SRICOM



SRINAR COMMUNICATIONS PVT. LTD.



SRINAR COMMUNICATIONS PVT. LTD,

called **SRICOM** in short, is located at Chennai in the southern part of India. Situated in a pollution free environment, the facility has about 35,000 square foot built-up area, housing the complete machinery and equipments to manufacture RF connectors to the international standards.

SRICOM, has 23 years experience in this line. We specialize in developing custom built RF connectors and cable assemblies to the specific requirements of the customers. Our products cater to verities of industries ranging from entertainment, professional, avionics to satellite communications.

SRICOM has the state-of-the-art facility for machining, electroplating, assembly and quality assurance. It has a battery of automatic lathes, CNC and CAM operated sliding head stock machines, special purpose milling, drilling and tapping machines etc. our electroplating shop has the capability to do gold, silver, nickel and tin plating.

SRICOM has the expertise and the capability to produce large volume as well as small batch prototypes in quick turnaround time. At the moment our services are available in countries like United States, Israel, Philippines, Singapore, Australia and the local market also. As we are in the process of expansion, our presence will be extended to more countries and in many more value added components. We look forward to your patronage as ever. For any of your requirements please call our market support who will respond immediately or direct you to the right dealer network.



N Series 50 ohms / 75 ohms coaxial connectors are high performance screw coupled suited for critical application and adverse environments. These connectors have a sturdy constitution and could be used at high frequencies upto 11 GHz.

The Sricom range of N connectors cover different cable and chasis mounting styles; in addition, connectors with special cable entry features and variations in mounting styles could be supplied against specific requirements.

Sricom N Connectors are manufactured to ensure conformity to Joint Service Specifications J 52402 in terms of Electrical performance and mating face requirements.

They are fully intermatable with connectors manufactured to meet US specifications MIL – C39012.

Connectors are available in both 50 and 75 ohms impedance; N series 50 ohms and 75 ohms connectors are intermatable.

MATERIAL

Body & Body Components Centre Contact Male Centre Contact Female Dielectric Clamp Gaskets Crimp Ferrule Extruded Brass Extruded Brass Beryllium Copper PTFE Silicone Rubber Copper

MECHANICAL

Mating Cable Affixment Cable Retention 5/8" UNEF - 24 Threaded coupling Solder or Crimp Clam 334 N minimum

TECHNICAL SPECIFICATIONS

ELECTRICAL Impedance

Frequency Range Voltage Rating

Insulation Resistance Centre Contact Resistance Outer Contact Braid to Body Insertion Loss Dielectric Withstanding VSWR 50 / 75 ohms 0 – 11 GHz @ 50 Ω 0 – 15 GHz @ 75 Ω 1500 V Peak 5000 Meg Ohms (Min) 1.0 Milli ohms (Max) 0.2 Milli ohms 0.05 Milli ohms 0.15 dB maximum at 10 GHz 1500 Volts RMS at Sea level 1.3 : 1 Max 0 - 11 GHz @ 50 Ω 1.2 : 1 Max 0 - 11.5 @ 75 Ω

ENVIRONMENTAL

Temp. Range

Shock

Vibration

Temp. Cycling

- 65° C to + 85° C JSS 5010101 JSS 50101 - Test No. 12 MIL Std - 2002 Method 213 JSS 50101 - Test No. 23 MIL Std - 202 Method 204 (Test Cond. B) JSS 50101 - Test No. 20 MII Std - 202 Method 102 (Test Cond. C)

FINISH

Body Centre Contacts Silver / Nickel Gold



INTERFACE DIMENSIONS - N SERIES

LTR	PLUG		JA	СК
(dim. of)	MIN	MAX	MIN	MAX
DIA A	9.78	21	-	-
DIA B	-	8.38	8.03	8.13
С	⁵ /8 '' - 24	UNEF - 2B	⁵ /8 '' - 24	UNEF - 2A
DIA D	3.02	3.15	3.02	3.15
E	5.33	5.84	4.75	5.26
F	10.11	10.46	9.04	9.19
G	0.08	-	-	-
DIA H	16.0	-	-	15.93
К	0.41	1.52	10.72	-
М	4.01	4.27	1.19	1.96
N	4.50	5.00	_	-
DIA P	1.60	1.68	-	-
S	-	-	5.33	-
DIA Y	_	_	8.53	8.74
V	_	_	4.37	5.13

ALL DIMENSIONS ARE IN MM



Straight Plug Clamp Type

Order Code	US-MIL No	Impedance Ohms	Cable Group RG / U	A Dia (Max)
03 M 11		50	LMR 400	11.20
SC3 M 01	UG 21 / U	50	165, 213, 214,	11.20
			215, 225	



For Cable Assembly Refer Fig. C 01

Straight Plugs Clamp Type

Order Code	US-MIL No	Impedance Ohms	Cable Group RG / U	A Dia (Max)
03 M 02		50	LMR 200	5.6
SC3 M 02	UG 536/U	50	55, 58, 141, 142, 223, 303, 400	5.6
SC3 M 04		50	174, 188, 316	2.9



For Cable Assembly Refer Fig. C 02

Straig	ht Pl	ug for
Semi	rigid	Cable

Order	Impedance	Cable Group	
Code	Ohms	RG / U	
SC3 M03	50	402	

For Cable Assembly Refer Fig. C 03

Straight Plug

Order	US-MIL	Impedance	Cable Group
Code	No	Ohms	RG / U
SC3 M 06	UG 204 / U	50	217





Straight Plug Crimp Type

Order Code	Impedance Ohms	Cable Group RG / U
SC3 M 13	50	55, 58, 141, 142, 223
		303, 400

For Cable Assembly Refer Fig. C 14

Right Angle	Plug
Clamp Type	

Order Code	US-MIL No	Impedance Ohms	Cable Group RG / U
SC3 A 01	UG 594/U	50	165, 213,
			214, 215,
			225

For Cable Assembly Refer Fig. C 05

Right Angle Plug Clamp Type

Order	Impedance	Cable Group	A Dia
Code	Ohms	RG/U	
SC3 A 02	50	55, 58, 141, 142, 223 303, 400	5.6

For Cable Assembly Refer Fig. C 06

Right Angle Plug Slotted Braid Clamp Type

Order	Impedance	Cable Group
Code	No	RG/U
SC3 A 03	50	165, 213, 214, 215, 225











SERIES N

Straight Jack Clamp Type

Order	US-MIL	Impedance	Cable Group
Code	No	Ohms	RG / U
SC3 SR 01	UG 23/U	50	165, 213, 214, 215, 225



For Cable Assembly Refer Fig. C 08

Straight Jacks Clamp Type

Order Code	Impedance Ohms	Cable Group RG / U	A Dia
SC3 SR 02	50	55, 58, 141, 142, 223, 303, 400	5.6
03 SR 02	50	LMR 200	5.6

For Cable Assembly Refer Fig. C 09

Straight Jack for Semi Rigid Cable

Order	Impedance	Cable Group	A Dia
Code	Ohms	RG / U	
SC3 SR 03	50	402	3.65

For Cable Assembly Refer Fig. C 13

Panel 1	lack
Clamp	Type

Order	US-MIL	Impedance	Cable Group
Code	No	Ohms	RG / U
SC3 PR 01	UG 22/U	50	165, 213, 214, 215, 225









Panel Jacks Clamp Type

Order	Impedance	Cable Group	A Dia
Code	Ohms	RG / U	
SC3 PR 02	50	55, 58, 141, 142, 223, 303, 400	5.6

LMR 200

For Cable Assembly Refer Fig. C 09

N Stra Crimp			
Order	Impedance	Ca	ble Group
Code	ohms		RG/U

50



N Straight Jack Crimp Type

SC3 SR 13

Order	Impedance	Cable Group	
Code	ohms	RG/U	
SC3 SR 23	50	LMR 400 213.214	

For Cable Assembly Refer Fig. C 15

Panel Jack for Semi Rigid Cable

Order	Impedance	Cable Group	
Code	ohms	RG/U	
SC3 PR 03	50	402	



Bulk Head Jack Clamp Type

Order	US-MIL	Impedance
Code	No	ohms
SC3 BR 01	50	165, 213, 214, 215,

For Cable Assembly Refer Fig. C 08

Bulk Head Jack
Clamp Type

Order	Impedance	Cable Group	A Dia
Code	Ohms	RG / U	
SC3 BR 02	50	55, 58, 141, 142, 223, 303, 400	5.6

For Cable Assembly Refer Fig. C 09

Bulk Head Jack Clamp Type

Order	Impedance	Cable Group
Code	Ohms	RG / U
SC3 BR 02 F	50	55, 58, 141, 142, 223 303, 400

For Cable Assembly Refer Fig. C 09

Square Flange Receptacle

Order	Impedance
Code	Ohms
SC3 F 01	50









Square Flange Receptacle

Order	Impedance
Code	Ohms
SC3 F 02	50











Order	Impedance
Code	Ohms
SC3 F 32 D5	50



Square Flange

Receptacle

Order	Impedance
Code	Ohms
SC3 F 15	50

N	Square	Flange
Receptacle		

Order	Impedance
Code	Ohms
SC3 F 32	50



Square Flange Receptacle

Order	Impedance
Code	Ohms
SC3 F 71	50







Square Flange Receptacle

Order	Impedance
Code	Ohms
SC3 F 27	50

Square Flange Receptacle

Order	Impedance
Code	Ohms
SC3 F 27 D5	50

Straight Jack

Order	Impedance
Code	Ohms
SC3 F 28	50



Square Flange Receptacle

Order	Impedance
Code	Ohms
SC3 F 35	50



Square Flange Receptacle

Order	Impedance
Code	Ohms
SC3 F 22	50



Straight Plug

Order	Impedance	Applicable
Code	Ohms	Cable
SC3 M 37	50	1/2" Low Loss



Straight Jack

Order	Impedance	Applicable
Code	Ohms	Cable
SC3 SR 37	50	1/2" Low Loss





S E R I E S

Straight Plug

Order	Impedance	Applicable
Code	Ohms	Cable
SC3 M 17	50	1/2" Form Dielectric Cable



Straight Jack

Order	Impedance	Applicable
Code	Ohms	Cable
SC3 SR 17	50	1/2" Form Dielectric Cable



Straight Plug

Order	Impedance	Applicable
Code	Ohms	Cable
SC3 M 21	50	LMR 400



Bulk Head Receptacle

Order	Impedance
Code	Ohms
SC3 F 03	50





Square Flange Receptacle, Plug

Order	Impedance
Code	Ohms
SC3 PM 01	50



IN-SERIES ADAPTORS

Plug - Plug

Order	US - MIL	Impedance
Code	No.	Ohms
SC3 MM 01	UG 57/U	50



Jack - Jack

Order	US - MIL	Impedance
Code	No.	Ohms
SC2 FF 01	UG 29/U	50



Jack - Jack Flange Mount

Order	Impedance
Code	Ohms
SC3 FP 01	50





Jack - Jack Bulk Head Mount

Order	Impedance
Code	Ohms
SC3 FB 01	50



T - Adaptor Jack - Plug - Jack

Order	US - MIL	Impedance
Code	No.	Ohms
SC3 T 01	UG 107/U	50



T - Adaptor Jack - Jack - Jack

Order	US - MIL	Impedance
Code	No.	Ohms
SC3 T 02	UG 28/U	50





CONNECTOR FOR 7/8" LOW LOSS CABLE

Straight Plug

Order	Impedance	Applicable
Code	Ohms	Cable
SC3 M 05	50	HF 7/8"

For Cable Assembly Refer Fig. C 10



Straight Jack

Order	Impedance	Applicable
Code	Ohms	Cable
SC3 SR 05	50	HF 7/8"

For Cable Assembly Refer Fig. C 10

Connect Details

Contact surfaces : Silver Plated

Cable inner conductor anchoring by thread : M8 x 0.75





SERIES N

Straight Plug

Order	Impedance	Cable Group
Code	Ohms	RG/U
SC3 M 07	50	HF 7/8"

Cable Assembly C-12



Straight Jack

Order	Impedance	Cable Group
Code	Ohms	RG/U
SC3 SR 07	50	HF 7/8"

Cable Assembly C-12



LIGHTNING ARRESTERS



COAXIAL LIGHTNING PROTECTORS

Sricom manufactures coaxial lightning protectors in two models

a. Coaxial Lightning Protectors using quarter lambda shorting arrester

b. Coaxial Lightning Protectors using gas tube

The lightning causes a substantial damage to the transmission line of any electrical or electronics system. This may result in complete failure of a radio, antenna and the Transmission line which is costlier to repair or replace. Hence to control the lightning from damaging the costly equipments and also to save time to reinstall, these lighting protectors are used.

a. Coaxial Lightning Protectors using quarter lambda shorting arrester

In this method a quarter wave length shorting link is introduced in the midway of the particular frequency of the coaxial adapter being used. This shorting link is grounded with the help of copper wire.

Sricom manufactures these coaxial lightning protectors at the required frequency of the customer.

b. Coaxial Lightning Protectors using gas tube

In this method the Coaxial lightning protector is manufactured with the use of gas discharge tubes. These tubes are re chargeable. Sricom manufactures these lightning protectors up to 6 GHz. frequency.



Lightning Protector – Gas Tube

Order Code	Frequency	Impedance Ohms	Connector
SC1 FBM SA1	DC-3GHz	50	SMA (M) to
SC1 FBM SA2	3GHz-6GHz		SMA (F) B/H

Order Code	Frequency	Impedance Ohms	Connector
SC3 FFB 05 SA1	DC-3GHz	50	N (F) – N (M)
SC3 FFB 05 SA2	3GHz-6GHz		

Lightning Protector Quarter Lambder

Order Code	Frequency	Impedance Ohms	Connector
SC4 FM SA1	824-894	50	TNC (M) to
SC4 FA SA2	800-900		TNC (F)

Order Code	Frequency	Impedance Ohms	Connector
SC3 FF13 SA	1880-1900	50	N (F) to SMA (F) B/H Mountable

Order Code	Frequency	Impedance Ohms	Connector
03 M03F SA	1880-1900	50	N (M) to N (F)















- C 01
- 1. Insert clamp out, flat washer and 'V' Groove gasket over cable.
- 2. Trim the cable as per dimensions shown in the figure and insert ferrule over braid so that the inner collar butts against the outer sheath of cable.
- 3. Comb out the braid and fold them over ferrule as shown in the figure and trim the excess braid.
- 4. Fit the rear insulator over the rear end of centre contact and insert the centre conductor of cable into the centre contact. Hold the washer over the dielectric. Solder the centre contact firmly to the cable.
- 5. Slide the front insulator, 'V' Groove gasket and washer inside the body of the connector. Tighten the centre assembly with the clamp nut till the 'V' Groove gasket shears and grips the cable firmly.



C 02

- 1. Insert clamp nut, flat washer and 'V' Groove gasket over cable.
- 2. Trim the cable as per dimensions shown in the figure and insert ferrule over braid so that the inner collar butts against the outer sheath of cable.
- 3. Comb out the braid and fold them over ferrule as shown in the figure and trim the excess braid.
- 4. Fit the rear insulator over the rear end of centre contact and insert the centre conductor of cable into the centre contact. Hold the clamp bush over the dielectric. Solder the centre contact firmly to the cable.
- 5. Slide the front insulator, 'V' Groove gasket and washer inside the body of the connector. Tighten the centre assembly with the clamp nut till the 'V' Groove gasket shears and grips the cable firmly.



C 03

- 1. Strip the cable as per dimension shown in figure.
- 2. Fit the rear insulator over the rear end of centre contact and insert the conductor of cable into the centre contact. Solder the centre contact firmly to the cable.
- 3. Slide the back nut till it butts against the insulator. Solder the back nut and the outer conductor of cable.
- 4. Insert the sub-assembly into the connector body and tighten the nut.



- 1. Insert clamp nut, flat washer and 'V' Groove gasket over cable.
- 2. Trim the cables as per dimensions shown in the figure and insert ferrule over braid so that the inner collar butts against the outer sheath of cable.
- 3. Comb out the braid and fold them over ferrule as shown in the figure and trim the excess braid.
- 4. Insert the centre conductor of cable into the centre contact. Solder the centre contact firmly to the cable.
- 5. Insert the sub-assembly into the connector body and tighten the cable and back nut.



- 1. Insert clamp nut, flat washer and 'V' Groove gasket over cable.
- 2. Trim the cables as per dimensions shown in the figure and insert ferrule over braid so that the inner collar butts against the outer sheath of cable.
- 3. Comb out the braid and fold them over ferrule as shown in the figure and trim the excess braid. Remove the dielectric as per the dimension shown in figure.
- 4. Insert the centre conductor of cable into the connector body and solder the centre conductor of cable and centre contact.
- 5. Tighten the entire assembly with the clamp nut till the 'V' groove gasket shears and grips the cable firmly.
- 6. Fit the cap screw.

SERIES N



- 1. Insert clamp nut, flat washer and 'V' Groove gasket over cable.
- 2. Trim the cables as per dimensions shown in the figure and insert ferrule over braid so that the inner collar butts against the outer sheath of cable.
- 3. Comb out the braid and fold them over ferrule as shown in the figure and trim the excess braid. Remove the di-electric as per the dimension shown in figure.
- 4. Insert the centre conductor of cable into the connector body and solder the centre conductor of cable and centre contact.
- 5. Tighten the entire assembly with the clamp nut till the 'V' groove gasket shears and grips the cable firmly.
- 6. Fit the cap screw.



C 07

- 1. Strip the cable as per dimensions shown in figure.
- 2. Insert the back nut and the clamp over the cable so that the inner collar of the cable clamp butts against the outer sheath of the cable and fold back the braid over the cable clamp.
- 3. Insert the sub-assembly into the connector body and solder the centre conductor of cable and centre contact.
- 4. Tighten the entire assembly with the back nut.
- 5. Fit the cap screw.





- 1. Insert clamp nut, flat washer and 'V' Groove gasket over cable.
- 2. Trim the cable as per dimensions shown in the figure and insert ferrule over braid so that the inner collar butts against the outer sheath of cable.
- 3. Comb out the braid and fold them over ferrule as shown in the figure and trim the excess braid.
- 4. Insert the washer over the di-electric. Insert the centre conductor of cable into the centre contact. Solder the centre contact firmly to the cable.
- 5. Slide the front insulator, 'V' Groove gasket and washer inside the body of the connector. Tighten the centre assembly with the clamp nut till the 'V'– Groove gasket shears and grips the cable firmly.

Note : Panel Jack is shown. All other details are relevant for Straight Jack (03SR01) and Bulkhead Jack (03BR01).





- 1. Insert clamp nut, flat washer and 'V' Groove gasket over cable.
- 2. Trim the cable as per dimensions shown in the figure and insert ferrule over braid so that the inner collar butts against the outer sheath of cable.
- 3. Comb out the braid and fold them over ferrule as shown in the figure and trim the excess braid.
- 4. Insert the clamp bush over the di-electric.
- 5. Fit the rear insulator over the rear end of centre contact and insert the centre conductor of cable into the centre contact. Solder the centre contact firmly to the cable.

Note : Panel Jack shown. All other details as relevant for Straight Jack (03SR02), Bulkhead Jack (03BR05).



- 1. Strip the cable as shown above and thread the inner conductor with M9 x 0.75 pitch thread.
- 2. Slide the cable nut to the cable.
- 3. Fix the cable clamp as shown above.
- 4. Slide the ferrule over the cable clamp.
- 5. Screw the centre contact to the centre conductor of the cable and tighten with a small piece of rod. (Drill is provided for this purpose in the centre contact).
- 6. Fix the insulator over the centre contact and slide the connector body over the insulator.
- 7. Push the cable into the connector body fully and tighten the four allen cap screws evenly.
- Note : i) M9 x 0.75 pitch thread for the Andrew cable.
 - M8 x 0.75 pitch thread for cellflex cable.
 - ii) Plug is shown. All other details are relevant for Straight Jack (03SR05).

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SERIES N





- 1. Strip the cable as per dimension shown above.
- 2. Insert the back nut over the cable.
- 3. Solder the center contact firmly to the cable.
- 4. Insert the sub-assembly into the connector body and tighten the nut.



C 12

- 1. Strip the cable as shown above and thread the inner conductor with M9 x 0.75 pitch thread.
- 2. Slide the cable nut to the cable.
- 3. Fix the cable clamp as shown above.
- 4. Screw the centre contact to the centre conductor of the cable and tighten with a screw driver.
- 5. Push the cable into the connector body. Fully tighten the clamp nut and connector body with help of spanner.
- Note : i) M9 x 0.75 pitch thread for the Andrew cable.
 - M8 x 0.75 pitch thread for cellflex cable.
 - ii) Plug is shown. All other details are relevant for Straight Jack (03SR05).





C 13

- 1. Strip the cable as per dimension shown in Figure.
- 2. Insert the Back nut, washer, gasket and ferrule over the cable.
- 3. Solder the centre contact firmly to the cable.
- 4. Insert the sub-assembly into the connector body and tighten the nut.





- 1. Slide the heat shrinkable tube and the ferrule over cable.
- 2. Strip the cable as per dimensions shown in the figure.
- 3. Fit the centre contact over the lead of the cable and solder the centre firmly to the cable.
- 4. Insert the sub-assembly into the body and slide the ferrule until it butts against the body and crimp ferrule.
- 5. Shrink the heat shrinkable tube over the ferrule.



- 1. Slide the heat shrinkable tube and the ferrule over cable.
- 2. Strip the cable as per dimensions shown in figure.
- 3. Insert the cable into the body. Solder the centre conductor of the cable and centre contact.
- 4. Slide the ferrule until it butts against the body and crimp the ferrule.
- 5. Shrink the heat shrinkable tube over the ferrule.
- 6. Fit the cap.

SERIES N

	Impedance	Inner Con	ducor	Dialantair	Max	
Cable Group	Ω	Composition	Nom Dia	Dielectric	Screen	Jacket
RG 6 A/U	75	Single Core	0.72	4.70	6.70	8.43
RG 58 C/U	50	19×0.18	0.90	2,95	3.81 S	4.95
RG 59 B/U	75	Single Core	0.58	3.70	4.85 S	6.15
RG 62 A/U	93	Single Core	0.64	3.71	4.85 S	6.15
RG 71 B/U	93	Single Core	0.64	3.71	5.28 D	6.22
RG 140/U	75	Single Core	0.63	3.71	4.47 D	5.92
RG 141/U	50	Single Core	0.99	2.95	3.71 S	4.83
RG 142/B/U	50	Single Core	0.94	2.95	3.71 S	4.83
RG 165/U	50	7×0.80	2.40	7.24	8.64 S	10.41
RG 174 A/U	50	7×0.16	0.48	1.52	2.24 S	2.79
RG 178 B/U	50	7×0.004	0.30	0.84	1.37 S	1.80
RG 179 B/U	75	7×0.100.3	0.30	1.60	2.13 S	2.54
RG 187 A/U	75	7×0.10	0.30	1.60	2.13 S	2.79
RG 188 A/U	50	7×0.17	0.52	1.52	2.06 S	2.79
RG 196 A/U	50	7×0.004	0.30	0.86	1.37 S	2.03
RG 213/U	50	7×0.75	2.25	7.25	8.64 S	10.29
RG 214/U	50	7×0.75	2.25	7.25	9.15 D	10.80
RG 215/U	50	7×0.75	2.25	7.25	8.64 S	12.06
RG 223/U	50	Single Core	0.89	2.95	4.47 D	5.38
RG 225/U	50	7×0.80	2.40	7.25	9.14 D	10.90
RG 303/U	50	Single Core	0.94	2.95	3.71 S	4.32
RG 316/U	50	7×0.007	0.51	1.52	-	2.20
RG 400/U	50	19×0.19	0.98	2.95	4.34 D	4.95
RG 402/U	50	Single Core	0.92	2.08	-	3.58
RG 405/U	50	Single Core	0.51	1.68	-	2.20
LMR 200	50	Single Core	1.11	2.95	3.65	4.95
LMR 400	50	Single Core	2.76	7.24	8.12	10.28

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SC3M01 N Straight Plug - Clamp Type JS2402/01-01 01-0005 3 G3M02 N Straight Plug - Clamp Type 3 3 SC3M04 N Straight Plug - Clamp Type 3 3 SC3M03 N Straight Plug - Clamp Type 3 3 SC3M03 N Straight Plug - Clamp Type 3 3 SC3M04 N Straight Plug Clamp Type 3 3 SC3M05 N Straight Plug Clamp Type 4 4 SC3M04 N Straight Angle Plug - Clamp Type 5 5 SC3M05 N Right Angle Plug - Stotted Braid Clamp Type 5 5 SC3R01 N Straight Jack - Clamp Type 5 5 SC3R02 N Straight Jack - Clamp Type 5 5 SC3R02 N Straight Jack - Clamp Type 5 5 SC3R01 N Panel Jack - Clamp Type 5 5 SC3R02 N Straight Jack - Climp Type 5	03M11	N	Straight Plug – Clamp Type			3
03M02 N Straight Plug - Camp Type JS2402.01-02 S S SG3M04 N Straight Plug - Camp Type JS2402.01-02 JS3 SG3M06 N Straight Plug - Camp Type JS2402.01-02 JS3 SG3M06 N Straight Plug - Camp Type JS2402.03-01 OS-0101 4 SG3M01 N Right Angle Plug - Camp Type JS2402.03-01 OS-0101 4 SG3M02 N Right Angle Plug - Camp Type JS2402.02-01 OS-0101 4 SG3M03 N Right Angle Plug - Camp Type JS2402.02-01 OS-0101 4 SG3M03 N Straight Jack - Camp Type JS2402.02-01 S S SG3R02 N Straight Jack - Camp Type JS2402.02-01 O2-0006 S SG3R03 N Straight Jack - Camp Type JS2402.02-01 O2-0006 S SG3R03 N Straight Jack - Camp Type JS2402.02-01 O2-0006 S SG3R03 N Straight Jack - Camp Type JS2402.02-01	SC3M01	N	Straight Plug – Clamp Type	J52402/01-01	01-0005	3
SC3M02 N Straight Plug - Camp Type J52402/01-02 J SC3M03 N Straight Plug - Camp Type J SC3M03 N Straight Plug for Smi Rigid Cable J SC3M03 N Straight Plug for Smi Rigid Cable J SC3M03 N Straight Plug for Smi Rigid Cable J SC3M13 N Straight Angle Plug - Camp Type J52402/03-01 OS-0101 SC3A02 N Right Angle Plug - Camp Type J52402/02-011 S SC3R01 N Right Angle Plug - Solted Braid Clamp Type J52402/02-011 S SC3R02 N Straight Lack - Camp Type J52402/02-011 S SC3R01 N Straight Lack - Camp Type J52402/02-011 S SC3R02 N Straight Lack - Cimp Type J52402/02-011 S SC3R03 N Straight Lack - Cimp Type J52402/02-01 O2-0006 SC3R03 N Straight Lack - Cimp Type J52402/02-01 O2-0006 SC3R03 N Straight Lack - Cimp Type J52402/02-01 O2-0006 SC3R03 N Straight Lack - Cimp Type J52402/02-01 O3-0012 7 SC3R03 N Straight Lack - Cimp Type J52402/02	03M02	N	Straight Plug – Clamp Type			3
SC3M04NStraight Plug - Camp Type3SC3M03NStraight Plug for Semi Rigid Cable3SC3M04NStraight Plug4SC3A01NStraight Plug - Camp Type4SC3A02NRight Angle Plug - Camp Type4SC3A03NRight Angle Plug - Camp Type4SC3A03NRight Angle Plug - Slotted Braid Clamp Type5SC3A02NStraight Lack - Camp Type5SC3R02NStraight Lack - Camp Type5SC3R03NStraight Lack - Camp Type5SC3R03NStraight Lack - Camp Type5SC3R03NStraight Lack - Camp Type02-0006SC3R03NStraight Lack - Camp Type02-0006SC3R03NPanel Jack - Camp Type6SC3R03NPanel Jack - Camp Type6SC3R03NPanel Jack - Cimp Type6SC3R03NStraight Jack - Cimp Type6SC3R03NStraight Jack - Cimp Type6SC3R03NStraight Jack - Cimp Type7SC3R03NStraight Jack Clamp Type7 <td>SC3M02</td> <td>N</td> <td>Straight Plug – Clamp Type</td> <td>J52402/01-02</td> <td></td> <td>3</td>	SC3M02	N	Straight Plug – Clamp Type	J52402/01-02		3
SC3M03 N Straight Plug for Semi Rigid Cable 3 SC3M06 N Straight Plug 4 SC3M01 N Straight Plug - Clamp Type 4 SC3A02 N Right Angle Plug - Clamp Type 4 SC3A03 N Right Angle Plug - Clamp Type 4 SC3A03 N Right Angle Plug - Clamp Type 4 SC3A03 N Right Angle Plug - Slotted Brial Clamp Type 4 SC3R01 N Straight Jack - Clamp Type 5 SC3R03 N Straight Jack - Clamp Type 5 SC3R04 N Straight Jack Comp Type 5 SC3R05 N Straight Jack Comp Type 5 SC3R01 N Panel Jack - Comp Type 5 SC3R03 N Straight Jack for Semi Rigid Cable 6 SC3R01 N Straight Jack - Cimp Type 6 SC3R03 N Straight Jack - Cimp Type 7 SC3R03 N Straight Jack - Cimp Type 7 SC3R01 N Straight Jack - Cimp Type 7 SC3R02 N Bulk Head Jack Clamp Type 7 SC3R02 N Bulk Head Jack Clamp Type 7 SC3R02 N	SC3M04	N	Straight Plug – Clamp Type			3
SC3M06 N Straight Plug 3 SC3M13 N Straight Plug 4 SC3M01 N Right Angle Plug - Camp Type J52402/03-01 05-0101 4 SC3M02 N Right Angle Plug - Camp Type J52402/03-01 05-0101 4 SC3SR01 N Straight Angle Plug - Slotted Braid Clamp Type J52402/02-011 5 SC3SR02 N Straight Jack - Clamp Type J52402/02-011 02-0006 5 SC3SR02 N Straight Jack - Clamp Type J52402/21-01 02-0006 5 SC3SR03 N Straight Jack - Clamp Type J52402/21-01 02-0006 5 SC3R03 N Straight Jack - Cimp Type J52402/21-01 02-0006 5 SC3R03 N Straight Jack - Cimp Type J52402/04-01 03-0012 7 SC3R03 N Panel Jack Coimp Type J52402/04-01 03-0012 7 SC3R03 N Panel Jack Coimp Type J52402/04-01 03-0012 7 SC3R03	SC3M03	Ν	Straight Plug for Semi Rigid Cable			3
SC3M13 N Straight Plug JS2402/03-01 05-0101 4 SC3A02 N Right Angle Plug - Camp Type JS2402/03-01 05-0101 4 SC3A02 N Right Angle Plug - Slotted Braid Clamp Type JS2402/02-011 5 SC3A03 N Straight Ack - Clamp Type JS2402/02-011 5 SC3SR01 N Straight Ack - Clamp Type JS2402/02-011 5 SC3SR03 N Straight Jack - Clamp Type JS2402/02-011 02-0006 SC3SR03 N Straight Jack - Clamp Type JS2402/12-01 02-0006 SC3SR03 N Straight Jack - Clamp Type JS2402/12-01 02-0006 SC3SR03 N Straight Jack - Clamp Type JS2402/12-01 02-0006 SC3SR03 N Straight Jack - Clamp Type JS2402/12-01 02-0006 SC3SR03 N Straight Jack - Clamp Type JS2402/12-01 03-0012 7 SC3R03 N Straight Jack - Clamp Type JS2402/12-01 03-0012 7 SC3R03 N Straight Jack - Clamp Type JS2402/12-01 03-0012 7 SC3R03 N Straight Jack - Clamp Type JS2402/12-01 03-0012 7 SC3R00 N <td>SC3M06</td> <td>Ν</td> <td>Straight Plug</td> <td></td> <td></td> <td>3</td>	SC3M06	Ν	Straight Plug			3
SC3A01 N Right Angle Plug - Clamp Type J52402/03-01 05-0101 4 SC3A02 N Right Angle Plug - Clamp Type - 4 SC3A03 N Right Angle Plug - Clamp Type - 4 SC3SR01 N Straight Jack - Clamp Type J52402/02-011 5 SC3SR02 N Straight Jack - Clamp Type 5 5 SC3SR03 N Straight Jack - Clamp Type J52402/21-01 02-0006 5 SC3SR03 N Straight Jack - Clamp Type J52402/21-01 02-0006 5 SC3SR03 N Straight Jack - Crimp Type J52402/01-01 02-0006 5 SC3SR03 N Straight Jack - Crimp Type J52402/04-01 03-0012 7 SC3SR03 N Straight Jack - Crimp Type J52402/04-01 03-0012 7 SC3R01 N Bulk Head Jack Clamp Type J52402/04-01 03-0012 7 SC3R01 N Square Flange Receptade J52402/04-01 03-0012 7 SC3R02 N Bulk Head Jack Clamp Type J52402/04-01 03-	SC3M13	Ν	Straight Plug			4
SC3A02NRight Angle Plug - Clamp TypeIIISC3A03NRight Angle Plug - Slotted Braid Clamp TypeJ52402/02-011SSC3SR01NStraight Jack - Clamp TypeJ52402/02-011SO3SN02NStraight Jack - Clamp TypeSSSC3SR03NStraight Jack - Clamp TypeSSSC3SR03NStraight Jack - Clamp TypeSSSC3SR03NPanel Jack - Clamp TypeS2402/21-0102-0006SC3SR03NPanel Jack - Clamp TypeS2402/21-0102-0006SC3SR03NStraight Jack - Clamp TypeS2402/21-0102-0006SC3SR03NStraight Jack - Climp TypeS2402/21-0103-00127SC3SR03NPanel Jack for Semi Rigid Cable66SC3SR03NPanel Jack for Semi Rigid Cable67SC3BR01NBulk Head Jack Clamp TypeJ52402/04-0103-00127SC3BR02NBulk Head Jack Clamp TypeJ52402/05-0177SC3BR02NBulk Head Jack Clamp TypeJ52402/05-0177SC3BR02NBulk Head Jack Clamp TypeJ52402/05-0178SC3BR01NSquare Flange ReceptacleJ52402/05-0178SC3BR02NSquare Flange ReceptacleJ52402/05-0178SC3F03NSquare Flange ReceptacleJ52402/05-0179SC3F20NSquare Flange Receptacle	SC3A01	Ν	Right Angle Plug – Clamp Type	J52402/03-01	05-0101	4
SC3A03NRight Angle Plug - Slotted Braid Clamp TypeJS2402/02-0114SC3SR01NStraight Jack - Clamp TypeJS2402/02-0115SC3SR03NStraight Jack - Clamp Type5SC3SR03NStraight Jack - Clamp TypeJS2402/21-0102-0006SC3SR03NStraight Jack - Clamp TypeJS2402/21-0102-00065SC3SR03NPanel Jack - Clamp TypeJS2402/21-0102-00065SC3SR03NStraight Jack - Crimp TypeJS2402/21-0102-00065SC3SR03NStraight Jack - Crimp Type65SC3SR03NPanel Jack Clamp Type56SC3SR03NPanel Jack Clamp Type56SC3SR03NPanel Jack Clamp Type57SC3R01NBulk Head Jack Clamp Type57SC3BR02NBulk Head Jack Clamp Type57SC3R02NBulk Head Jack Clamp Type57SC3R01NSquare Flange ReceptacleJ52402/05-017SC3R02NSquare Flange Receptacle158SC3F15NSquare Flange Receptacle98SC3F20NSquare Flange Receptacle99SC3F27NSquare Flange Receptacle99SC3F27NSquare Flange Receptacle1010SC3F27NSquare Flange Receptacle1010SC3F27NSquare Flange R	SC3A02	Ν	Right Angle Plug – Clamp Type			4
SC3SR01NStraight Jack - Clamp TypeJ52402/02-011SSSC3SR02NStraight Jack - Clamp Type5SC3SR03NStraight Jack - Clamp Type5SC3SR03NPanel Jack - Clamp Type5SC3R02NPanel Jack - Clamp Type6SC3SR03NStraight Jack - Cimp Type6SC3SR03NStraight Jack - Cimp Type6SC3SR03NStraight Jack - Cimp Type6SC3SR03NPanel Jack - Cimp Type6SC3SR03NPanel Jack for Semi Rigid Cable6SC3SR03NPanel Jack for Semi Rigid Cable7SC3BR01NBulk Head Jack Clamp Type7SC3BR02NBulk Head Jack Clamp Type7SC3BR02NBulk Head Jack Clamp Type7SC3BR02NBulk Head Jack Clamp Type7SC3BR02NSquare Flange Receptacle152402/05-01SC3F15NSquare Flange Receptacle8SC3F20NSquare Flange Receptacle9SC3F21NSquare Flange Receptacle9SC3F22NSquare Flange Receptacle9SC3F23NSquare Flange Receptacle9SC3F24NSquare Flange Receptacle9SC3F25NSquare Flange Receptacle9SC3F27NSquare Flange Receptacle10SC3F28NStraight Jack11SC3F37NStraight	SC3A03	Ν	Right Angle Plug – Slotted Braid Clamp Type			4
SC3SR02NStraight Jack - Clamp Type503SR02NStraight Jack - Clamp Type5SC3SR03NStraight Jack - Clamp Type5SC3SR01NPanel Jack - Clamp Type152402/21-0102-0006SC3SR02NPanel Jack - Clamp Type6SC3SR03NStraight Jack - Crimp Type6SC3SR03NStraight Jack - Crimp Type6SC3SR03NStraight Jack - Crimp Type6SC3SR03NStraight Jack - Crimp Type5SC3R001NBulk Head Jack Clamp Type7SC3BR02NBulk Head Jack Clamp Type7SC3BR02NBulk Head Jack Clamp Type7SC3F01NSquare Flange Receptacle152402/05-017SC3F02NSquare Flange Receptacle152402/05-017SC3F02NSquare Flange Receptacle88SC3F15NSquare Flange Receptacle88SC3F27NSquare Flange Receptacle99SC3F205NSquare Flange Receptacle910SC3F35NSquare Flange Receptacle910SC3F35NSquare Flange Receptacle1010SC3F37NStraight Plug1010SC3F37NStraight Plug1111SC3F37NStraight Plug1111SC3F37NStraight Plug1211SC3F37N </td <td>SC3SR01</td> <td>Ν</td> <td>Straight Jack – Clamp Type</td> <td>J52402/02-011</td> <td></td> <td>5</td>	SC3SR01	Ν	Straight Jack – Clamp Type	J52402/02-011		5
035R02NStraight Jack - Clamp Type5SG3R03NStraight Jack for Semi Rigid Cable5SG3R04NPanel Jack - Clamp TypeJ52402/21-0102-0006SG3R05NPanel Jack - Clamp Type6SG3R03NStraight Jack - Crimp Type6SG3R03NStraight Jack - Crimp Type6SG3R03NStraight Jack - Crimp Type6SG3R04NPanel Jack Crimp Type6SG3R05NStraight Jack - Crimp Type6SG3R07NBulk Head Jack Clamp Type03-00127SG3R07NBulk Head Jack Clamp Type7SG3R07NSquare Flange Receptacle7SG3R07NSquare Flange Receptacle8SG3F15NSquare Flange Receptacle8SG3F27NSquare Flange Receptacle9SG3F27NSquare Flange Receptacle9SG3F27NSquare Flange Receptacle9SG3F27NSquare Flange Receptacle9SG3F27NSquare Flange Receptacle10SG3F35NSquare Flange Receptacle10SG3F37NStraight Jack10SG3F37NStraight Plug11SG3F37NStraight Jack10SG3F37NStraight Jack10SG3F37NStraight Plug12SG3F37NStraight Jack10SG3F37NS	SC3SR02	Ν	Straight Jack – Clamp Type			5
SC3SR03NStraight Jack for Semi Rigid CableJS2402/21-0102-0006SSC3PR01NPanel Jack - Clamp TypeJ52402/21-0102-0006SSC3SR03NPanel Jack - Clamp Type6SC3SR03NStraight Jack - Crimp Type6SC3SR03NStraight Jack - Crimp Type6SC3SR03NPanel Jack for Semi Rigid Cable6SC3SR03NPanel Jack for Semi Rigid Cable6SC3SR03NBulk Head Jack Clamp Type03-00127SC3BR02NBulk Head Jack Clamp Type7SC3F01NSquare Flange ReceptacleJS2402/05-017SC3F02NSquare Flange ReceptacleJS2402/05-017SC3F03NSquare Flange Receptacle88SC3F15NSquare Flange Receptacle88SC3F27NSquare Flange Receptacle99SC3F28NSquare Flange Receptacle99SC3F20NSquare Flange Receptacle910SC3F21NSquare Flange Receptacle1010SC3F22NSquare Flange Receptacle1010SC3F37NStraight Jack1010SC3F37NStraight Plug1111SC3F37NStraight Plug1111SC3F37NStraight Plug1210SC3F37NStraight Plug1211SC3F37 <td>03SR02</td> <td>Ν</td> <td>Straight Jack – Clamp Type</td> <td></td> <td></td> <td>5</td>	03SR02	Ν	Straight Jack – Clamp Type			5
SC3PR01NPanel Jack - Clamp TypeJ52402/21-0102-00065SC3PR02NPanel Jack - Clamp Type6SC3SR13NStraight Jack - Crimp Type6SC3SR23NStraight Jack - Crimp Type6SC3SR03NPanel Jack for Semi Rigid Cable6SC3BR01NBulk Head Jack Clamp TypeJ52402/04-0103-0012SC3BR02NBulk Head Jack Clamp Type7SC3BR02FNBulk Head Jack Clamp Type7SC3F03NSquare Flange ReceptacleJ52402/05-017SC3F01NSquare Flange Receptacle152402/05-017SC3F02NSquare Flange Receptacle88SC3F15NSquare Flange Receptacle88SC3F20NSquare Flange Receptacle99SC3F27NSquare Flange Receptacle99SC3F27NSquare Flange Receptacle99SC3F28NStraight Jack9100SC3F27NSquare Flange Receptacle10100SC3F28NStraight Jack1010SC3F27NSquare Flange Receptacle1010SC3F27NSquare Flange Receptacle1010SC3F28NStraight Jack1010SC3F27NSquare Flange Receptacle1010SC3F27NSquare Flange Receptacle1010SC3F28N </td <td>SC3SR03</td> <td>Ν</td> <td>Straight Jack for Semi Rigid Cable</td> <td></td> <td></td> <td>5</td>	SC3SR03	Ν	Straight Jack for Semi Rigid Cable			5
SC3PR02NPanel Jack - Clamp Type6SC3SR13NStraight Jack - Crimp Type6SC3SR23NStraight Jack - Crimp Type6SC3SR03NPanel Jack for Semi Rigid Cable6SC3BR01NBulk Head Jack Clamp TypeJ52402/04-0103-00127SC3BR02NBulk Head Jack Clamp Type77SC3BR02FNBulk Head Jack Clamp Type77SC3BR02FNSquare Flange Receptade152402/05-017SC3F01NSquare Flange Receptade152402/05-017SC3F02NSquare Flange Receptade88SC3F15NSquare Flange Receptade88SC3F32NSquare Flange Receptade98SC3F17NSquare Flange Receptade99SC3F27NSquare Flange Receptade99SC3F28NSquare Flange Receptade99SC3F28NSquare Flange Receptade910SC3F27NSquare Flange Receptade1010SC3F28NSquare Flange Receptade1010SC3F27NSquare Flange Receptade1010SC3F28NSquare Flange Receptade1010SC3F27NSquare Flange Receptade1010SC3F28NSquare Flange Receptade1010SC3F27NSquare Flange Receptade1010 <t< td=""><td>SC3PR01</td><td>Ν</td><td>Panel Jack – Clamp Type</td><td>J52402/21-01</td><td>02-0006</td><td>5</td></t<>	SC3PR01	Ν	Panel Jack – Clamp Type	J52402/21-01	02-0006	5
SC3SR13NStraight Jack - Crimp Type6SC3SR23NStraight Jack - Crimp Type6SC3PR03NPanel Jack for Semi Rigid Cable6SC3BR01NBulk Head Jack Clamp TypeJ52402/04-0103-0012SC3BR02NBulk Head Jack Clamp Type7SC3BR02NBulk Head Jack Clamp Type7SC3BR02NBulk Head Jack Clamp Type7SC3F01NSquare Flange ReceptacleJ52402/05-017SC3F02NSquare Flange Receptacle352402/05-017SC3F02NSquare Flange Receptacle8SC3F15NSquare Flange Receptacle8SC3F27NSquare Flange Receptacle8SC3F27NSquare Flange Receptacle9SC3F27NSquare Flange Receptacle9SC3F27NSquare Flange Receptacle9SC3F28NStraight Jack9SC3F20NSquare Flange Receptacle10SC3F21NSquare Flange Receptacle10SC3F22NSquare Flange Receptacle10SC3F37NStraight Jack11SC3F37NStraight Plug11SC3F37NStraight Jack10SC3F22NSquare Flange Receptacle10SC3F37NStraight Jack11SC3F37NStraight Jack11SC3F37NStraight Plug11SC3F	SC3PR02	Ν	Panel Jack – Clamp Type			6
SC3SR23NStraight Jack - Crimp Type6SC3PR03NPanel Jack for Semi Rigid Cable6SC3BR01NBulk Head Jack Clamp TypeJ52402/04-0103-00127SC3BR02NBulk Head Jack Clamp Type77SC3BR02FNBulk Head Jack Clamp Type77SC3F01NSquare Flange ReceptacleJ52402/05-017SC3F02NSquare Flange ReceptacleJ52402/05-018SC3F15NSquare Flange Receptacle88SC3F32NSquare Flange Receptacle88SC3F32NSquare Flange Receptacle88SC3F32NSquare Flange Receptacle98SC3F71NSquare Flange Receptacle99SC3F27NSquare Flange Receptacle99SC3F28NSquare Flange Receptacle99SC3F35NSquare Flange Receptacle1010SC3F28NSquare Flange Receptacle1010SC3F37NStraight Jack1010SC3F37NStraight Plug1111SC3F17NStraight Plug1111SC3F17NStraight Plug1111SC3F17NStraight Plug1211SC3F17NStraight Plug1211SC3F17NStraight Plug1211SC3F17NStraight Plug <td>SC3SR13</td> <td>Ν</td> <td>Straight Jack – Crimp Type</td> <td></td> <td></td> <td>6</td>	SC3SR13	Ν	Straight Jack – Crimp Type			6
SC3PR03NPanel Jack for Semi Rigid CableImage: Scape of the second secon	SC3SR23	Ν	Straight Jack – Crimp Type			6
SC3BR01NBulk Head Jack Clamp TypeJ52402/04-0103-00127SC3BR02NBulk Head Jack Clamp Type77SC3BR02FNBulk Head Jack Clamp Type7SC3F01NSquare Flange ReceptacleJ52402/05-017SC3F02NSquare Flange ReceptacleJ52402/05-018SC3F15NSquare Flange Receptacle88SC3F20NSquare Flange Receptacle88SC3F21NSquare Flange Receptacle98SC3F27NSquare Flange Receptacle99SC3F27NSquare Flange Receptacle1010SC3F27NSquare Flange Receptacle1010SC3F27NSquare Flange Receptacle1010SC3F27NSquare Flange Receptacle1010SC3F27NSquare Flange Receptacle1011SC3F27NSquare Flange Receptacle1011SC3F27NStraight Plug1111SC3F27NStraight Plug1211 </td <td>SC3PR03</td> <td>Ν</td> <td>Panel Jack for Semi Rigid Cable</td> <td></td> <td></td> <td>6</td>	SC3PR03	Ν	Panel Jack for Semi Rigid Cable			6
SC3BR02NBulk Head Jack Clamp Type7SC3BR02FNSulk Head Jack Clamp Type7SC3F01NSquare Flange ReceptacleJ52402/05-017SC3F02NSquare Flange Receptacle8SC3F15NSquare Flange Receptacle8SC3F20NSquare Flange Receptacle8SC3F32NSquare Flange Receptacle8SC3F27NSquare Flange Receptacle9SC3F27NSquare Flange Receptacle10SC3F27NSquare Flange Receptacle10SC3F27NSquare Flange Receptacle10SC3F27NSquare Flange Receptacle10SC3F27NSquare Flange Receptacle10SC3F28NStraight Jack10SC3F21NStraight Plug10SC3F37NStraight Plug11SC3F37NStraight Plug12SC3F31NStraight Plug12SC3F31NStraight Plug	SC3BR01	Ν	Bulk Head Jack Clamp Type	J52402/04-01	03-0012	7
SC3BR02FNBulk Head Jack Clamp Type7SC3F01NSquare Flange ReceptacleJ52402/05-017SC3F02NSquare Flange Receptacle8SC3F15NSquare Flange Receptacle8SC3F32NSquare Flange Receptacle8SC3F32NSquare Flange Receptacle8SC3F32NSquare Flange Receptacle9SC3F27NSquare Flange Receptacle10SC3F27NSquare Flange Receptacle10SC3F28NSquare Flange Receptacle10SC3F27NSquare Flange Receptacle10SC3F27NSquare Flange Receptacle10SC3F27NStraight Jack10SC3F27NStraight Jack10SC3F27NStraight Jack11SC3F37NStraight Jack11SC3F37NStraight Jack12SC3F17NStraight Jack12SC3F17NStraight Jack12SC3F17NStraight Plug12SC3F17NStraight Plug12SC3F20<	SC3BR02	Ν	Bulk Head Jack Clamp Type			7
SC3F01NSquare Flange ReceptacleJ52402/05-017SC3F02NSquare Flange Receptacle8SC3F15NSquare Flange Receptacle8SC3F32NSquare Flange Receptacle8SC3F32D5NSquare Flange Receptacle8SC3F71NSquare Flange Receptacle9SC3F72NSquare Flange Receptacle9SC3F71NSquare Flange Receptacle9SC3F72NSquare Flange Receptacle9SC3F75NSquare Flange Receptacle9SC3F27NSquare Flange Receptacle9SC3F27NSquare Flange Receptacle9SC3F27NSquare Flange Receptacle9SC3F28NSquare Flange Receptacle10SC3F21NSquare Flange Receptacle10SC3F35NSquare Flange Receptacle10SC3F37NStraight Plug10SC3F37NStraight Plug11SC3M17NStraight Plug1SC3M21NStraight Plug12SC3F01NBulk Head Receptacle, Plug12SC3F01NSquare Flange Receptacle, Plug12SC3F01NJack - Jack12SC3F01NJack - Jack12SC3F01NJack - Jack12SC3F01NJack - Jack12SC3F01NJack - Jack12 <tr <td="">12</tr>	SC3BR02F	Ν	Bulk Head Jack Clamp Type			7
SC3F02NSquare Flange ReceptacleI8SC3F15NSquare Flange ReceptacleI8SC3F32NSquare Flange ReceptacleI8SC3F32D5NSquare Flange ReceptacleI9SC3F27NSquare Flange ReceptacleI10SC3F27NSquare Flange ReceptacleI10SC3F27NSquare Flange ReceptacleI10SC3F27NStraight PlugI10SC3F27NStraight PlugI10SC3F27NStraight PlugI11SC3SF3NStraight PlugI11SC3SF37NStraight PlugI11SC3SF37NStraight PlugI11SC3SF37NStraight PlugI11SC3SF37NStraight PlugI11SC3SF37NStraight PlugI11SC3SF37NSuight PlugI12SC3SF37NSuight	SC3F01	Ν	Square Flange Receptacle	J52402/05-01		7
SC3F15NSquare Flange Receptacle8SC3F32NSquare Flange Receptacle8SC3F32D5NSquare Flange Receptacle9SC3F71NSquare Flange Receptacle9SC3F27NSquare Flange Receptacle9SC3F27NSquare Flange Receptacle9SC3F27NSquare Flange Receptacle9SC3F27NSquare Flange Receptacle9SC3F28NStraight Jack9SC3F35NSquare Flange Receptacle10SC3F22NSquare Flange Receptacle10SC3F37NStraight Plug10SC3SR37NStraight Jack10SC3SR37NStraight Jack11SC3SR17NStraight Jack11SC3SR17NStraight Plug11SC3SR17NStraight Jack11SC3SR17NStraight Jack11SC3SR17NStraight Plug12SC3M01NSquare Flange Receptacle, Plug12SC3M01NSquare Flange Receptacle, Plug12SC3FF01NJack - Jack12SC3FF01NJack - Jack12SC3FF01NJack - Jack12SC3FF01NJack - Jack12SC3FF01NJack - Jack12SC3FF01NJack - Jack12SC3FF01NJack - Jack12SC3FF01N	SC3F02	Ν	Square Flange Receptacle			8
SC3F32NSquare Flange Receptacle8SC3F32D5NSquare Flange Receptacle9SC3F71NSquare Flange Receptacle9SC3F27NSquare Flange Receptacle9SC3F27D5NSquare Flange Receptacle9SC3F28NSquare Flange Receptacle9SC3F27NSquare Flange Receptacle9SC3F28NSquare Flange Receptacle9SC3F27NSquare Flange Receptacle10SC3F35NSquare Flange Receptacle10SC3F22NSquare Flange Receptacle10SC3F37NSquare Flange Receptacle10SC3S837NStraight Plug10SC3S837NStraight Plug10SC3S817NStraight Plug11SC3S817NStraight Plug11SC3S93NSulk Head Receptacle11SC3S93NSulk Head Receptacle, Plug12SC3F01NSquare Flange Receptacle, Plug12SC3FF01NJack - Jack12SC3FF01NJack - Jack12 <t< td=""><td>SC3F15</td><td>Ν</td><td>Square Flange Receptacle</td><td></td><td></td><td>8</td></t<>	SC3F15	Ν	Square Flange Receptacle			8
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SC3FF01 N Jack – Jack Jack – Jack 05-00057 12 07-00029	SC3MM01	N	Plug – Plug	J52408/09-01	M55339/	12
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SC3EP01	N	lack – Jack – Flange Mount			12
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SC3M05	N	Straight Plug			14
SC3SRUS	IN N	Straight Dug			14 15
SC3SR07	N	Straight Jack			15
SC1 FBM SA1	N	Lightning Protector – Gas Tube			17
SC1 FBM SA2	Ν	Lightning Protector – Gas Tube			17
SC3 FFB 05 SA1	Ν	Lightning Protector – Gas Tube			17
SC3 FFB 05 SA2	Ν	Lightning Protector – Gas Tube			17
SC4 FM SA1	Ν	Lightning Protector Quarter Lambder			17
SC4 FA SA2	N	Lightning Protector Quarter Lambder			17
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