

S

CONNECTORS

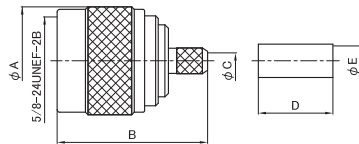
NTT(仕2063号)に規定された、堅牢性に優れている50Ω仕様のコネクタです。N形コネクタと同様に移動体通信機器向けに多く用いられております。

S Connectors are designed in accordance with the NTT (Nippon Telegraph & Telephone Corporation) technical specifications. Similar to the N connector, S connector has a 50 ohm impedance and a robust design. The connectors are designed for mobile communication applications and equipment.

仕様 (Specifications) <数値は代表値です。詳しくはお問い合わせください。>

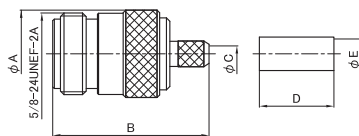
- 相当規格 (Compatible Standards): NTT仕2063号
- 特性インピーダンス (Impedance): 50Ω
- 結合方式 (Connection): ネジ (Threaded Coupling) 5/8-24UNEF-2A, 2B
- 定格電圧 (Voltage Rating): AC 500V
- 耐電圧 (Maximum Voltage): AC 1,000V one minute
- 絶縁抵抗 (Insulation Resistance): 1,000MΩ min. at DC 500V
- 接触抵抗 (Contact Resistance): 3mΩ max. at DC1A

PLUGS (Crimp Type) <ケーブル用プラグ(圧着タイプ)> RoHS Compliant



| 型番 (Model No.) | A | B | C | D | E | 表面処理 (Finish) 本体 (Body) 中心コネクタ (Center pin) | 適合ケーブル (Compatible Cables) | 結線方式 (Attachment) | 圧着工具 (Crimping tool) | 電圧定在波比 (V.S.W.R.) |
|----------------|------|-------|-----|------|------|---|-------------------------------|----------------------|-------------------------|-------------------------|
| SP-3A | 21.0 | 29.25 | 3.1 | 14.5 | 5.8 | Ni Au | 3D-2V | 中心: 半田 外部: 圧着 | TA-34, TA-35 | 1.2max. at DC~3.2GHz |
| SP-5A | 21.0 | 29.25 | 5.0 | 14.5 | 7.95 | | 5D-2V (フジクラ) | | TA-12R, TA-35 | |
| SP-3WA | 21.0 | 29.25 | 3.1 | 14.5 | 6.7 | | 3D-2W | TA-34 | | |
| SP-5WA | 21.0 | 29.25 | 5.0 | 14.5 | 8.9 | | 5D-2W (フジクラ) | TC-3151D | | |

JACKS (Crimp Type) <ケーブル用ジャック(圧着タイプ)> RoHS Compliant

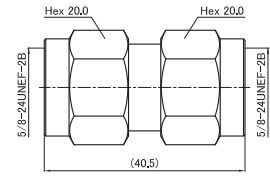


| 型番 (Model No.) | A | B | C | D | E | 表面処理 (Finish) 本体 (Body) 中心コネクタ (Center pin) | 適合ケーブル (Compatible Cables) | 結線方式 (Attachment) | 圧着工具 (Crimping tool) | 電圧定在波比 (V.S.W.R.) |
|----------------|------|------|-----|------|------|---|-------------------------------|----------------------|-------------------------|-------------------------|
| SJ-3A | 17.0 | 30.4 | 3.1 | 14.5 | 5.8 | Ni Au | 3D-2V | 中心: 半田 外部: 圧着 | TA-34, TA-35 | 1.2max. at DC~3.2GHz |
| SJ-5A | 17.0 | 30.4 | 5.0 | 14.5 | 7.95 | | 5D-2V (フジクラ) | | TA-12R, TA-35 | |
| SJ-3WA | 17.0 | 30.4 | 3.1 | 14.5 | 6.7 | | 3D-2W | TA-34 | | |
| SJ-5WA | 17.0 | 30.4 | 5.0 | 14.5 | 8.9 | | 5D-2W (フジクラ) | TC-3151D | | |

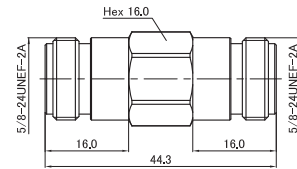
- We accept small quantity orders on items marked with a ★
- Products marked with '*' are made only upon request. ● Please note that the products listed herein may be discontinued or their specifications changed at any time without prior notice.
- The dimensions shown herein are intended for reference only. Please be sure to request diagrams and specifications to check the actual dimensions.

ADAPTERS

<中継用アダプター> RoHS Compliant



| 型番 (Model No.) | 表面処理 (Finish) 本体 (Body) 中心コネクタ (Center pin) | 電圧定在波比 (V.S.W.R.) |
|----------------|---|----------------------|
| SA-PP | Ni Au | 1.2max. at DC~8GHz |



| 型番 (Model No.) | 表面処理 (Finish) 本体 (Body) 中心コネクタ (Center pin) | 電圧定在波比 (V.S.W.R.) |
|----------------|---|----------------------|
| SA-JJ | Ni Au | 1.3max. at DC~8GHz |

SMA

SMB

2.92mm(K)

MCX

MMCX

H-BNC

BNC

BNC75Ω

TNC

N

N75Ω

S

7/16

4.3/10

IN-SERIES

TERMINATION

ATTENUATOR

M

F

F (C15)

MC

RCA

HN

MHV

SHV

FOR TEST & MEASUREMENT

CABLE ASSEMBLY

CRIMPING TOOL