# Amphenol

the ultimate connection

## SCE Series

Interconnect
Solutions

**For more information call 210 372 0631**
**Amphenol PCD** mhands@amphenolpcd.com

# SCE

**S**natch **C**onnector **E**lectrical **S**eries

**The Ultimate Connector Series**

SCE is a miniature product with a silent push to mate and pull to release design across two styles of cable receptacles. All inserts and contacts are moulded in place, achieving high environmental sealing to IP68. The metalwork is machined from brass, giving an increased number of mating cycles over traditional aluminium connectors.

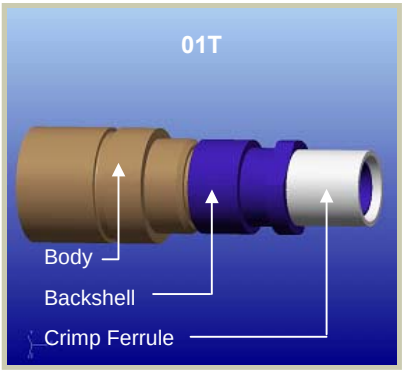
The snatch push pull design is fully grounded and cannot be locked when mated, as the cable receptacle has no moving parts, i.e. coupling nut, thus eliminating the path for the ingress of moisture and dust to the interface. The latch push pull design can be non-grounded or grounded and is locked when mated by rotating the coupling nut fitted to the cable receptacle by 30°. This coupling mechanism locks the connectors together, ensuring that they cannot be inadvertently demated. Both are fitted with internal and external o-rings for sealing.

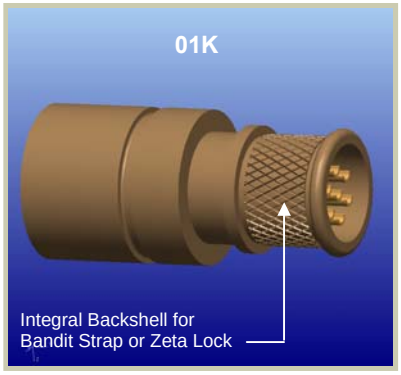
The chassis mounting plug remains unchanged to allow the user to select either a snatch or latch cable receptacle without changing the equipment interface.

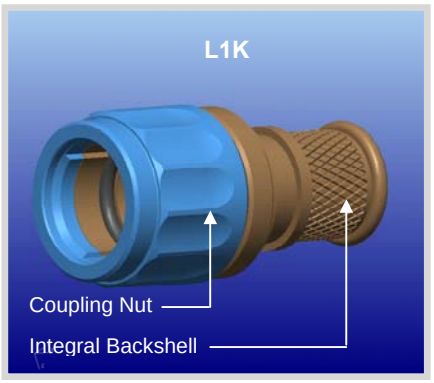
Scoop proof shell to shell keying is provided with five different key options of A, B, C, D and N positions, to prevent mis-mating between shells of different operations.

Amphenol offers full cable harness solutions with overmoulding capabilities or, where preferred, a heat shrink boot can be used.

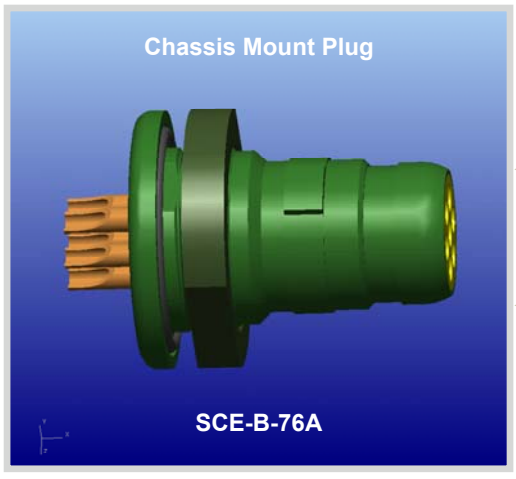
# SCE Terminology




# SCE Mating Options



**Chassis Mount Plug remains same to mate with Snatch or Latch Receptacle**

# SCE Performance Information

| INSERT AVAILABILITY | |
|---|---|
| 06-05 | 5 #22 AWG Contacts |
| 06-06 | 6 #22 AWG Contacts |
| 06-07 | 7 #22 AWG Contacts |
| 07-10A | 8 #22 AWG Contacts and 2 #16 AWG Contacts |
| 07-12 | 12 #22 AWG Contacts |
| 07-14 | 14 #22 AWG Contacts |
| 08-19 | 19 #22 AWG Contacts |

| CONTACT SPECIFICATIONS | | |
|---|---|---|
| Contact Resistance | 5 mΩ initially | Less than 10 mΩ |
| Shell to Shell Conductivity | 5 mΩ initially | Less than 10 mΩ |

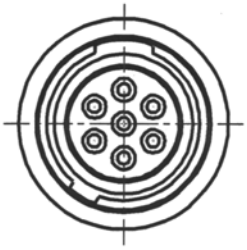
| INSERT SPECIFICATIONS | |
|---|---|
| Working Voltage (Sea Level) | 115 Vac |
| DWV (Sea Level) | 500 Vac |
| Insulation Resistance (Sea Level) | 1GΩ @ 500 Vdc |
| Current Rating (Individual Contact) | 3A #22 / 7.5A #16 |
| Current Rating (all Contacts simultaneously) | 1A #22 / 5A #16 |

| ENVIRONMENTAL | |
|---|---|
| Temperature | -55°C / +200°C |
| Salt Spray Resistance | 500 hours |
| Fluids | As per MIL-C-26482 Series I |
| Vibration and Shock | As per MIL-C-26482 Series I |
| IP Rating | IP68 through Unmated Bulkhead Connectors |
| | IP68 Mated Pair Interface |
| Sand and Dust | DEF STAN 07-55 (Part 2) Test D1 |
| Icing/Frosting | DEF STAN 07-55 (Part 2) Test B10 |

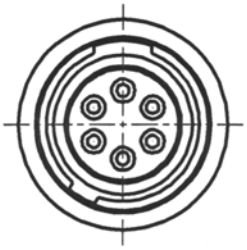
| MECHANICAL | |
|---|---|
| Durability | 2000 Matings |
| Materials | Shell : Brass – Standard plating finish Black Silver |
| | Contacts : Turned, Gold Plated |
| | Inserts and Seal : Proprietary Thermoplastic Polyester Elastomer |

# SCE Insert Availability – Shell Size 06

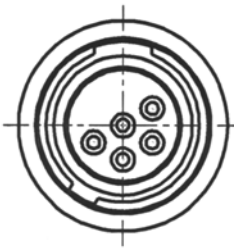
**RECEPTACLES – PIN CONTACTS ONLY**



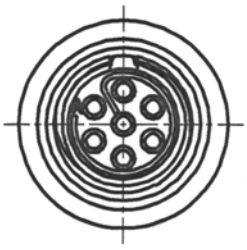
FRONT FACE VIEW
SCE 7 WAY



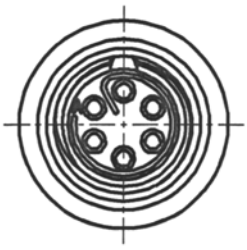
FRONT FACE VIEW
SCE 6 WAY



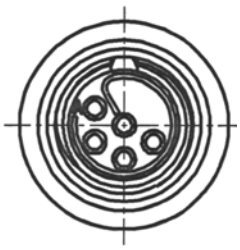
FRONT FACE VIEW
SCE 5 WAY



REAR FACE VIEW
SCE 7 WAY

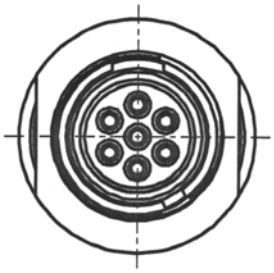


REAR FACE VIEW
SCE 6 WAY

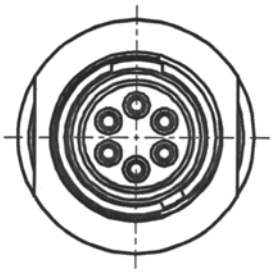


REAR FACE VIEW
SCE 5 WAY

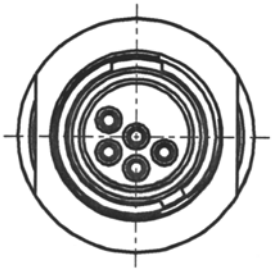
**PLUGS – SOCKET CONTACTS ONLY**



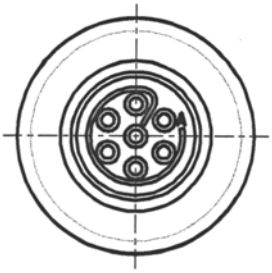
FRONT FACE VIEW
SCE 7 WAY



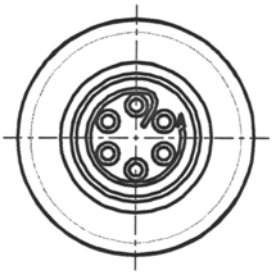
FRONT FACE VIEW
SCE 6 WAY



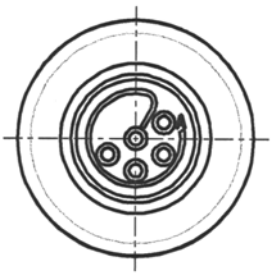
FRONT FACE VIEW
SCE 5 WAY



REAR FACE VIEW
SCE 7 WAY



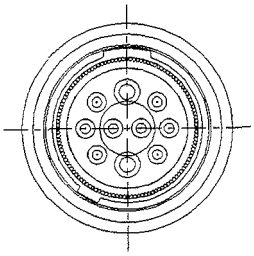
REAR FACE VIEW
SCE 6 WAY



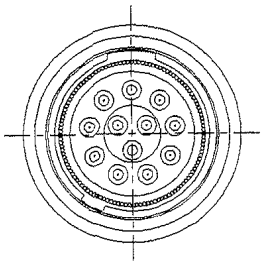
REAR FACE VIEW
SCE 5 WAY

# SCE Insert Availability – Shell Size 07

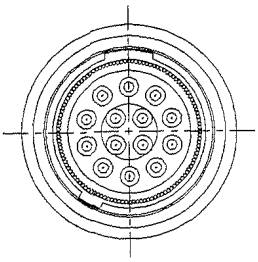
## RECEPTACLES – PIN SOCKETS ONLY



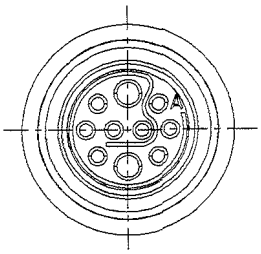
FRONT FACE VIEW
10 WAY



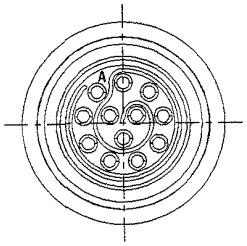
FRONT FACE VIEW
12 WAY



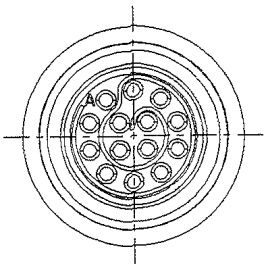
FRONT FACE VIEW
14 WAY



REAR FACE VIEW
10 WAY

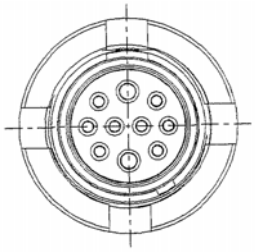


REAR FACE VIEW
12 WAY

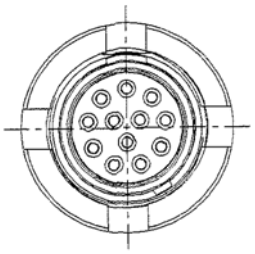


REAR FACE VIEW
14 WAY

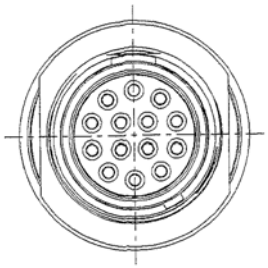
## PLUGS – SOCKET CONTACTS ONLY



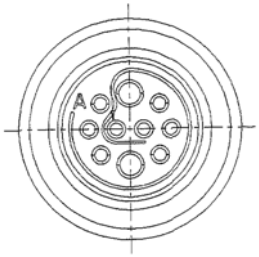
FRONT FACE VIEW
10A WAY



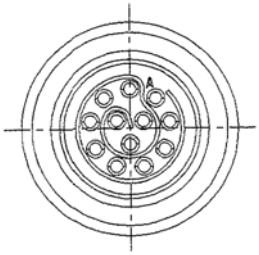
FRONT FACE VIEW
12 WAY



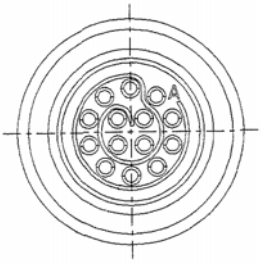
FRONT FACE VIEW
14 WAY



REAR FACE VIEW
10A WAY



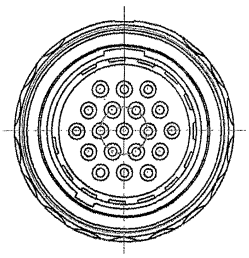
REAR FACE VIEW
12 WAY



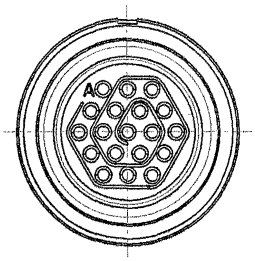
REAR FACE VIEW
14 WAY

# SCE Insert Availability – Shell Size 08

**RECEPTACLES – PIN CONTACTS ONLY**

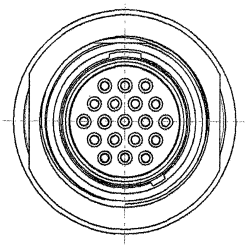


FRONT FACE VIEW
19 WAY

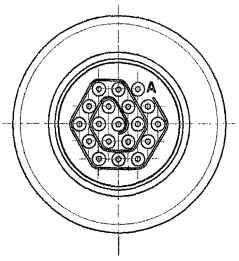



REAR FACE VIEW
19 WAY

**PLUGS – SOCKET CONTACTS ONLY**



FRONT FACE VIEW
19 WAY




REAR FACE VIEW
19 WAY

# SCE Keyway Orientation

| Part Number | Keyway Position | AA' |
|---|---|---|
| SCE-B-76A**-**SN-**** | NORMAL | 180 |
| SCE-B-76A**-**SA-**** | A | 150 |
| SCE-B-76A**-**SB-*** | B | 210 |
| SCE-B-76A**-**SC-*** | C | 120 |
| SCE-B-76A**-**SD-*** | D | 240 |

| Part Number | Keyway Position | AA' |
|---|---|---|
| SCE-B-01K**-**PN | NORMAL | 180 |
| SCE-B-01K**-**PA | A | 150 |
| SCE-B-01K**-**PB | B | 210 |
| SCE-B-01K**-**PC | C | 120 |
| SCE-B-01K**-**PD | D | 240 |

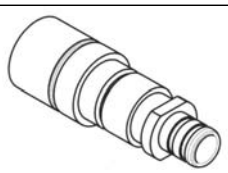
| Part Number | Keyway Position | AA' |
|---|---|---|
| SCE-B-06K-**-**PN | NORMAL | 180 |
| SCE-B-06K-**-**PA | A | 150 |
| SCE-B-06K-**-**PB | B | 210 |
| SCE-B-06K-**-**PC | C | 120 |
| SCE-B-06K-**-**PD | D | 240 |

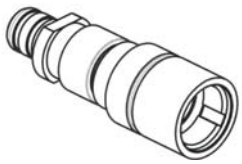
| Part Number | Keyway Position | AA' |
|---|---|---|
| SCE-B-L1K**-**PN | NORMAL | 180 |
| SCE-B-L1K**-**PA | A | 150 |
| SCE-B-L1K**-**PB | B | 210 |
| SCE-B-L1K**-**PC | C | 120 |
| SCE-B-L1K**-**PD | D | 240 |

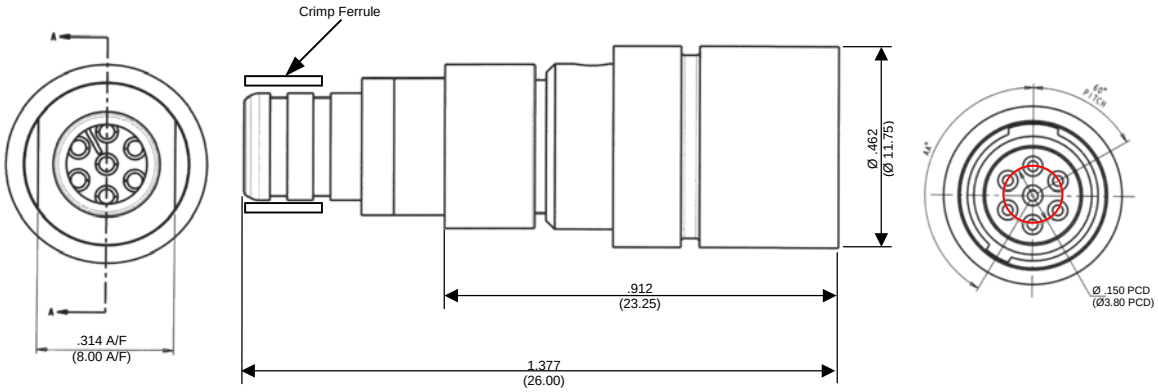
# SCE Table of Styles – Up to 7 Ways

## SCE-B-01T06-XXPX-003

**In Line Receptacle**
**Solder Bucket Contacts**



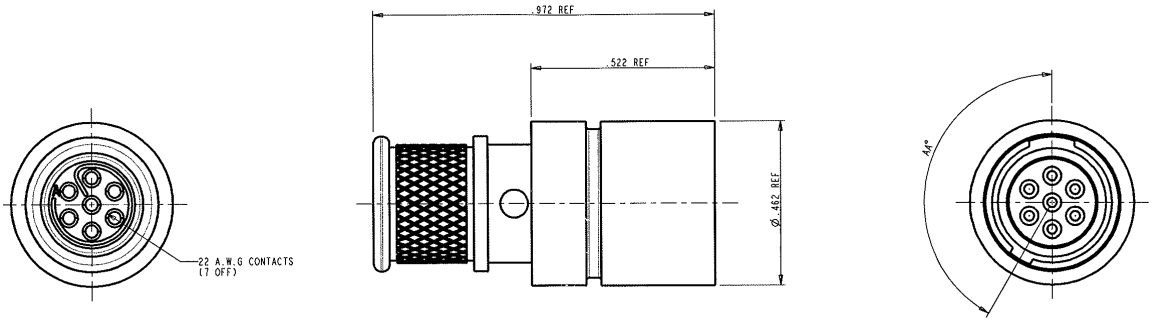





All Dimensions are for reference only
(Dimensions in brackets are in mm)

## SCE-B-01K06-XXPX

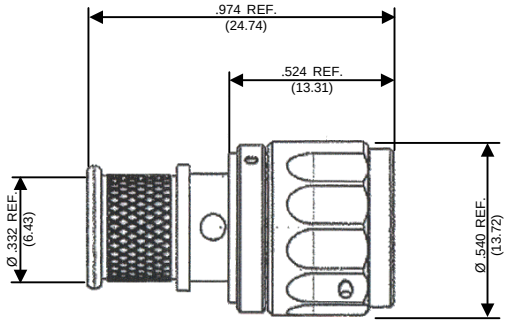
**Snatch In Line Receptacle**
**Integral Backshell**
**Shell Size 06**

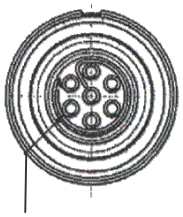


# SCE Table of Styles – Up to 7 Ways

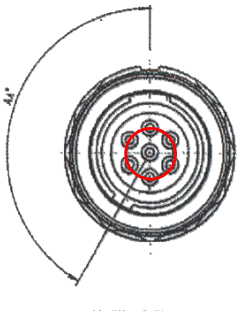
## SCE-B-L1K06-XXPX

**Latch In Line Receptacle**
**Integral Backshell,**
**Non-Grounded (Shell Size 06)**



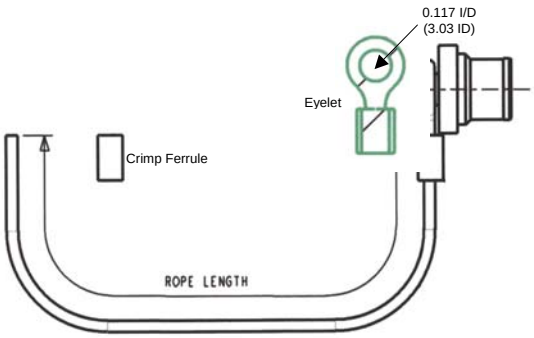



SOLDER BUCKET WILL ACCEPT
22 A.W.G. WIRE MAX



For Grounded Latch connector, please add (985) to the end of part number

## 390-5016-XXX
**Receptacle Dust Cap and Cord**
**Will suit Snatch and Latch**
**Shell Size 06**




| PART NO. | SUPPLY WITH |
|---|---|
| 390-5016-XXX-01 | NO EYELET<br>NO CRIMP FERRULE |
| 390-5016-XXX-02 | CRIMP FERRULE<br>NO EYELET |
| 390-5016-XXX-03 | EYELET<br>NO CRIMP FERRULE |

### PART NUMBER

390 - 5016 - XXX - XX

SERIES

STYLE – CAP FOR RECEPTACLE

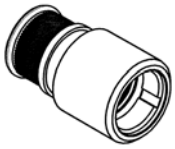
CRIMP/EYELET

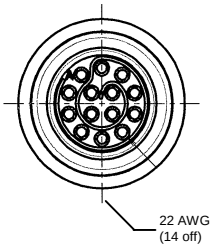
LENTH OF ROPE
130 – 130mm
140 – 140mm

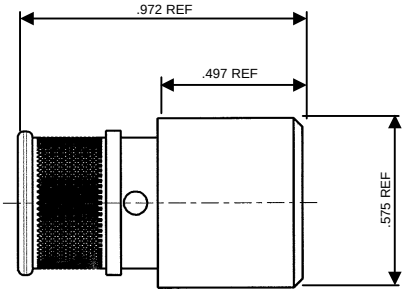
# SCE Table of Styles – Up to 14 Ways

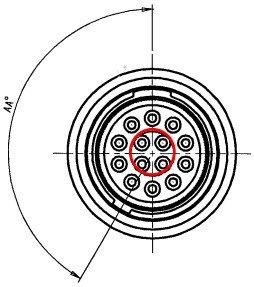
## SCE-B-01K07-XXPX

**Snatch In Line Receptacle**
**Integral Backshell**
**Shell Size 07**



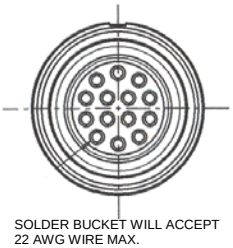


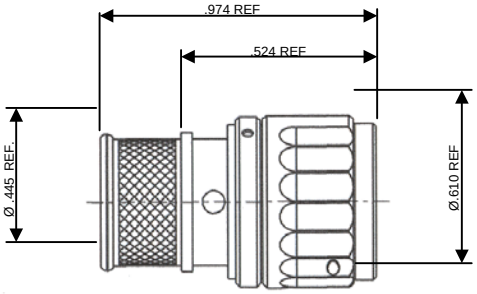



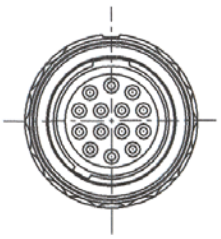




## SCE-B-L1K07-XXPX

**Latch In Line Receptacle**
**Integral Backshell, Non Grounded**
**Shell Size 07**



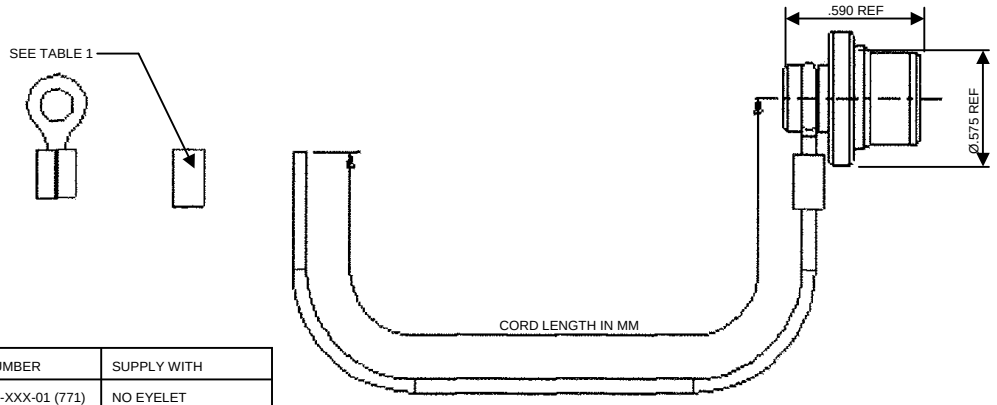
For Grounded Latch connector, please add (985) to the end of part number

# SCE Table of Styles

## 390-5020-XXX-XX(771)

**Receptacle Dust Cap and Cord**
**Will suit Snatch and Latch**
**Shell Size 07**

Cord is Black
Eyelet and Crimp Ferrule Black Zinc Cobalt




| PART NUMBER | SUPPLY WITH |
|---|---|
| 390-5020-XXX-01 (771) | NO EYELET<br>NO CRIMP FERRULE |
| 390-5020-XXX-02 (771) | CRIMP FERRULE<br>NO EYELET |
| 390-5020-XXX-03 (771) | EYELET<br>NO CRIMP FERRULE |

PART NUMBER BREAKDOWN

390 - 5020 - XXX - XX (771)

SERIES

STYLE
CAP FOR SCE RECEPTACLE
SIZE 07

PLATING DEVIATION – BLACK ZINC COBALT

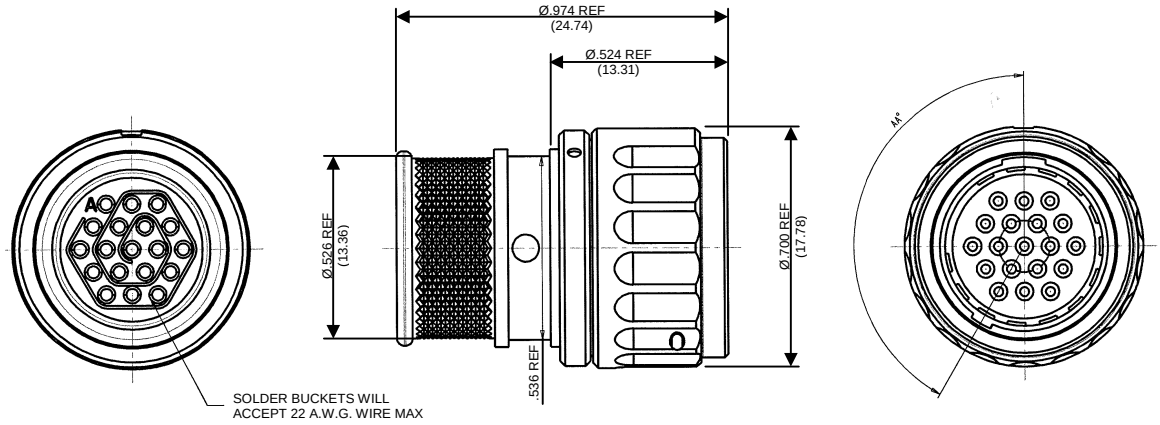
CRIMP/EYELET OPTION

CORD LENGTH IN MILLIMETRES

# SCE Table of Styles – Up to 19 Ways

## SCE-B-L1K08-XXPX

**Latch In Line Receptacle**
**Integral Backshell, Non-Grounded**
**Shell Size 08**

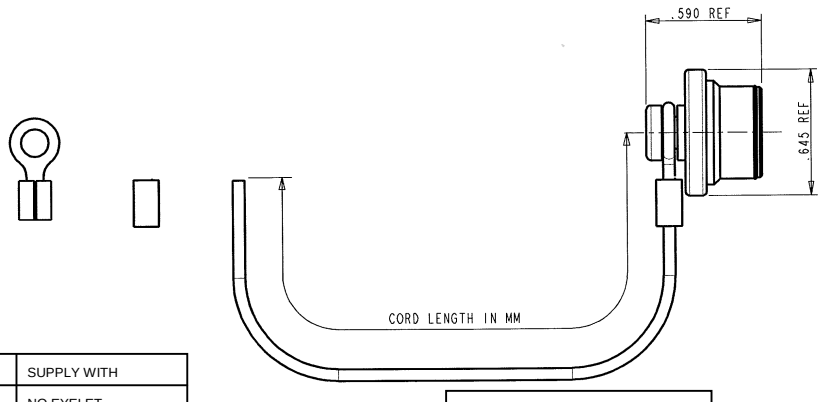



For Grounded Latch connector, please add (985) to the end of part number

## 390-5022-XXX-XX(771)

**Receptacle Dust Cap and Cord**
**Will suit Snatch and Latch**
**Shell Size 08**

Cord is Black
Eyelet and Crimp Ferrule Black Zinc Cobalt




| PART NUMBER | SUPPLY WITH |
|---|---|
| 390-5022-XXX-01 (771) | NO EYELET<br>NO CRIMP FERRULE |
| 390-5022-XXX-02 (771) | CRIMP FERRULE<br>NO EYELET |
| 390-5022-XXX-03 (771) | EYELET<br>NO CRIMP FERRULE |

PART NUMBER BREAKDOWN

390 - 5020 - XXX - XX (771)

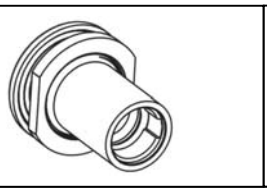
SERIES
STYLE
CAP FOR SCE RECEPTACLE
SIZE 07

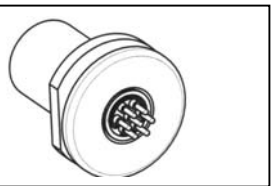
PLATING DEVIATION – BLACK ZINC COBALT
CRIMP/EYELET OPTION – SEE TABLE 1
CORD LENGTH IN MILLIMETRES

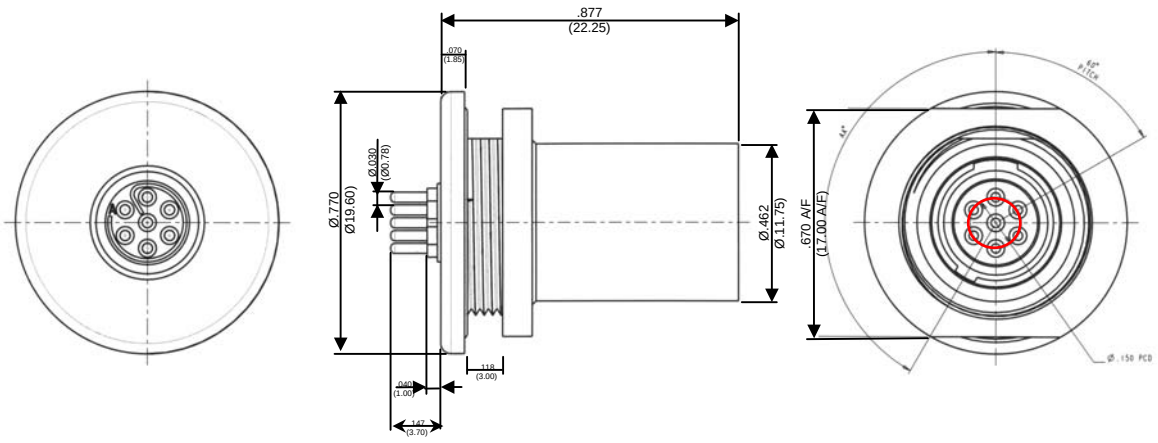
# SCE Table of Styles

## SCE-B-07A06-XXPX-001

**Jam Nut Rear Mount Receptacles**
**PCB Contacts**

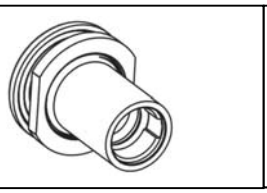


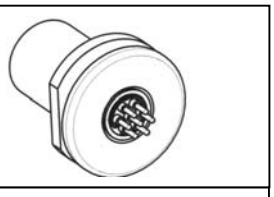


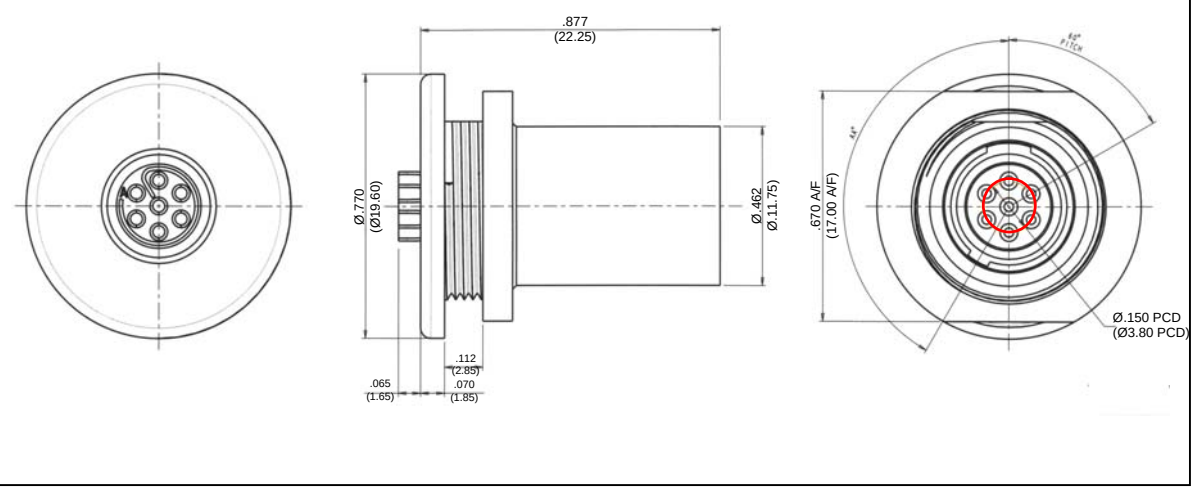



## SCE-B-07A06-XXPX-002

**Jam Nut Rear Mount Receptacles**
**Solder Bucket Contacts**



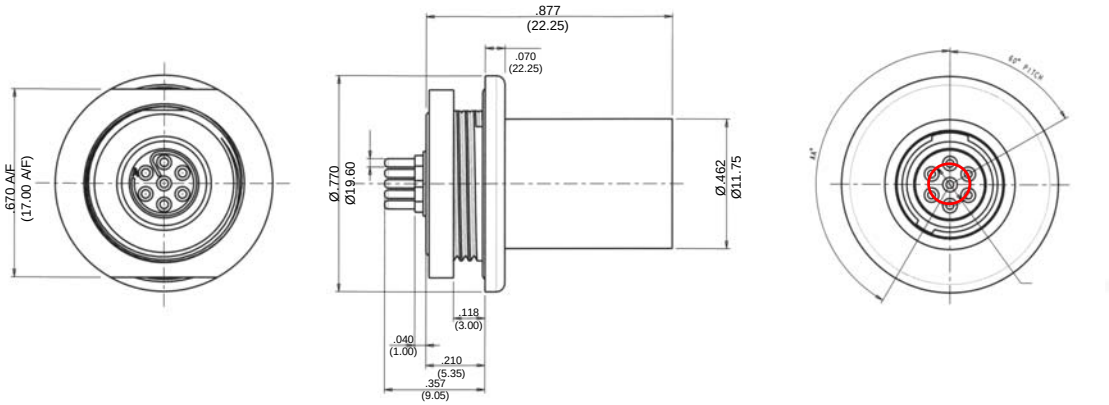




# SCE Table of Styles

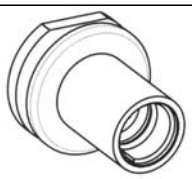
## SCE-B-17A06-XXPX-001

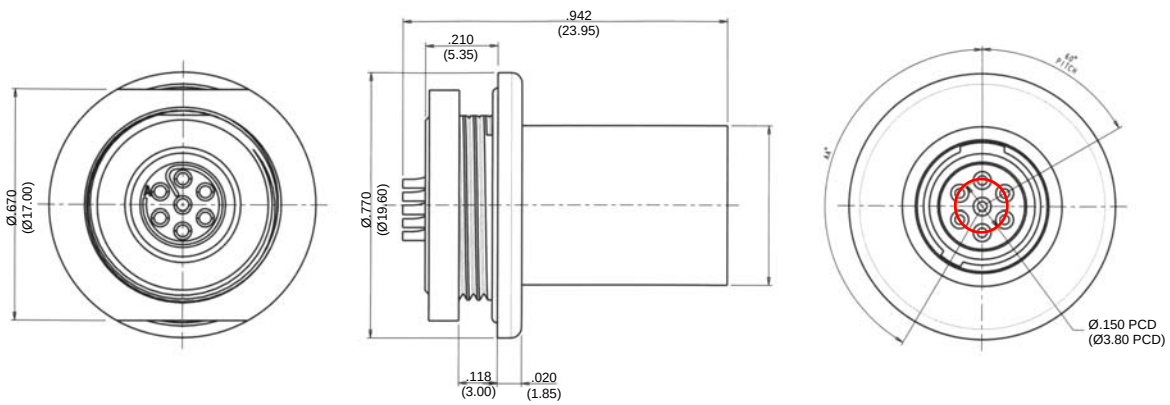
**Jam Nut Front Mount Receptacles**
**PCB Contacts**




## SCE-B-17A06-XXPX-002

**Jam Nut Front Mount Receptacles**
**Solder Bucket Contacts**

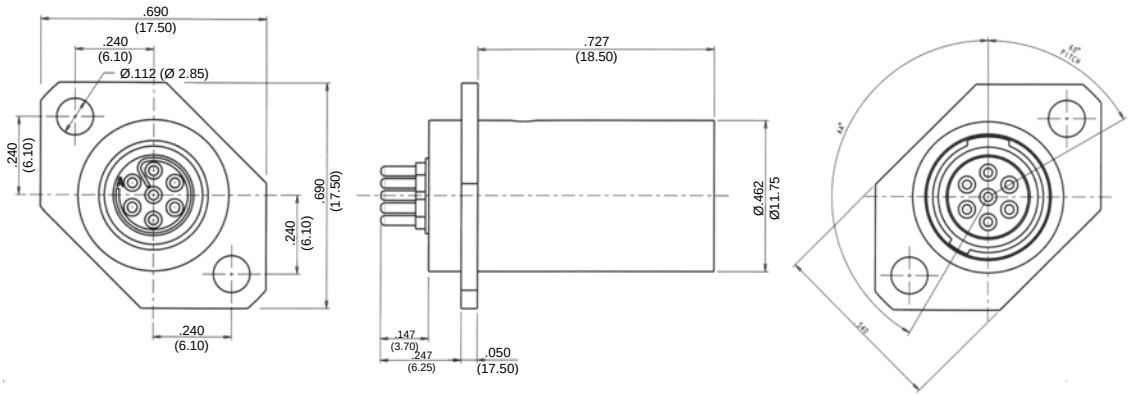




# SCE Table of Styles

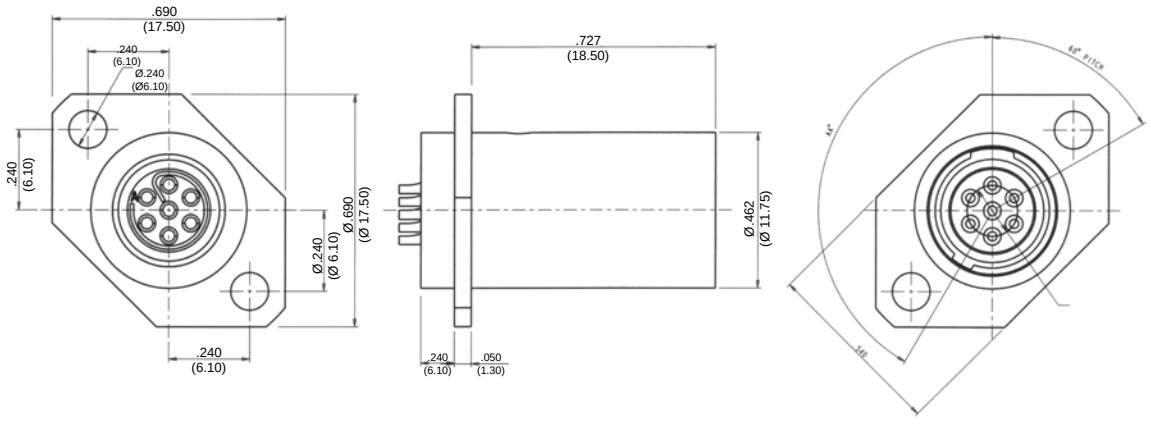
**SCE-B-20A06-XXPX-001**

**2 Hole Mount Receptacle**
**PCB Contacts**




**SCE-B-20A06-XXPX-002**

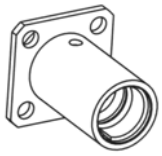
**2 Hole Mount Receptacle**
**Solder Bucket Contacts**

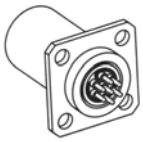


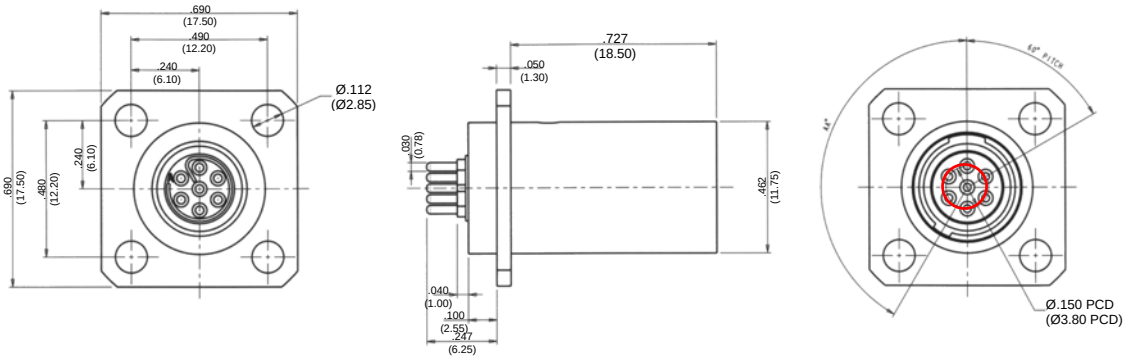
# SCE Table of Styles

## SCE-B-00A06-XXPX-001

**4 Hole Mount Receptacle**
**PCB Contacts**

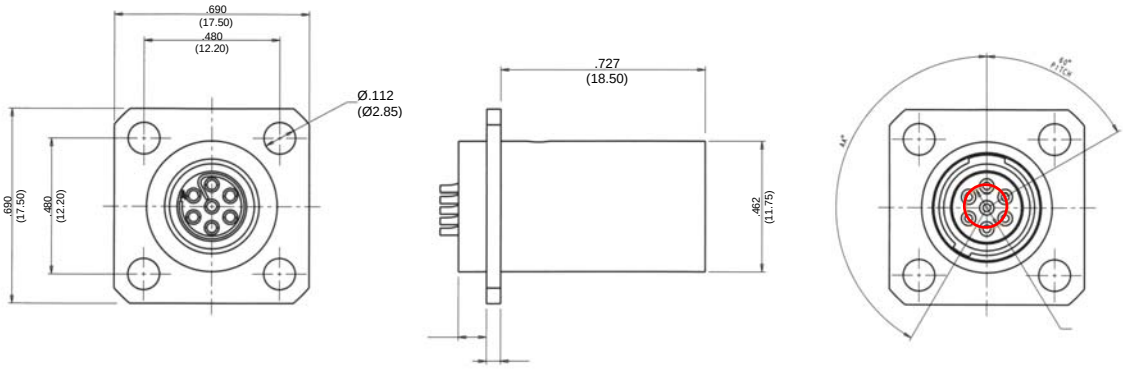




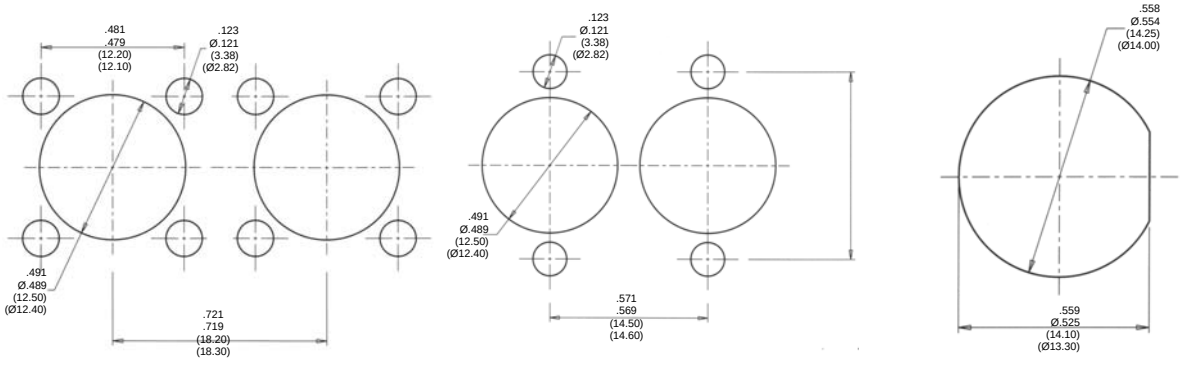



## SCE-B-00A06-XXPX-002

**4 Hole Mount Receptacle**
**Solder Bucket Contacts**



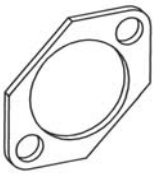

## Panel Mounting Details – Shell Size 06

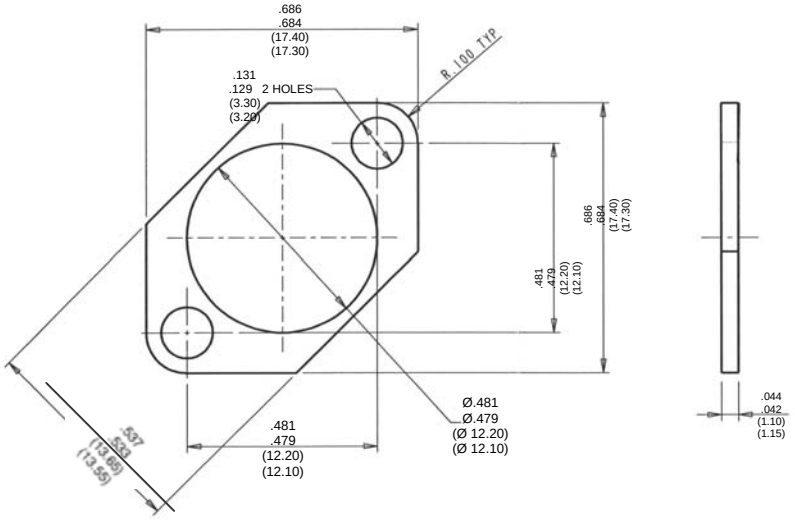


# SCE Table of Styles

## 390-0120-01

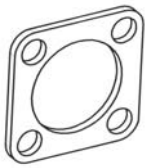
**2 Hole Gasket**
**for 2 Hole Mount Plug**

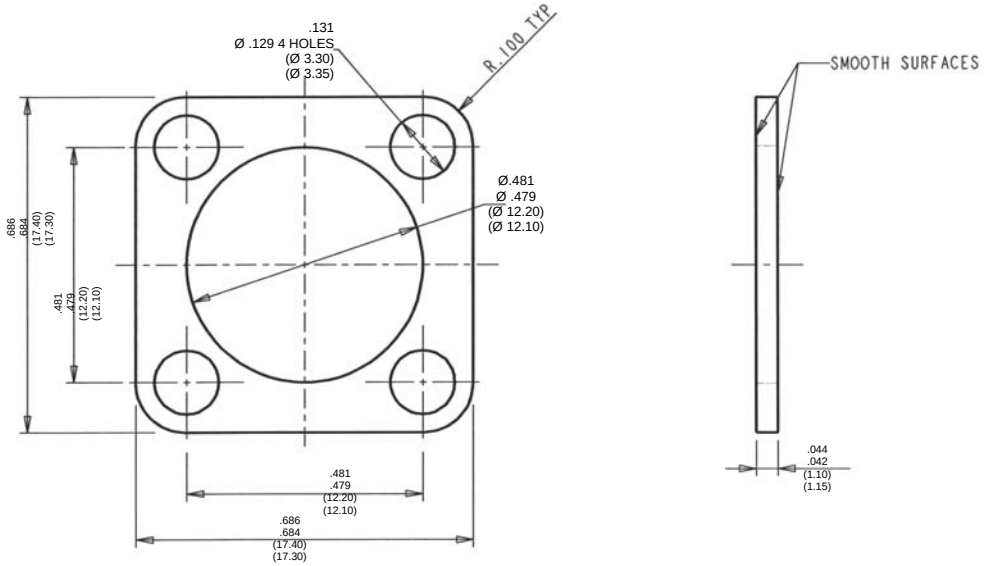





## 390-0121-01

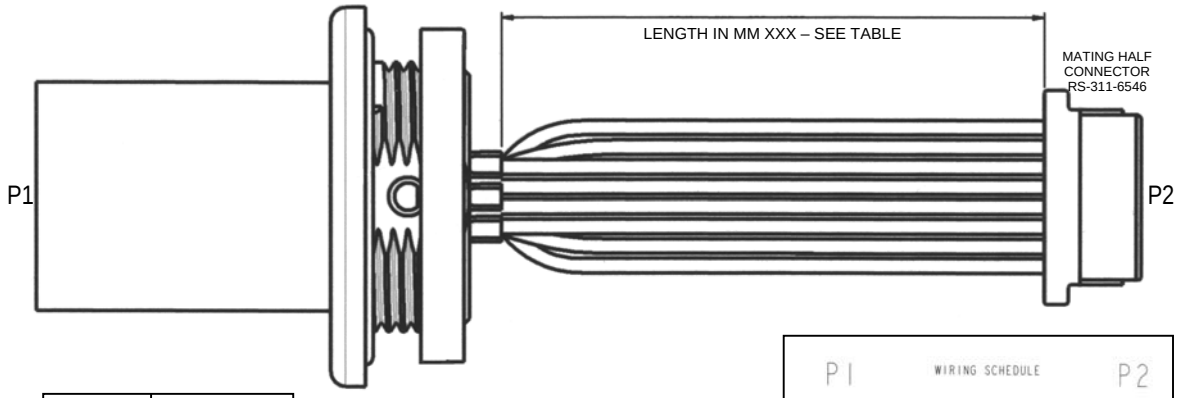
**4 Hole Gasket**
**for 4 Hole Mount Plug**





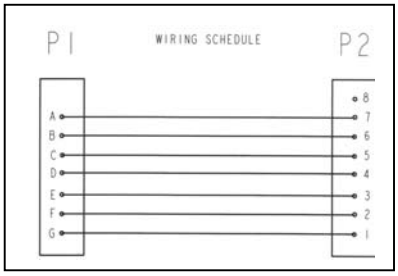
# SCE Table of Styles

## 20GB-SCE-6XXX-XXX
## Front Mount Jam Nut Receptacle to Header Assembly



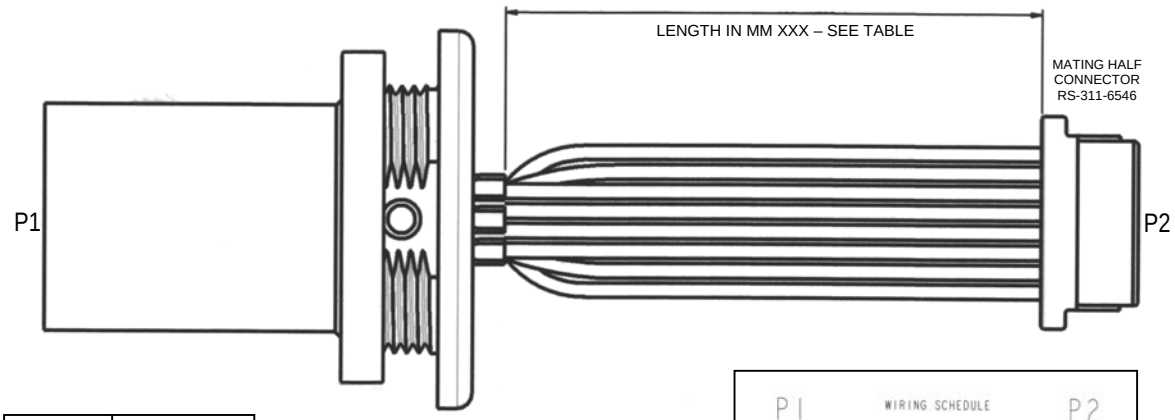

| VARIANT | LENGTH XXX |
|---|---|
| 025 | 25MM |
| 050 | 50MM |
| 075 | 75MM |
| 100 | 100MM |
| 125 | 125MM |
| 150 | 150MM |

Please contact Amphenol for full part numbering information



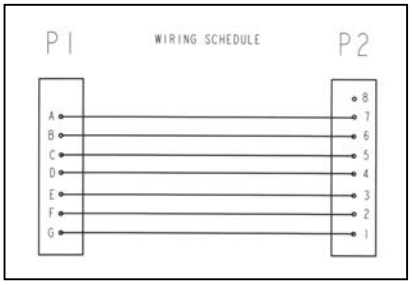

Panel Nut - Torque to 2.25Nm = 1.65 foot pounds force

## 20GB-SCE-6XXX-XXX
## Rear Mount Jam Nut Receptacle to Header Assembly




| VARIANT | LENGTH XXX |
|---|---|
| 025 | 25MM |
| 050 | 50MM |
| 075 | 75MM |
| 100 | 100MM |
| 125 | 125MM |
| 150 | 150MM |

Please contact Amphenol for full part numbering information

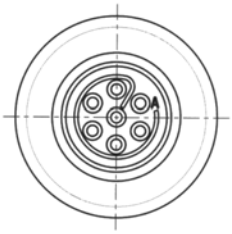


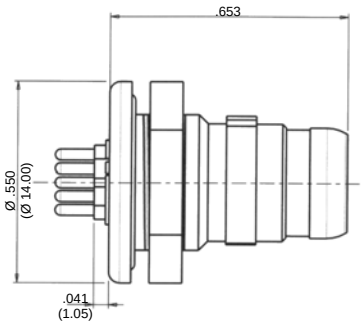

Panel Nut - Torque to 2.25Nm = 1.65 foot pounds force

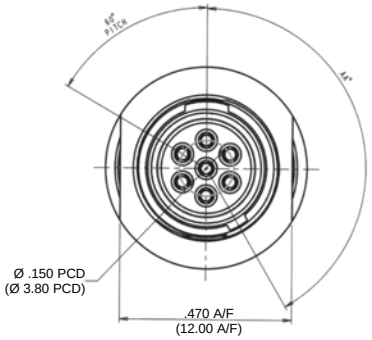
# SCE Table of Styles – Up to 7 Ways

## SCE-X-76A06-XXSX-001

**Rear Mount Plug**
**PCB Contacts**

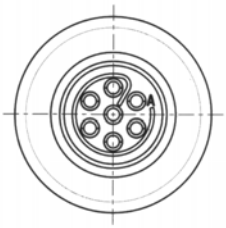


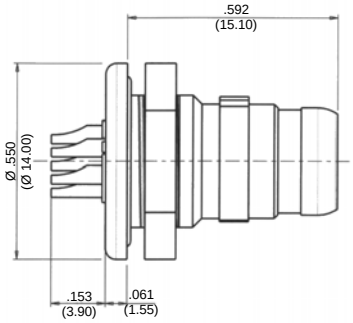


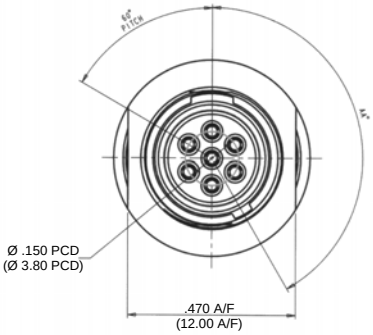




## SCE-X-76A06-XXSX-002

**Rear Mount Plug**
**Solder Bucket Contacts**



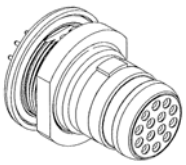


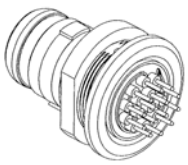



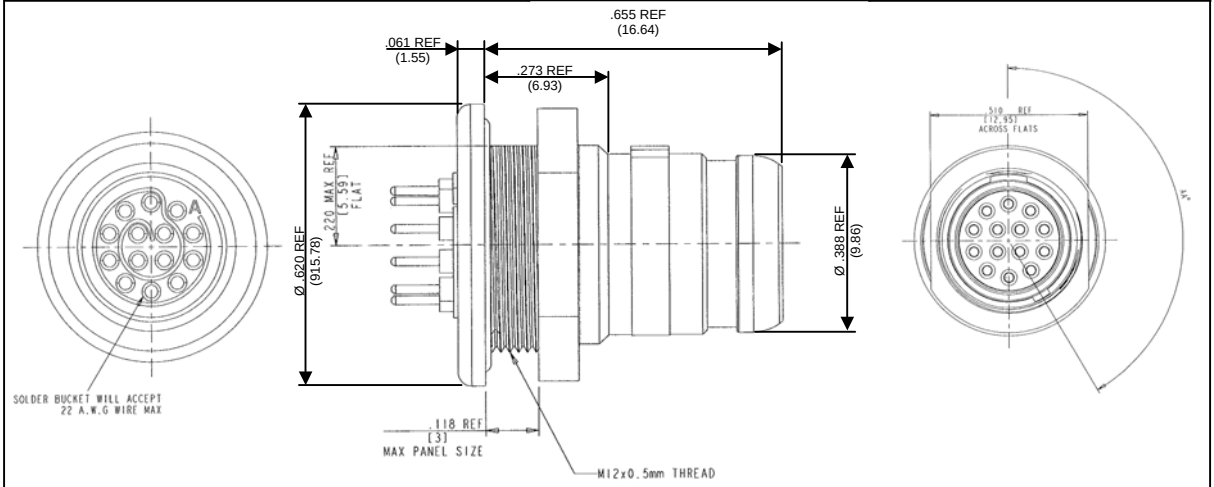
# SCE Table of Styles – Up to 14 Ways

## SCE-B-76A07-XXSX-001

**Jam Nut Front Mount Plug**
**PCB Bucket Contacts**

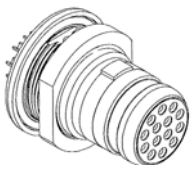


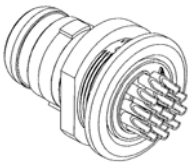


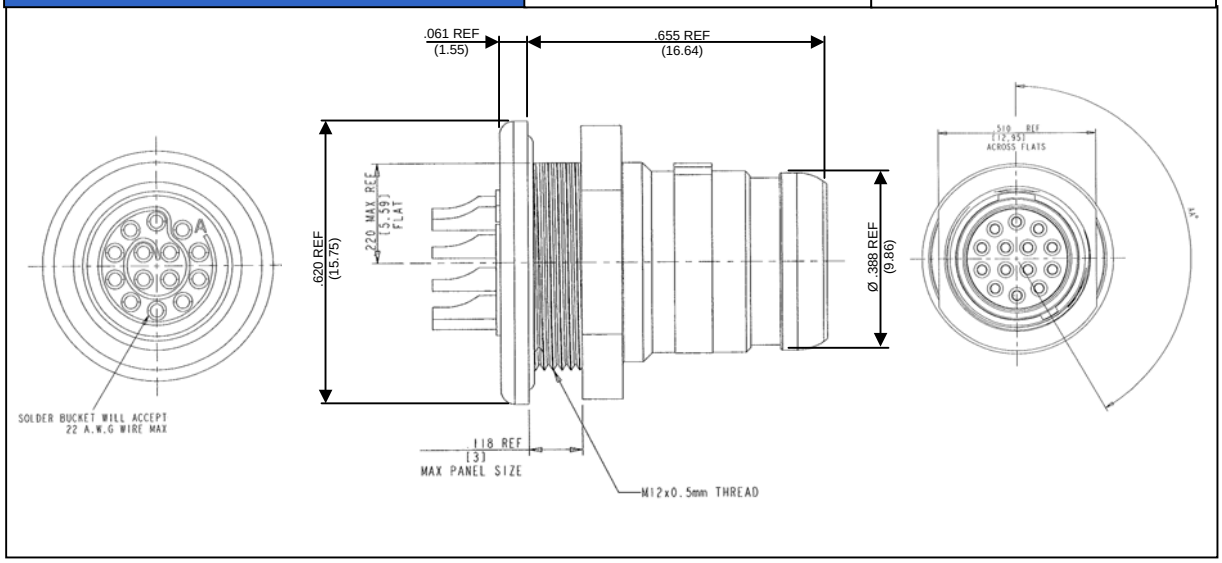



## SCE-B-76A07-XXSX-002

**Jam Nut Front Mount Plug**
**Solder Bucket Contacts**



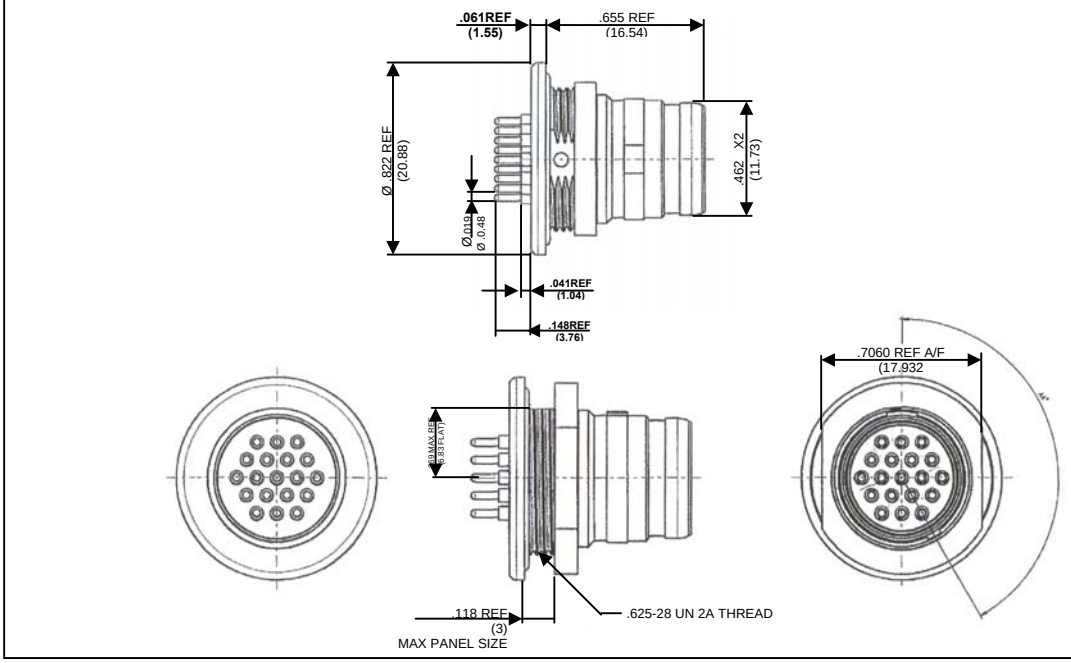




# SCE Table of Styles – Up to 19 Ways

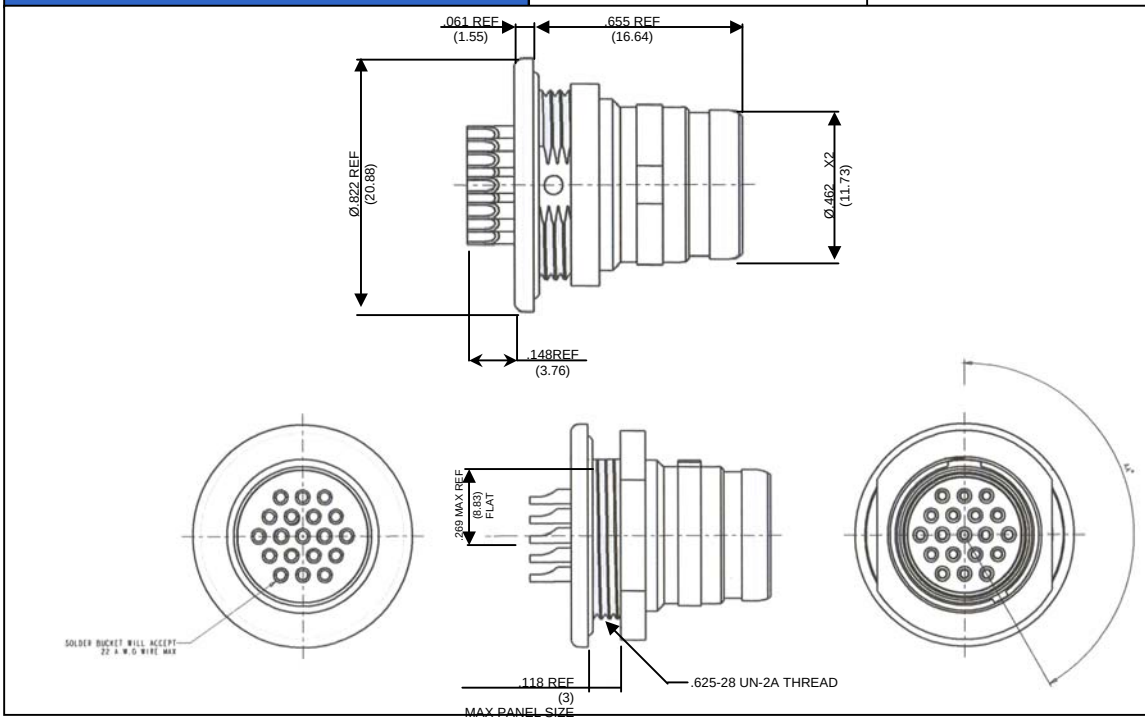
## SCE-B-76A08-19SX-001

**Jam Nut Front Mount Plug**
**PCB Bucket Contacts**




## SCE-B-76A08-19SX-002

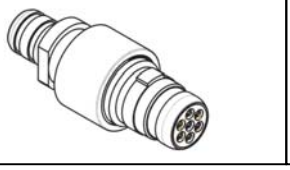
**Jam Nut Front Mount Plug**
**Solder Bucket Contacts**

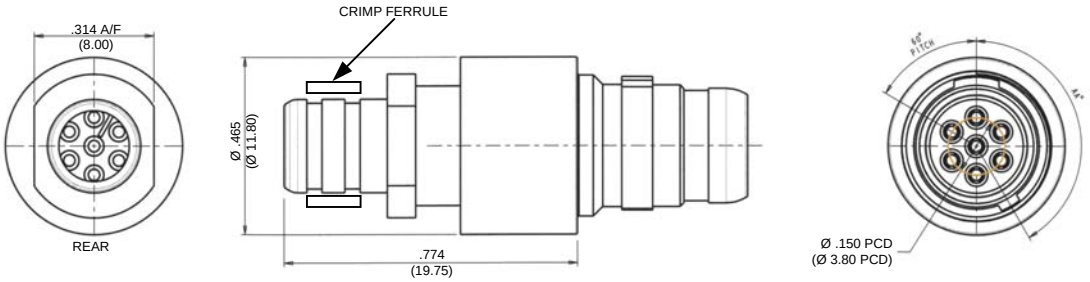


# SCE Table of Styles – Up to 7 Ways

**SCE-X-06T06-XXSX-003**

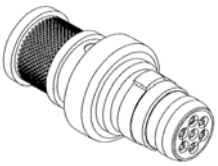
**In Line Plug**
**Solder Bucket Contacts only**
**(complete with Backshell)**

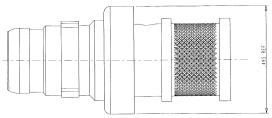


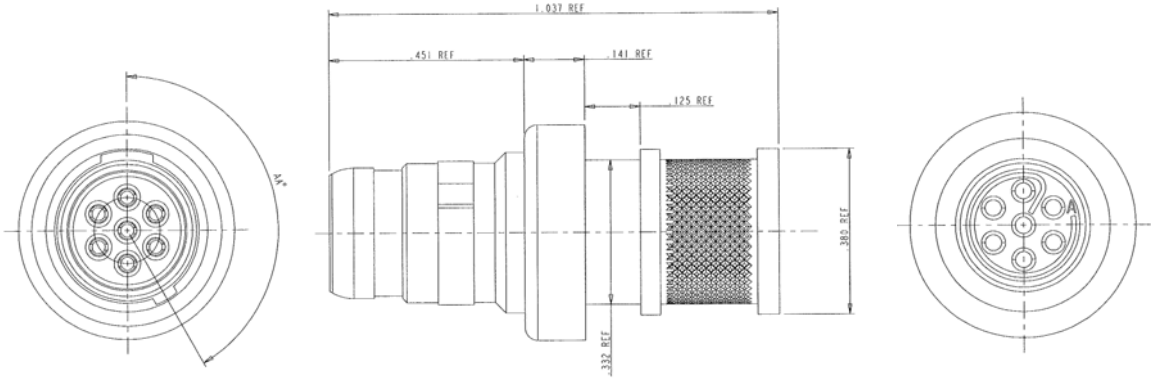



**SCE-B-06K06-XXPX**

**In Line Plug**
**Integral Backshell, Solder Bucket Contacts**
**Shell Size 06**



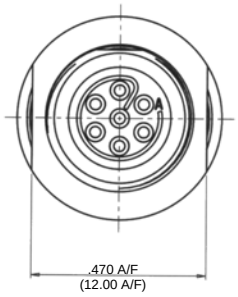


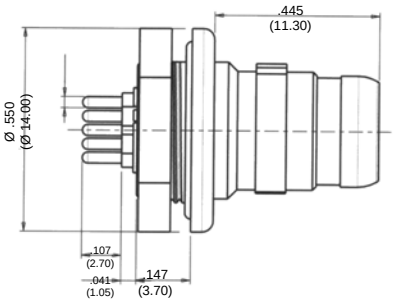


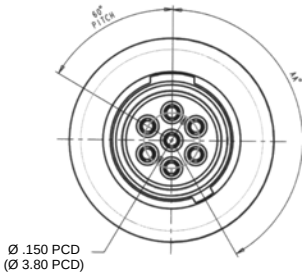
# SCE Table of Styles – Up to 7 Ways

## SCE-X-67A06-XXSX-001

**Front Mount Plug**
**PCB Contacts**

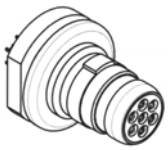


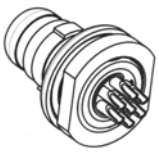



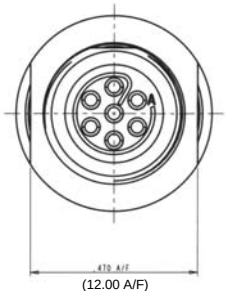



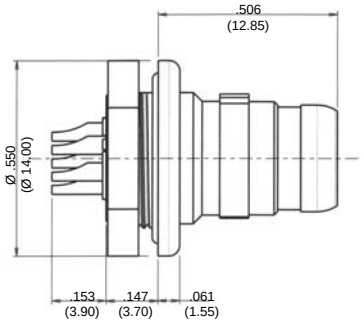

## SCE-X-67A06-XXSX-002

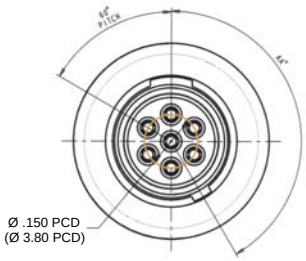
**Front Mount Plug**
**Solder Bucket Contacts**





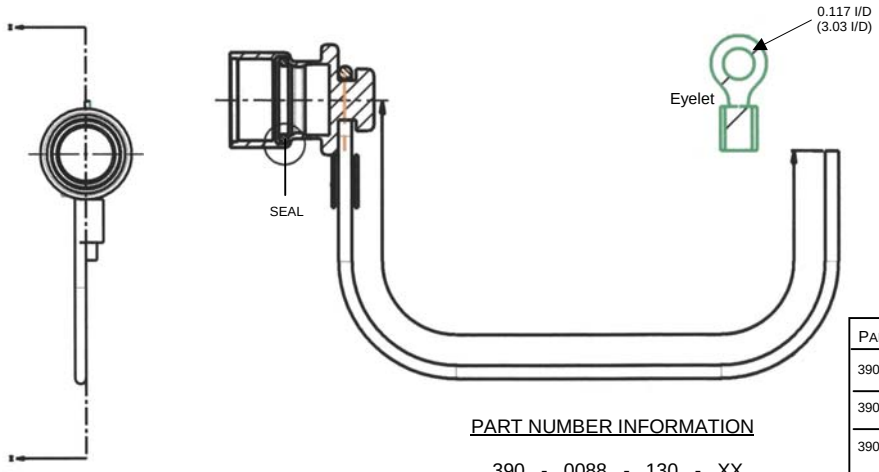


# SCE Table of Styles

## 390-0088-130-XX
## Plug Dust Cap and Cord
## Will suit Plugs
## Shell Size 06




| PART NO. | SUPPLY WITH |
|---|---|
| 390-0088-XXX-01 | NO EYELET<br>NO CRIMP FERRULE |
| 390-0088-XXX-02 | CRIMP FERRULE<br>NO EYELET |
| 390-0088-XXX-03 | EYELET<br>NO CRIMP FERRULE |

PART NUMBER INFORMATION

390 - 0088 - 130 - XX

SERIES

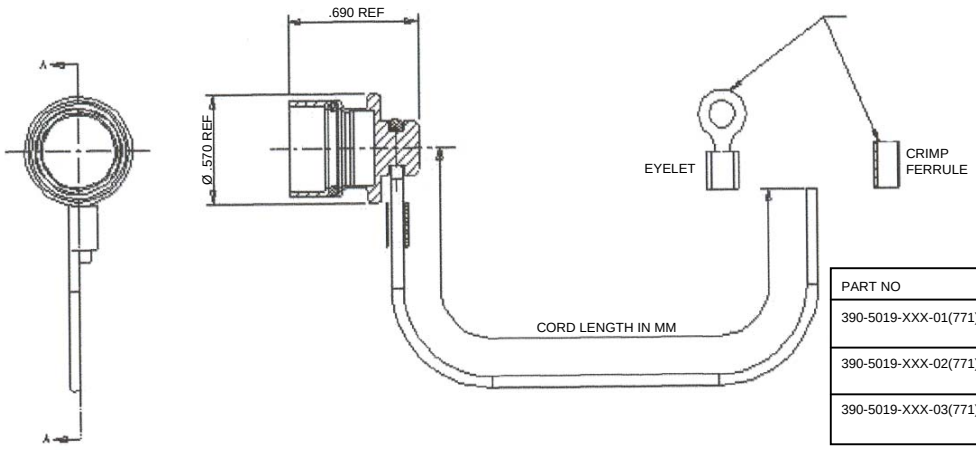
STYLE – PROTECTIVE CAP FOR SCE PLUG

CRIMP/EYELET

CORD LENGTH (in mm)

## 390-5019-XXX-XX(771)
## Receptacle Dust Cap and Cord
## Will suit Snatch and Latch
## Shell Size 07

Cord is Black
Eyelet and crimp ferrule black zinc cobalt



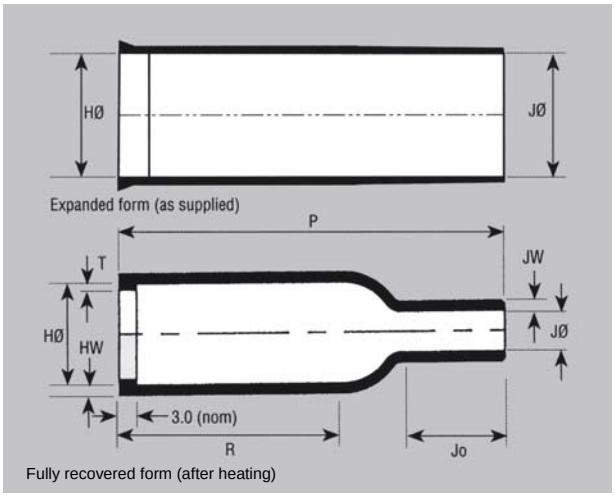

| PART NO | SUPPLY WITH |
|---|---|
| 390-5019-XXX-01(771) | NO EYELETS<br>NO CRIMP FERRULE |
| 390-5019-XXX-02(771) | CRIMP FERRULE<br>NO EYELET |
| 390-5019-XXX-03(771) | EYELET<br>NO CRIMP FERRULE |

# Heatshrink Boots

## 100 Series – Bottle Shapes with Rib – MIL Style

**For use with SCE-06T and SCE-01T**

We have selected Heatshrink Boots from Hellermann Tyton. Heatshrink Boots from other manufacturers may be used if appropriate.

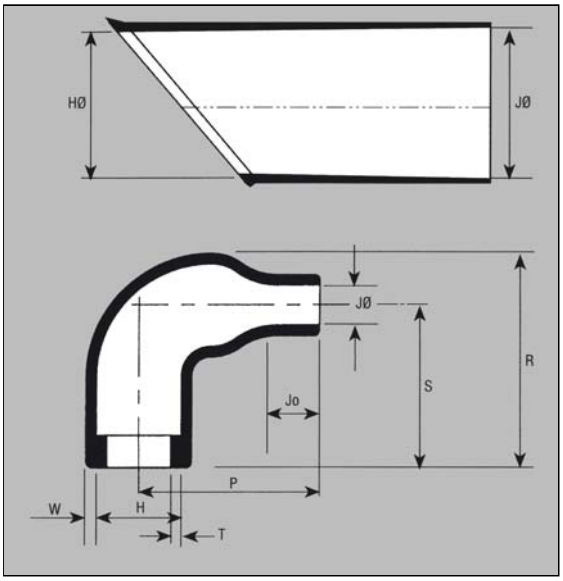



This style is used in conjunction with the backshell (see page 13) providing strain relief and environmental sealing

**Dimensions apply to all materials unless otherwise indicated**

| | Expanded (Min) | | | | Recovered (Max) | | Recovered Dimensions Fully Shrunk | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Hellermann Part No | H | H -H matl | JØ | J -H matl | H | JØ | P ±10% | R ±10% | Jo ±10% | HW ±10% | JW ±10% | T ±10% |
| 113-4-G-WM250 | 0.3976 (10.7) | 0.3976 (10.7) | 0.1811 (4.6) | 0.1811 (4.6) | 0.3110 (7.9) | 0.0787 (2.0) | 1.0 (25.4) | 0.5709 (14.5) | 0.1811 (4.6) | 0.0512 (1.3) | 0.0512 (1.3) | 0.0394 (1.0) |
| 104-4-G-WM250 | 0.6456 (16.4) | 0.6456 (16.4) | 0.6456 (16.4) | 0.6456 (16.4) | 0.3110 (7.9) | 0.149 (3.8) | 1.0 (25.4) | 0.5590 (14.2) | 0.2716 (6.9) | 0.0512 (1.3) | 0.0512 (1.3) | 0.0394 (1.0) |

## 1100 Series – Right Angle Shapes with Rib – MIL Style



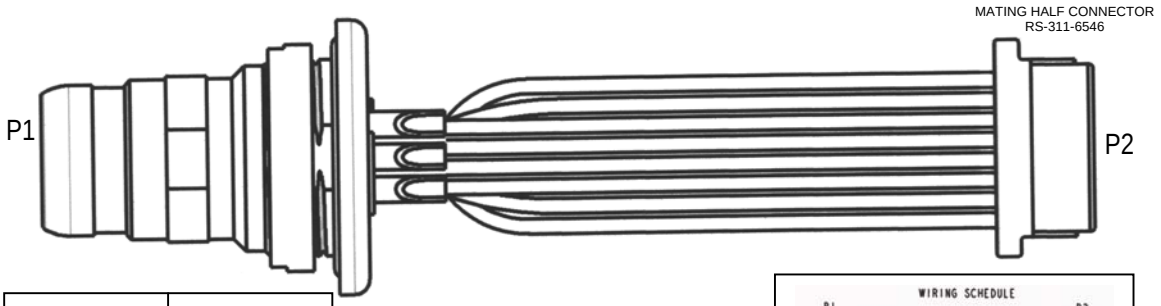

The style provides strain relief for harness systems when used in conjunction with the backshell (see page 13)

Dimensions apply to all materials unless otherwise indicated

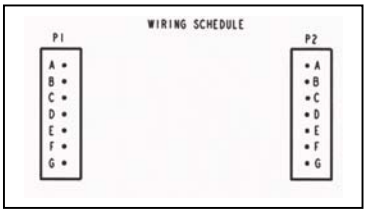
| | Expanded (Min) | | Recovered (Max) | | Recovered Dimensions Fully Shrunk | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| Hellermann Part No | H | JØ | H | JØ | P ±10% | R ±10% | S ±10% | Jo ±10% | W ±20% | T ±20% |
| 1108-4-G-WM250 | 0.6496 (16.5) | 0.6496 (16.5) | 0.3110 (7.9) | 0.1496 (3.8) | 0.6875 (17.3) | 0.7969 (20.1) | 0.6005 (15.2) | 0.1614 (4.1) | 0.0394 (1.0) | 0.0394 (1.0) |
| 1106-4-G-WM250 | 0.9173 (23.3) | 0.9173 (23.3) | 0.4094 (10.04) | 0.2204 (5.6) | 0.7992 (20.3) | 0.9015 (22.9) | 0.6005 (15.2) | 0.2283 (5.8) | 0.0511 (1.3) | 0.0394 (1.0) |

# SCE Plug to Header Cable Assemblies

## 20GB-SCE-6XXX-XXX
## Jam Nut Plug Rear Mount to Header Assembly – Solder Bucket Contacts only



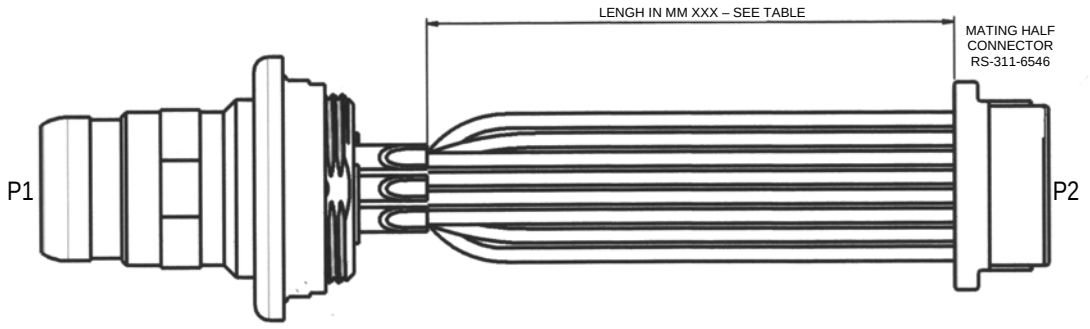

| VARIANT | LENGTH |
|---|---|
| 025 | 25MM |
| 050 | 50MM |
| 075 | 75MM |
| 100 | 100MM |
| 125 | 125MM |
| 150 | 150MM |



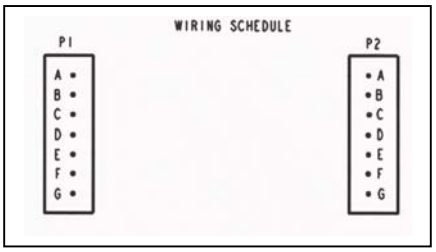

Panel Nut - Torque to 2.25Nm = 1.65 foot lbs force

Please contact Amphenol for full part numbering information

## 20GB- SCE-6XXX-XXX
## Jam Nut Plug Front Mount to Header Assembly – Solder Bucket Contacts only




| VARIANT | LENGTH |
|---|---|
| 025 | 25MM |
| 050 | 50MM |
| 075 | 75MM |
| 100 | 100MM |
| 125 | 125MM |
| 150 | 150MM |



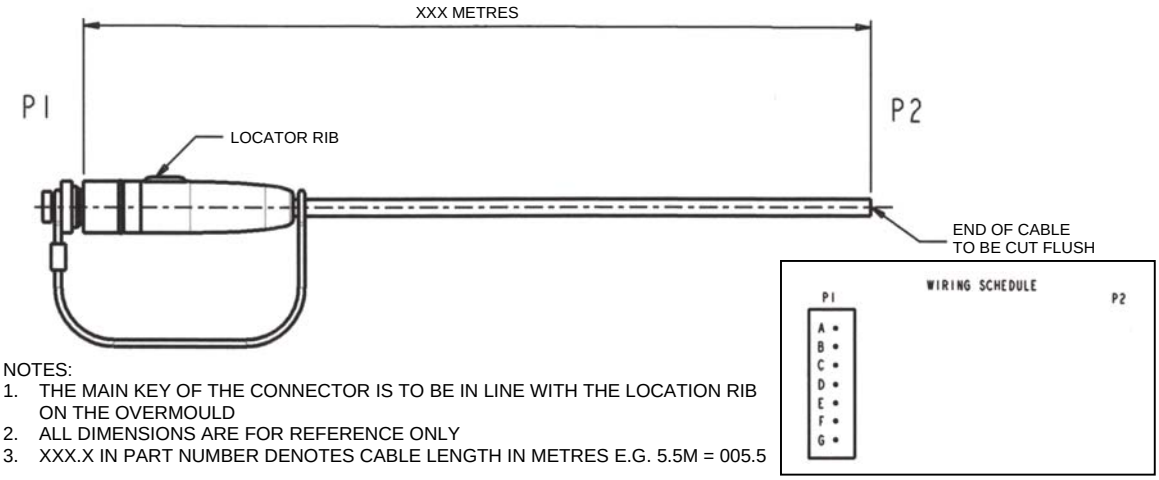

Panel Nut -Torque to 2.25Nm = 1.65 foot lbs force

Please contact Amphenol for full part numbering information

# SCE - Cable Assemblies

**Amphenol can supply complete overmoulded cable harness solutions to your specifications. Please consult factory for cable number allocation.**

## Up to 7 Way Single-Ended Receptacle Cable Assembly




NOTES:
1. THE MAIN KEY OF THE CONNECTOR IS TO BE IN LINE WITH THE LOCATION RIB ON THE OVERMOULD
2. ALL DIMENSIONS ARE FOR REFERENCE ONLY
3. XXX.X IN PART NUMBER DENOTES CABLE LENGTH IN METRES E.G. 5.5M = 005.5

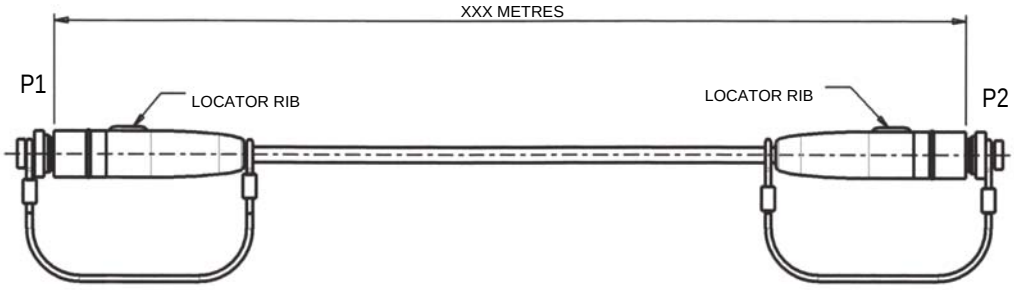
**PART NUMBER INFORMATION**

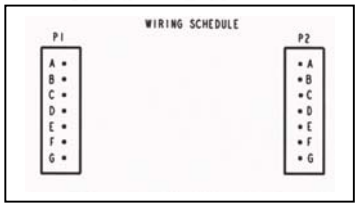
20GB.SCE - 5XXX - XXX.X

- 20GB.SCE — CONNECTOR SERIES
- XXX.X — CABLE LENGTH
- 5XXX — TECHNICAL DESCRIPTION - CONSULT FACTORY

All Dimensions are for reference only
(Dimensions in brackets are in mm)

## Up to 7 Way Double-Ended Receptacle to Receptacle Cable Assembly




NOTES:
1. THE MAIN KEY OF THE CONNECTOR IS TO BE IN LINE WITH THE LOCATION RIB ON THE OVERMOULD
2. ALL DIMENSIONS ARE FOR REFERENCE ONLY
3. XXX.X IN PART NUMBER DENOTES CABLE LENGTH IN METRES E.G. 5.5M = 005.5

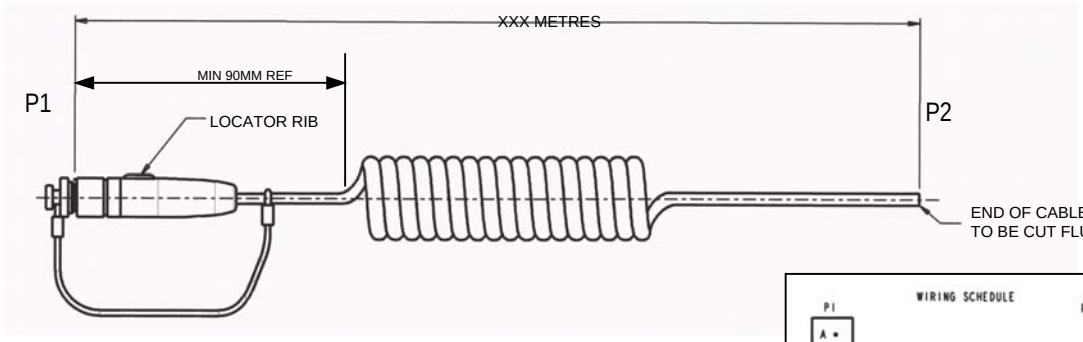
**PART NUMBER INFORMATION**

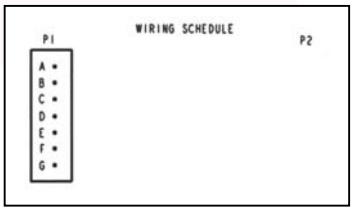
20GB SCE - 5XXX - XXX.X

- 20GB SCE — CONNECTOR SERIES
- XXX.X — CABLE LENGTH
- 5XXX — TECHNICAL DESCRIPTION - CONSULT FACTORY

# SCE - Cable Assemblies

## Up to 7 Way Single-Ended Receptacle Coiled Cable Assembly




NOTES:
1. THE MAIN KEY OF THE CONNECTOR IS TO BE IN LINE WITH THE LOCATION RIB ON THE OVERMOULD
2. ALL DIMENSIONS ARE FOR REFERENCE ONLY
3. XXX.X IN PART NUMBER DENOTES CABLE LENGTH IN METRES E.G. 5.5M = 005.5

**PART NUMBER INFORMATION**

20GB SCE - 5XXX - XXX.X

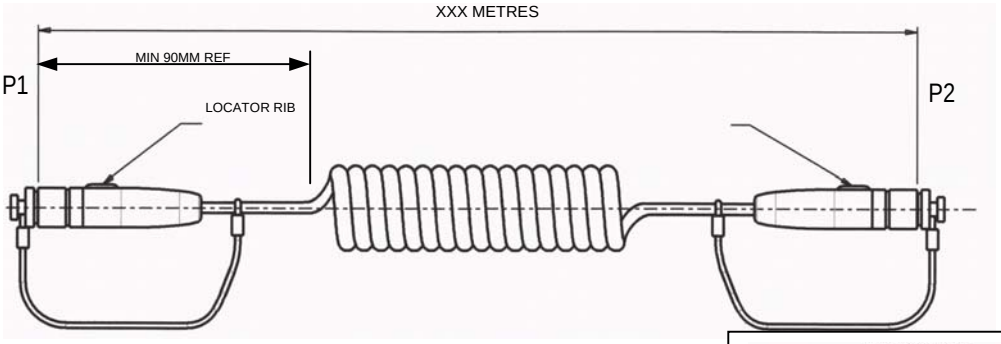
CONNECTOR SERIES

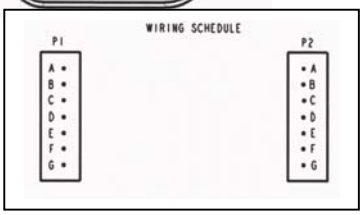
CABLE LENGTH

TECHNICAL DESCRIPTION CONSULT FACTORY

All Dimensions are for reference only
(Dimensions in brackets are in mm)

## Up to 7 Way Double-Ended Receptacle to Receptacle Coiled Cable Assembly




NOTES:
1. THE MAIN KEY OF THE CONNECTOR IS TO BE IN LINE WITH THE LOCATION RIB ON THE OVERMOULD
2. ALL DIMENSIONS ARE FOR REFERENCE ONLY
3. XXX_X IN PART NUMBER DENOTES CABLE LENGTH IN METRES E.G. 5.5M = 005.5

**PART NUMBER INFORMATION**

20GB SCE - 5XXX - XXX.X

CONNECTOR SERIES

CABLE LENGTH

TECHNICAL DESCRIPTION - CONSULT FACTORY

# SCE Connector Part Numbers – Receptacles only

**SCE - B - XXX XX - XX X X - XXX**

**Series**

**Plating**
B – Black Silver – Standard Plating (RoHS compliant)
F – Electroless Nickel (RoHS compliant)
M – Black Zinc Cobalt
W – Cadmium Olive Drab

**Style**
01T – Receptacle, Threaded Shell with backshell only
01K – Receptacle, Snatch with Integral backshell
L1K – Receptacle, Latch with Integral backshell
07A – Receptacle, Rear Mount Jam Nut
17A – Receptacle, Front Mount Jam Nut
20A – Receptacle, two-hole mount
00A – Receptacle, four-hole mount

**Shell Size**
06
07
08

**Cable Variant**
-003 for 01T only

**Keyway Orientation**
N – Normal
A
B
C
D

**Contact Style**
P – Pin Contacts only

**Number of Contacts**
Please see Insert arrangements
05 - 5 contacts
06 - 6 contacts
07 - 7 contacts
12 - 12 contacts
14 - 14 contacts
10A - 8 signal 2 power *
19 - 19 contacts

* Please consult factory.

Note: If ordering 01K and L1K receptacles, please omit the cable variant from the part number.

# SCE Connector Part Numbers – Plugs only

**SCE - B - XXX XX - XX X X - XXX**

**Series**

**Plating**
B – Black Silver – Standard Plating (RoHS compliant)
F – Electroless Nickel (RoHS compliant)
M – Black Zinc Cobalt
W – Cadmium Olive Drab

**Style**
76A – Rear Mount Jam Nut Plug
06T - In-Line Plug with Backshell
06K - In-Line Plug with Integral Backshell
67A - Front Mount Jam Nut Plug

**Shell Size**
06
07
08

**Contacts**
001 – PCB
002 – Solder Bucket

**Keyway Orientation**
N – Normal
A
B
C
D

**Contact Style**
S – Socket Contacts only

**Number of Contacts**
Please see Insert arrangements
05 - 5 contacts
06 - 6 contacts
07 - 7 contacts
12 - 12 contacts
14 - 14 contacts
10A - 8 signal 2 power *
19 – 19 contacts

* Please consult factory.

Note: For castellated panel nut, please add (981) at the end of plug part number

# SCE Crimp Tool

**For Braid Termination Style 003**

Crimp the Braid into place so that the ferrule butts up against the shoulder of the backshell. Use crimp tool Daniels HX4 M22520/5-01 handle, crimp die set Daniels Y530 CAGE 11851 at setting 180.

July 2006

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Адрес: 105318, г.Москва, ул.Щербаковская д.3, офис 1107

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http://moschip.ru/get-element

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**Офис по работе с юридическими лицами:**

105318, г.Москва, ул.Щербаковская д.3, офис 1107, 1118, ДЦ «Щербаковский»

Телефон: +7 495 668-12-70 (многоканальный)

Факс: +7 495 668-12-70 (доб.304)

E-mail: info@moschip.ru

Skype отдела продаж:
moschip.ru
moschip.ru_4
moschip.ru_6
moschip.ru_9