated).

P. C. Board Receptacles—Through-Hole and Surface Mount

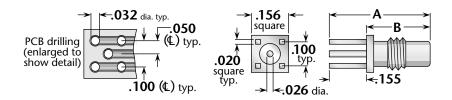


Figure 1 (Through-hole; fits board .125" thick maximum)

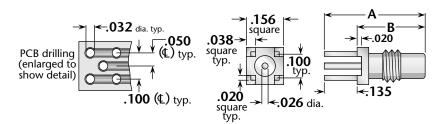


Figure 2 (Through-hole with standoff legs; fits board .125" thick maximum)

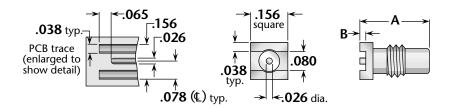


Figure 3 (Surface mount)

Flavore	Dimen	sions	Plating		Dolto D/N
Figure	A	В	Body	Contact	Delta P/N
1	.420	.265	Gold	Gold (C)	2467-000-G911-5
2	.420	.285	Gold	Gold (C)	2467-000-G911-6
3	.290	.020	Gold	Gold (C)	2467-000-G911-7

(C) in contact plating column indicates captive contact (Mechanically captivated). All are available with different leg lengths or other modifications.

DELTA ELECTRONICS MANUFACTURING

Edge Mount P.C. Board Receptacles—Bulkhead Jack

These connectors are designed for use in applications requiring tight vertical spacing of P.C. boards (see illustrations).

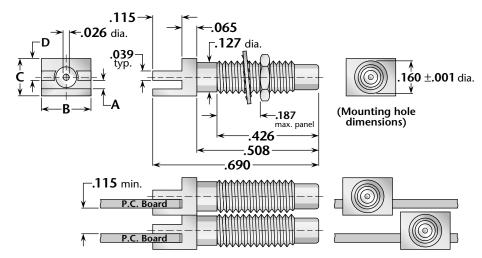


Figure 1 (.115" minimum vertical board spacing)

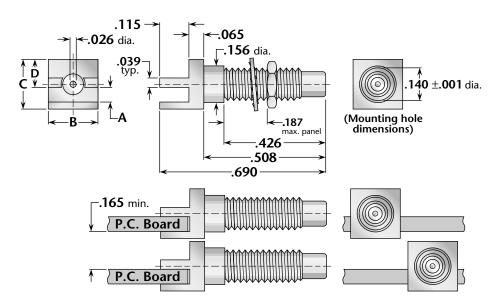


Figure 2 (.165" minimum vertical board spacing)

Board	Eiguro	Dimen		Dimensions		Plating		Dolto D/N
Thickness	Figure	A	В	C	D	Body	Contact	Delta P/N
.042	1	.048	.207	.156	.075	Gold (SS)	Gold (C)	2467-000-G91P-22
.054	1	.060	.207	.156	.075	Gold (SS)	Gold (C)	2467-000-G91P-8
.067	1	.073	.156	.222	.110	Gold (SS)	Gold (C)	2467-000-G91P-11
.042	2	.048	.207	.207	.115	Gold (SS)	Gold (C)	2467-000-G91P-2
.054	2	.060	.207	.207	.115	Gold (SS)	Gold (C)	2467-000-G91P-14
.062	2	.066	.207	.207	.115	Gold (SS)	Gold (C)	2467-000-G91P-13

(C) in contact plating column indicates captive contact (Epoxy captivated). (SS) in body plating column indicates stainless steel body.

SMA to SSMC Adapters

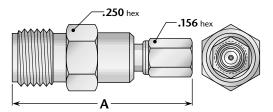


Figure 1 (SMA jack to SSMC plug)

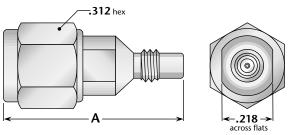


Figure 2 (SMA plug to SSMC jack)

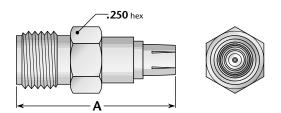


Figure 3 (SMA jack to SSMC push-on plug)

Figure	Dimensions	Plating		Delta P/N	
Figure	Α	Body	Contact	Deita P/N	
1	.750	Passivated (SS)	Gold (C)	2234-000-K001-195	
2	.750	Passivated (SS)	Gold (C)	2234-000-K001-194	
3	.665	Passivated (SS)	Gold (C)	2432-000-G00D	



(C) in contact plating column indicates captive contact (Mechanically captivated). (SS) in body plating column indicates stainless-steel body.

SSMC Cable Assembly Instructions

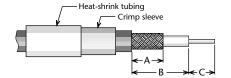


DELTA ELECTRONICS MANUFACTURING

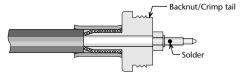
Assembly Procedure A

Cable Trim Codes			
Code	Α	В	С
A/01	.150	.300	.125

1) Trim cable per chart. Slide crimp sleeve and heat-shrink tubing (if supplied) onto cable.

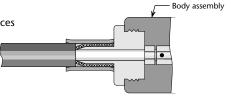


2) Flare cut end of braid slightly by rotating dielectric. Insert cable into rear of backnut/crimp tail, with all braid wires on outside of crimp tail. Slide insulator over cable dielectric until it is flush with front of backnut, and cable insulation bottoms inside insulator. Slide contact onto center conductor, with contact shoulder flush with front of insulator. Solder contact to center conductor.



3) Slide crimp sleeve forward until flush with clamp shoulder; crimp as close to shoulder as possible. (see page 15 for hex die sizes).

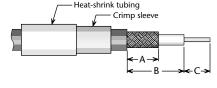
4) Insert prepared cable into back of body. Slide nut forward and tighten to 25-50 inch ounces torque. Shrink heat-shrink tubing (if supplied) with hot-air gun.



Assembly Procedure B

Cable Trim Codes				
Code	Α	В	С	
B/01	.150	.187	.050	

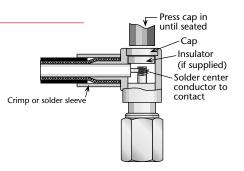
 Trim cable per chart. Slide crimp sleeve and heat-shrink tubing (if supplied) onto cable.



2) Insert cable into rear of body, with all braid wires on outside of crimp tail. Push cable in until end of braid touches connector body shoulder and center conductor rests in contact slot.

Slide crimp sleeve forward until flush with body and crimp (see below for hex die sizes). (For solder-type connectors, solder braid to body and sleeve through hole in sleeve.)

Solder center conductor into contact slot, assemble insulator disc (if supplied), then press cap into body until seated. Shrink heat-shrink tubing (if supplied) with hot-air gun.



Crimp Tools for Flexible Cable



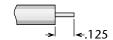
Frame only—P/N M22520/5-01—Use with interchangeable dies listed below.				
Cable Group*	Hex Die Size	Die Set P/N	Closure	
9	.128 hex, .400 wide	M22520/5-35	В	
10	.151 hex, .400 wide	M22520/5-37	В	
11	.105 hex, .400 wide	M22520/5-33	В	

SSMC Cable Assembly Instructions

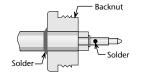
DELTA ELECTRONICS MANUFACTURING

Assembly Procedure C

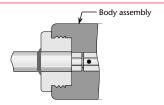
Trim cable as shown.
 Remove any burrs from jacket and center conductor.



2) Soft solder cable jacket to backnut, making sure that end of cable is flush with front side of backnut. Slide insulator over cable dielectric until it is flush with front of backnut. Slide contact onto center conductor, with contact shoulder flush with front of insulator. Solder contact to center conductor.



3) Insert prepared cable into back of body. Slide nut forward and tighten to 25-50 inch ounces torque.

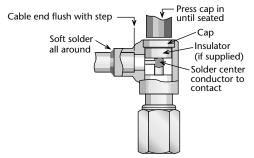


Assembly Procedure D

Trim Codes				
Code	Α	В		
D/01	.059	.050		



1) Trim cable as shown. Remove any burrs from jacket and center conductor.



2) Soft solder cable jacket to body, making sure that end of cable is flush with step in body. Solder center conductor into contact slot, assemble insulator disc (if supplied), then press cap into body until seated or screw into place.

SSMC Index By Part Number



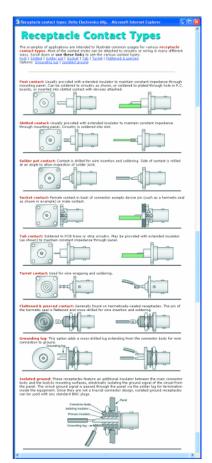
Index by Delta Part Number (Click on any line to go to the indicated page)

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2403-025-G003	3	2419-038-G911	5	2467-000-G911-6	10
2403-037-G001	3	2419-100-G911	5	2467-000-G911-7	10
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2403-111-G003	3	2420-000-G911-13	6	2467-000-G91P-14	411
2405-025-G003	3	2420-000-G911-14	6	2467-000-G91P-2	11
2405-111-G003	3	2421-000-G911-2	7	2467-000-G91P-22	211
2407-037-G001-2	3	2421-000-G911-3	7	2467-000-G91P-8	11
2407-038-G001-3	3	2421-000-G911-4	7	2476-025-G913	5
2407-100-G001-1	3	2421-000-G911-5	7	2476-037-G911	5
2408-025-G003	4	2432-000-G00D	12	2476-038-G911	5
2408-037-G001	4	2458-000-G911-10	9	2476-100-G911	5
2408-038-G001	4	2458-000-G911-3	8	2476-111-G913	5
2408-100-G001	4	2458-000-G911-4	8	2478-025-G003	4
2408-111-G003	4	2458-000-G911-5	8	2478-037-G001-1	4
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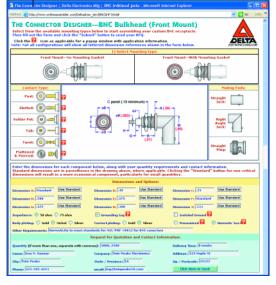
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Along with our product-line expansion, we recognized the need to keep pace with innovations such as Lean Manufacturing, precision CNC turning centers, and sophisticated CAD/CAM and HFSS design-modeling software, all geared toward providing our customers the highest-quality products available, with quick delivery and competitive prices.

As the connector market expanded in scope worldwide, we responded by developing a global presence to better serve the needs of our customers, both domestic and international.

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