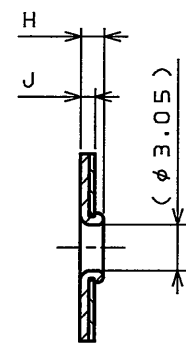
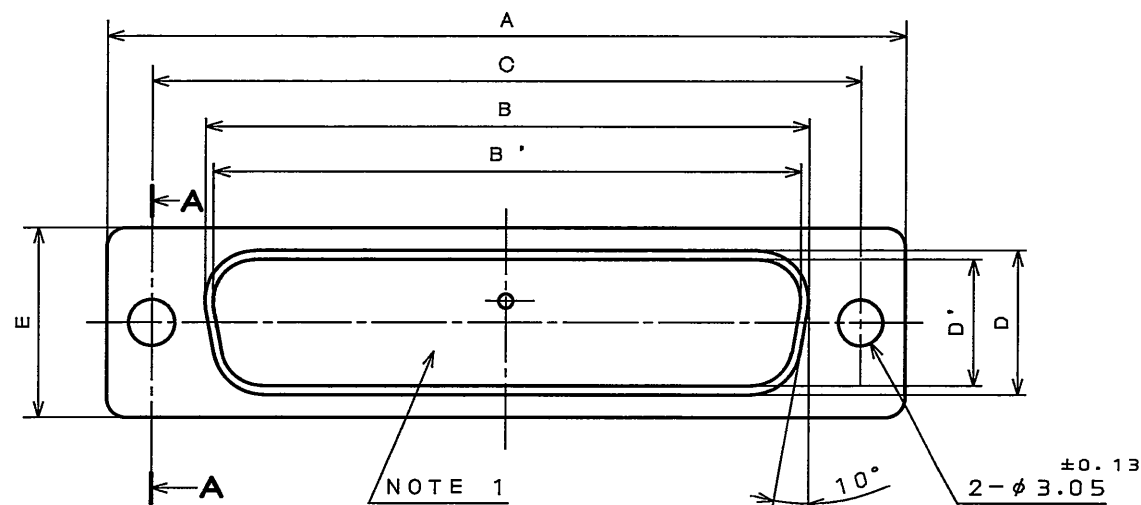


580E019S  
( 'ON 0NIMVHD )台要図

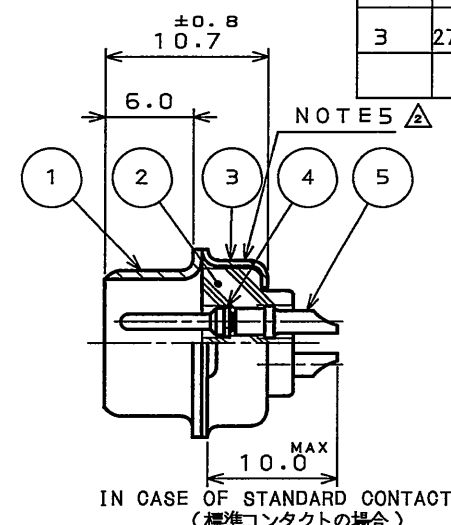
| 版数<br>REV. | 年月日<br>DATE | DCN NO. | 変更内容<br>DESCRIPTION | 製図<br>DR. | 担当<br>CHK. | 査閲<br>APPD. | 承認<br>APPD. |
|------------|-------------|---------|---------------------|-----------|------------|-------------|-------------|
| 2          | 13.Oct.2005 | 058374  | ADD NOTE5           |           | Y.TAKAGI   | A.TAGO      | Y.KUBOTA    |
| 3          | 27.Jun.2006 | 060490  | CORRECT AN ERROR    |           | T.NOMIYAMA | A.Tago      | J.Kubota    |



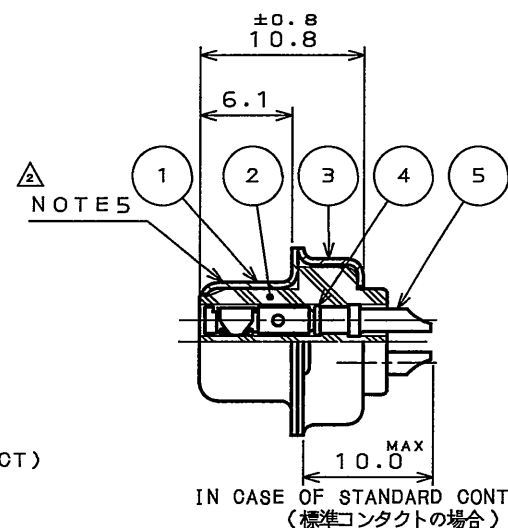
SECT. A-A

- NOTE1. MARK THE COMPANY NAME AND ABBREVIATED PART NUMBER AT THE LOCATION SHOWN IN THE DRAWING.  
2. APPLICABLE WIRE SIZE :AWG #20MAX. (IN CASE OF STANDARD CONTACT)  
3. FOR CONTACT ARRANGEMENT, SEE DWG. NO. SJ010199.  
4. FOR PANEL CUT-OUT DIMENSION , SEE DWG. NO. SJ013596.  
△ 5. LOT NUMBER FOR SOCKET INSERT APPEAR.

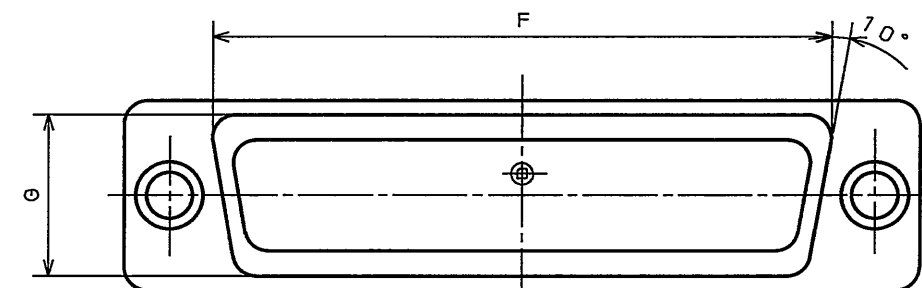
- 注 1. 図示の位置に社名及び、品名略称を表示する。  
2. 本コネクタ用使用電線はAWG #20以下のこと。(標準コンタクトの場合のみ)  
3. インサート配列SJ010199を参照のこと。  
4. パネル取付穴寸法はSJ013596を参照のこと。  
△ 5. 図示の位置にロット番号を表示する。



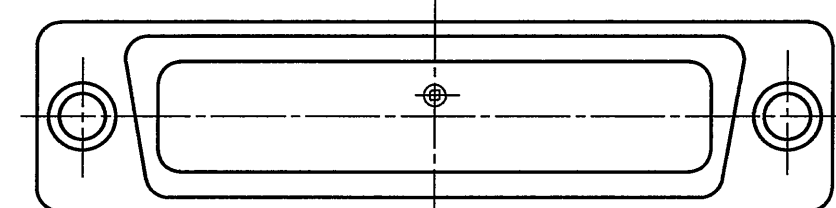
PIN INSERT VERSION  
ピンインサートの場合



SOCKET INSERT VERSION  
ソケットインサートの場合



REAR VIEW OF DAM,DBM,DCM,DEM SIZES  
DAM,DBM,DCM,DEMリヤー面



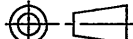
REAR VIEW OF DDM SIZE  
DDMリヤー面

DESIGNATION  
命名法

|       |            |        |                     |  |
|-------|------------|--------|---------------------|--|
| D     | M          | *      | R                   |  |
| CLASS | SHELL SIZE | SERIES | MODIFICATION CODE   |  |
| クラス   | シェルサイズ     | シリーズ   | 特殊記号                |  |
|       |            |        | CONTACT TYPE        |  |
|       |            |        | (S: SOCKET, P: PIN) |  |
|       |            |        | コンタクト区分             |  |
|       |            |        | INSERT ARRANGEMENT  |  |
|       |            |        | インサート配列             |  |

△ TABLE 1

| PART NUMBER | DIMENSION IN MILLIMETERS |            |             |       |            |             |           |      |      |     |     | No. OF CONTACT (STANDARD) |
|-------------|--------------------------|------------|-------------|-------|------------|-------------|-----------|------|------|-----|-----|---------------------------|
|             | ±0.5<br>A                | ±0.25<br>B | ±0.25<br>B' | C     | ±0.25<br>D | ±0.25<br>D' | ±0.5<br>E | F    | G    | H   | J   |                           |
| DEM-*PR     | 30.8                     |            | 16.90       | 24.99 |            | 8.34        | 12.6      | 19.3 | 10.7 | 1.2 | 0.8 | 9                         |
| DEM-*SR     | 30.8                     | 16.26      |             | 24.99 | 7.82       |             | 12.6      | 19.3 | 10.7 | 1.2 | 0.8 |                           |
| DAM-*PR     | 39.1                     |            | 25.24       | 33.32 |            | 8.34        | 12.6      | 27.5 | 10.7 | 1.2 | 0.8 | 15                        |
| DAM-*SR     | 39.1                     | 24.59      |             | 33.32 | 7.82       |             | 12.6      | 27.5 | 10.7 | 1.2 | 0.8 |                           |
| DBM-*PR     | 53.0                     |            | 39.01       | 47.04 |            | 8.40        | 12.6      | 41.3 | 10.7 | 1.5 | 1.0 | 25                        |
| DBM-*SR     | 53.0                     | 38.30      |             | 47.04 | 7.82       |             | 12.6      | 41.3 | 10.7 | 1.2 | 0.8 |                           |
| DCM-*PR     | 69.3                     |            | 55.47       | 63.50 |            | 8.40        | 12.6      | 57.7 | 10.7 | 1.5 | 1.0 | 37                        |
| DCM-*SR     | 69.3                     | 54.76      |             | 63.50 | 7.82       |             | 12.6      | 57.7 | 10.7 | 1.2 | 0.8 |                           |
| DDM-*PR     | 66.9                     |            | 52.83       | 61.11 |            | 11.16       | 15.4      | 55.3 | 13.9 | 1.5 | 1.0 | 50                        |
| DDM-*SR     | 66.9                     | 52.34      |             | 61.11 | 10.65      |             | 15.4      | 55.3 | 13.9 | 1.2 | 0.8 |                           |

|                                    |                        |                                   |                 |                                                                                        |                                                                                       |
|------------------------------------|------------------------|-----------------------------------|-----------------|----------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| 5                                  | CONTACT                | TABLE 1                           | COPPER ALLOY    | GOLD PLATING                                                                           | SEE INSERT ARRANGEMENT DRAWING                                                        |
| 4                                  | CONTACT RETAINING RING | TABLE 1                           | COPPER ALLOY    | GOLD PLATING                                                                           | SEE INSERT ARRANGEMENT DRAWING                                                        |
| 3                                  | REAR SHELL             | 1                                 | STEEL           | HEXAVALENT CHROMIUM FREE CHROMATE (TRIVALENT CHROMATE TREATMENT) ON ELECTROPLATED ZINC | _____                                                                                 |
| 2                                  | INSULATOR              | 1                                 | SYNTHETIC RESIN | (COLOR: GREEN)                                                                         | UL94 V-0                                                                              |
| 1                                  | FRONT SHELL            | 1                                 | STEEL           | HEXAVALENT CHROMIUM FREE CHROMATE (TRIVALENT CHROMATE TREATMENT) ON ELECTROPLATED ZINC | _____                                                                                 |
| 符号 NO.                             | 名称 DESCRIPTION         | 个数 QTY.                           | 材料 MATERIAL     | 仕上 FINISH                                                                              | 備考 REMARKS                                                                            |
| 仕様書 (SPECIFICATION)<br>JACS-1045-2 |                        | 第1版 (ORIGINAL DATE)<br>2.Sep.2005 |                 | 尺度 (SCALE)<br>2: 1                                                                     | シリーズ (SERIES)<br>D-sub                                                                |
| 一般公差 (GENERAL TOLERANCE)           |                        | 製図 DR.                            |                 | 名称 (TITLE)<br>D ※ M - * ※ R                                                            |                                                                                       |
| 寸法 (DIMENSION)                     |                        | 担当 CHK.                           | Y.TAKAGI        |                                                                                        |                                                                                       |
| 角度 (ANGLES)                        |                        | 査閲 APPD.                          | _____           |                                                                                        |                                                                                       |
| . ±                                |                        | 承認 APPD.                          | Y.KUBOTA        | 図面番号 (DRAWING NO.)<br><br>SJ103085                                                     |                                                                                       |
| .X ± 0.4                           |                        |                                   |                 |                                                                                        |                                                                                       |
| .XX ± 0.13                         |                        |                                   |                 |                                                                                        |                                                                                       |
| .XXX ±                             |                        |                                   |                 |                                                                                        |                                                                                       |
|                                    |                        |                                   |                 | 質量 (MASS)                                                                              |  |