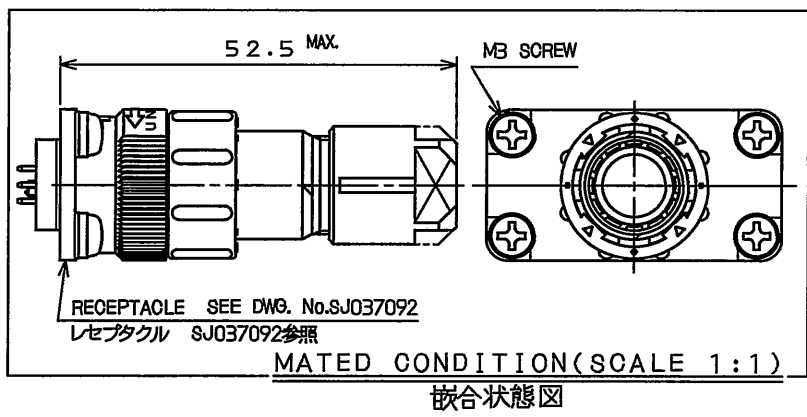
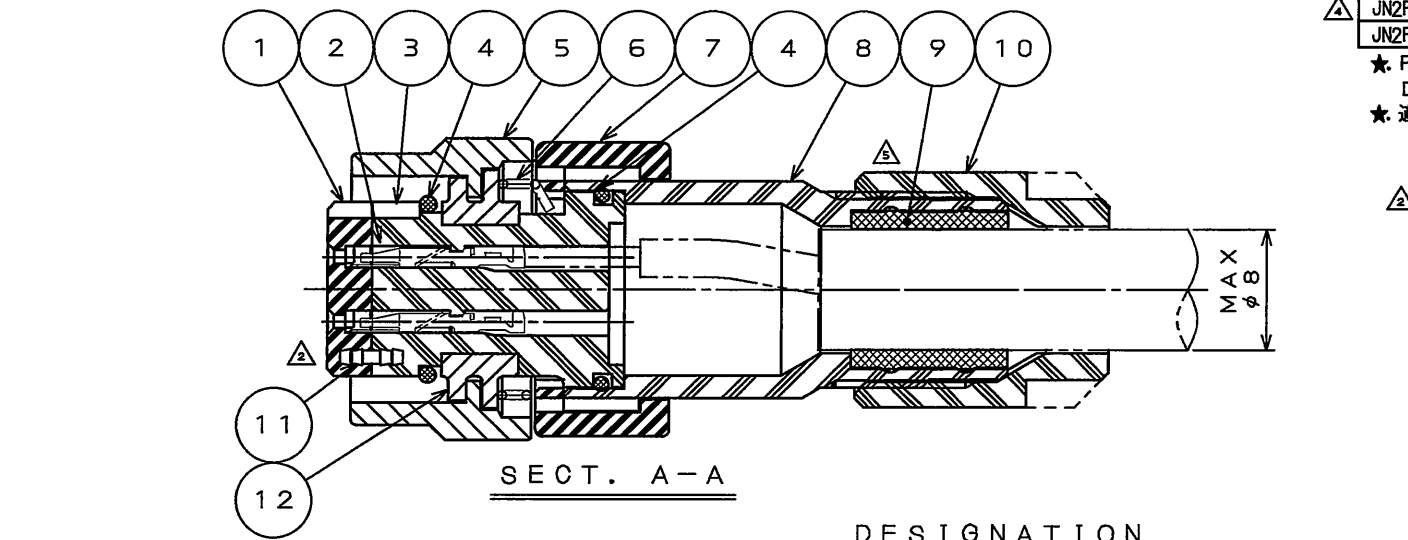
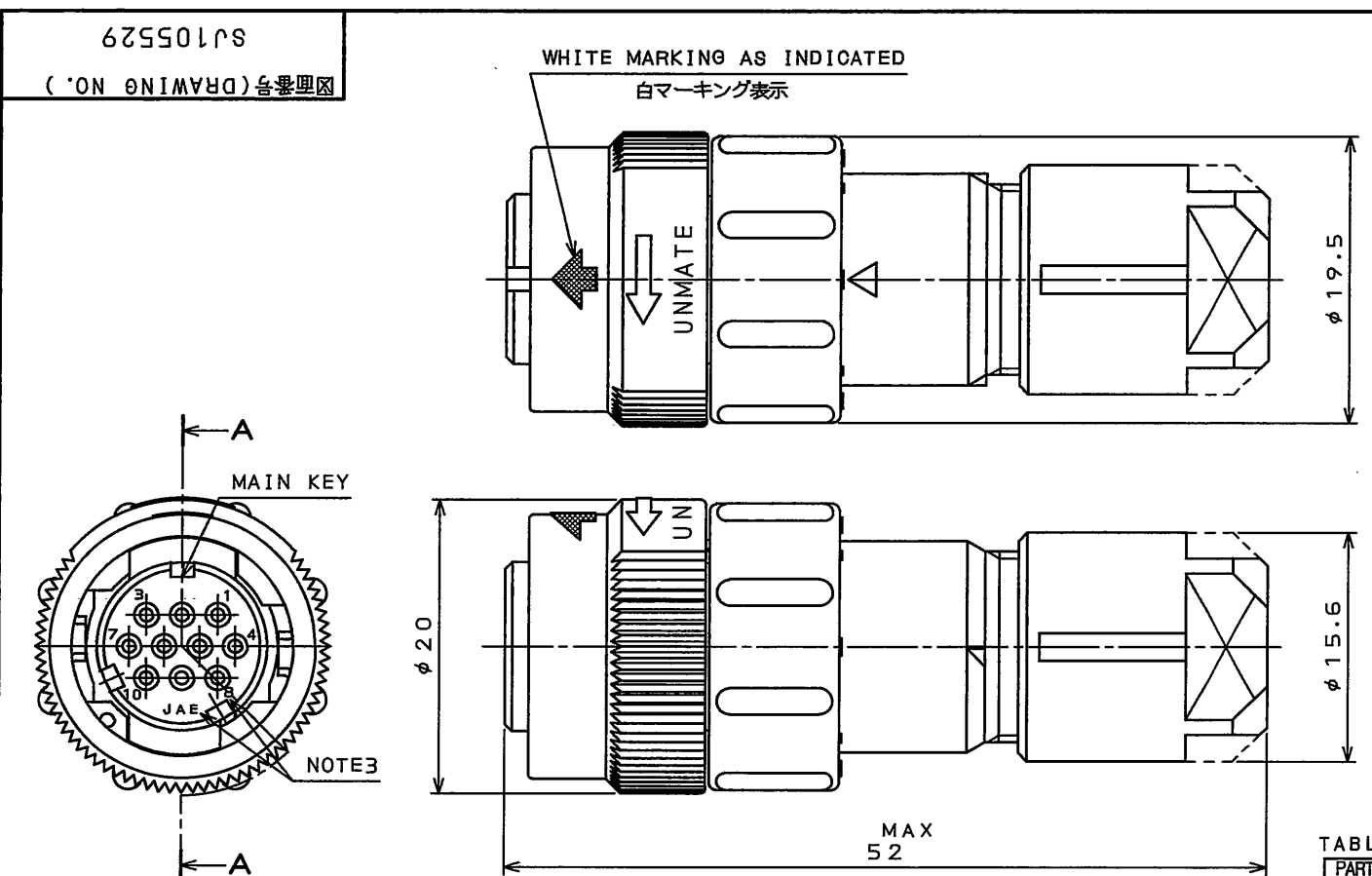


DOF-0-212F(05.08)



DESIGNATION  
命名法  
JN2DS10SL※-R

SUFFIX  
特殊記号  
MODIFICATION NUMBER(NOTE2)  
モディファイ番号(注2)

CONTACT SIZE(L:#22)  
コンタクトサイズ(L:#22)

TERMINATION(S:CRIMPING SOCKET)  
結線方法(S:圧着ソケット)

NO. OF CONTACTS(10 CONTACTS)  
芯数(10芯)

SHELL SIZE  
シェルサイズ

MOUNTING CONFIGURATION(D:STRAIGHT PLUG)  
接栓形状(D:ストレートプラグ)

SERIES  
シリーズ

| 版数<br>REV. | 年月日<br>DATE | DCN NO. | 変更内容<br>DESCRIPTION             | 製図<br>DR. | 担当<br>CHK. | 査閲<br>APPD. | 承認<br>APPD. |
|------------|-------------|---------|---------------------------------|-----------|------------|-------------|-------------|
| 2          | 16.Jan.2006 | 059125  | REVISED FORM                    |           | N.SASANO   | E.MATSUMOTO | A.ONOGAWA   |
| 3          | 10.Mar.2006 | 059590  | REVISED APPLICABLE<br>CONTACTS. |           | N.SASANO   | E.MATSUMOTO | A.ONOGAWA   |
| 4          | 6.Jul.2006  | 060450  | ADDITION OF ITEMS               |           | T.SUZUKI   | E.MATSUMOTO | A.ONOGAWA   |
| 5          | 15.Oct.2009 | 067605  | REVISED FORM                    |           | H.NAKAJIMA | TOKAMURA    | E.MATSUMOTO |

NOTE1. CONTACTS ARE SOLD SEPARATELY. THE APPLICABLE CONTACTS ARE LISTED IN THE TABLE-1.  
2. THE PART NUMBER SHALL SPECIFY THE AVAILABILITY OF THE BUSHING, AND THE APPLICABLE CABLE SIZE.  
SEE TABLE-2 FOR RESPECTIVE PART NUMBERS, THEIR APPLICABLE CABLES, AND THEIR BUSHING COLORS.  
3. CONTACT POSITION NUMBER & COMPANY LOGO "JAE" ARE MARKED AS INDICATED.  
4. CONFIRM THE HANDING MANUAL FOR THE DETAILS OF WIRE SPECIFICATION IN THE TABLE-1.  
5. JIG ADJUSTMENT IS REQUIRED WHEN USING 350-D02-2.  
注1. コントクトは別売り品であり、適用コンタクトは表-1による。  
2. 本製品は品名によりブッシング部品②の有無及び、適用ケーブルが異なる。品名、ブッシングの有無、適用ケーブル及び、色相は表-2による。  
3. 図示の位置に端子番号及び社名を表示する。  
4. 電線仕様詳細は、表-1の工具取扱説明書を確認してください。  
5. 350-D02-2を使用する場合は、治具の調整が必要となります。

| CONTACT<br>SIZE<br>コンタクト<br>サイズ | PIECE<br>区分                             | APPLICABLE CONTACTS<br>適用コンタクト品名 |                   | TYPE<br>タイプ  | APPLICABLE WIRE<br>(NOTE4)<br>適用電線(注4)<br>AWG No. | TYPE<br>工具種別              | APPLICABLE TOOL<br>AND<br>APPLICABLE WIRE<br>適用工具と適用電線 |                  | TOOL HANDLING<br>MANUAL<br>工具取扱説明書 |
|---------------------------------|-----------------------------------------|----------------------------------|-------------------|--------------|---------------------------------------------------|---------------------------|--------------------------------------------------------|------------------|------------------------------------|
|                                 |                                         | SOCKET CONTACT<br>ソケットコンタクト      | DWG No.<br>製品図番番号 |              |                                                   |                           |                                                        |                  |                                    |
| #22                             | INDIVIDUAL<br>(100 CABLES)<br>バラ状(100本) | JN1-22-208-R-PK0100              |                   | PRESS<br>プレス | #20                                               | MANUAL<br>手動              | GT150-2-JN1-E                                          | #21, #23, #25    | T700253                            |
|                                 |                                         | JN1-22-228-PK0100                | SJ035503          |              | #21~#25                                           |                           | GT150-2-JN1-D                                          | #20, #25         |                                    |
|                                 |                                         | JN1-22-268-PK0100                |                   |              | #26~#28                                           |                           | GT150-2-JN1-B                                          | #22~#24, #26~#28 |                                    |
|                                 | REELS<br>(10000 CABLES)<br>リール状(10000本) | JN1-22-208-R-10000               |                   | PRESS<br>プレス | #20                                               | SEMI-<br>AUTOMATIC<br>半自動 | 350-JN1-20<br>OR<br>350-D02-2(NOTE5)                   | #20~#28          | T703294<br>T703082                 |
|                                 |                                         | JN1-22-228-10000                 | SJ035504          |              | #21~#25                                           |                           |                                                        |                  |                                    |
|                                 |                                         | JN1-22-268-10000                 |                   |              | #26~#28                                           |                           |                                                        |                  |                                    |

| TABLE-2【APPLICABLE WIRE DIM.】                                                                                              |         |                                 |                           | SPECIFICATION                   |   | 仕様                     |                                                                                                                                           |
|----------------------------------------------------------------------------------------------------------------------------|---------|---------------------------------|---------------------------|---------------------------------|---|------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|
| PART NUMBER<br>品名                                                                                                          | BUSHING | APPLICABLE WIRE DIM.<br>適用ケーブル径 | BUSHING COLOR<br>ブッシングの色相 | NUMBER OF CONTACT               | : | 10×#22                 | コンタクト : #22コンタクト 10本<br>定格電圧 : 200VAC以下<br>定格電流 : 3A以下/1芯<br>耐電圧 : 900VAC<br>絶縁抵抗 : 1000MΩ以上(500VDCにて)<br>適用ケーブル : 注2<br>防水性能 : IP67(嵌合時) |
| JN2FS10SL1-R                                                                                                               | WITH    | φ57-73                          | BLACK                     | RATED VOLTAGE                   | : | 200VAC MAX             |                                                                                                                                           |
| JN2FS10SL2-R                                                                                                               | WITH    | φ65-80                          | GRAY                      | RATED CURRENT                   | : | 3A MAX. per CONTACT    |                                                                                                                                           |
| JN2FS10SL3-R                                                                                                               | WITH    | φ35-50                          | BRICK                     | DIELECTRIC WITHSTANDING VOLTAGE | : | 900VAC                 |                                                                                                                                           |
| JN2FS10SLN-R                                                                                                               | WITHOUT | WITHOUT BUSHING (★)             |                           | INSULATION RESISTANCE           | : | 1000MΩMIN. (AT 500VDC) |                                                                                                                                           |
| ★ PLEASE PURCHASE THE BUSHING USABLE FOR APPLICABLE CABLE SIZE.<br>DETAILED CONTENTS REFER TO A PRODUCT DRAWING "SJ100301" |         |                                 |                           | APPLICABLE CABLE                | : | SEE NOTE2              |                                                                                                                                           |
| ★ 適用ケーブル径に合せブッシングを購入下さい。詳細は、SJ100103を参照下さい。                                                                                |         |                                 |                           | SUBMERSIBLE PROPERTY            | : | IP67 (MATED)           |                                                                                                                                           |

|                                                                                                             |                  |                                    |                    |                                                           |                                          |
|-------------------------------------------------------------------------------------------------------------|------------------|------------------------------------|--------------------|-----------------------------------------------------------|------------------------------------------|
| 12                                                                                                          | FLANGE           | 1                                  | ZINC ALLOY         | ZINC PLATING                                              | COLOR:BLACK SYSTEM<br>INTERFERENCE COLOR |
| 11                                                                                                          | PIN              | 2                                  | COPPER ALLOY       | NICKEL PLATING                                            |                                          |
| 10                                                                                                          | GLAND NUT        | 1                                  | SYNTHETIC RESIN    |                                                           | COLOR:BLACK                              |
| 9                                                                                                           | BUSHING          | 1                                  | SYNTHETIC RUBBER   |                                                           | NOTE2                                    |
| 8                                                                                                           | STRAIGHT ENDBELL | 1                                  | SYNTHETIC RESIN    |                                                           | COLOR:BLACK                              |
| 7                                                                                                           | ASSEMBLY NUT     | 1                                  | SYNTHETIC RESIN    |                                                           | COLOR:BLACK                              |
| 6                                                                                                           | SPRING           | 1                                  | STAINLESS STEEL    |                                                           |                                          |
| 5                                                                                                           | COUPLING NUT     | 1                                  | ZINC ALLOY         | ZINC PLATING                                              | COLOR:BLACK SYSTEM<br>INTERFERENCE COLOR |
| 4                                                                                                           | "O" RING         | 2                                  | SYNTHETIC RUBBER   |                                                           | COLOR:BLACK                              |
| 3                                                                                                           | REAR INSULATOR   | 1                                  | SYNTHETIC RESIN    |                                                           | COLOR:BLACK                              |
| 2                                                                                                           | SOCKET CONTACT   | 10                                 | COPPER ALLOY       | GOLD PLATING(0.1μmMIN)                                    | SOLD SEPARATELY(NOTE1)                   |
| 1                                                                                                           | FRONT INSULATOR  | 1                                  | SYNTHETIC RESIN    |                                                           | COLOR:BLACK                              |
| 符号<br>NO.                                                                                                   | 名<br>DESCRIPTION | 個<br>数<br>QTY.                     | 材<br>料<br>MATERIAL | 仕<br>上<br>FINISH                                          | 備<br>考<br>REMARKS                        |
| 仕様書 (SPECIFICATION)<br>JA08-5119<br>(Product specifications)<br>JAHL-5119<br>(A product instruction manual) |                  | 第1版 (ORIGINAL DATE)<br>16.Dec.2005 |                    | 尺度 (SCALE)<br>2:1                                         | シリーズ (SERIES)<br>JN2                     |
| 公差 (GENERAL TOLERANCE)                                                                                      |                  | 製図<br>DR.                          | H.SAKURADA         | 名称 (TITLE)<br>JN2DS10SL※-R<br>STRAIGHT PLUG<br>(ストレートプラグ) |                                          |
| 寸法 (DIMENSION)                                                                                              |                  | 担当<br>CHK.                         | M.NITTA            |                                                           |                                          |
|                                                                                                             |                  | 査閲<br>APPD.                        | E.MATSUMOTO        |                                                           |                                          |
|                                                                                                             |                  | 承認<br>APPD.                        | A.ONOGAWA          |                                                           |                                          |
| 角度 (ANGLES)                                                                                                 |                  |                                    |                    | 質量 (MASS)                                                 |                                          |
| . ±0.8                                                                                                      |                  | X° ±                               |                    |                                                           |                                          |
| .X ±0.4                                                                                                     |                  | X°X ±                              |                    |                                                           |                                          |
| .XX ±0.1                                                                                                    |                  |                                    |                    |                                                           |                                          |
| .XXX ±                                                                                                      |                  |                                    |                    |                                                           |                                          |

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