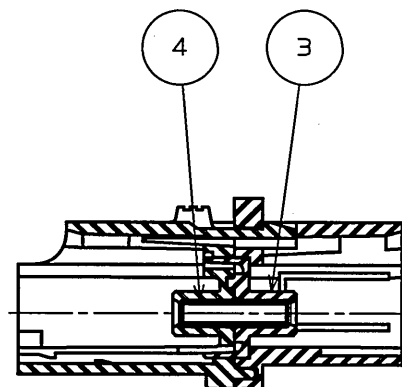
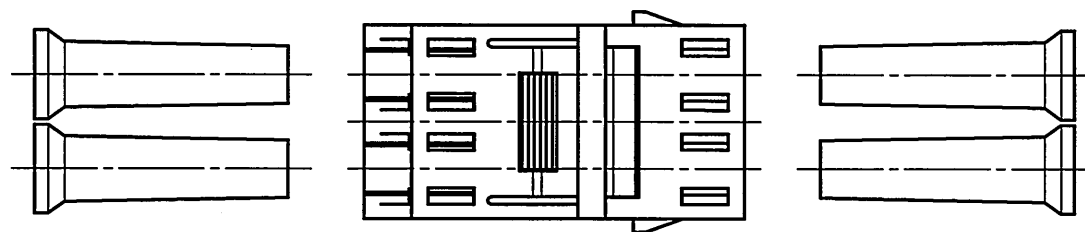


0E6901PS  
( 'ON 0NIMVHD ) 台要里図

| 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. |
|-------------|---------------|---------|------------------------|------------|-------------|--------------|--------------|
|             |               |         |                        |            |             |              |              |
|             |               |         |                        |            |             |              |              |
|             |               |         |                        |            |             |              |              |



SECT. A-A  
断面 A-A



### DESIGNATION

命名法

FO-EX-2LCBD\*

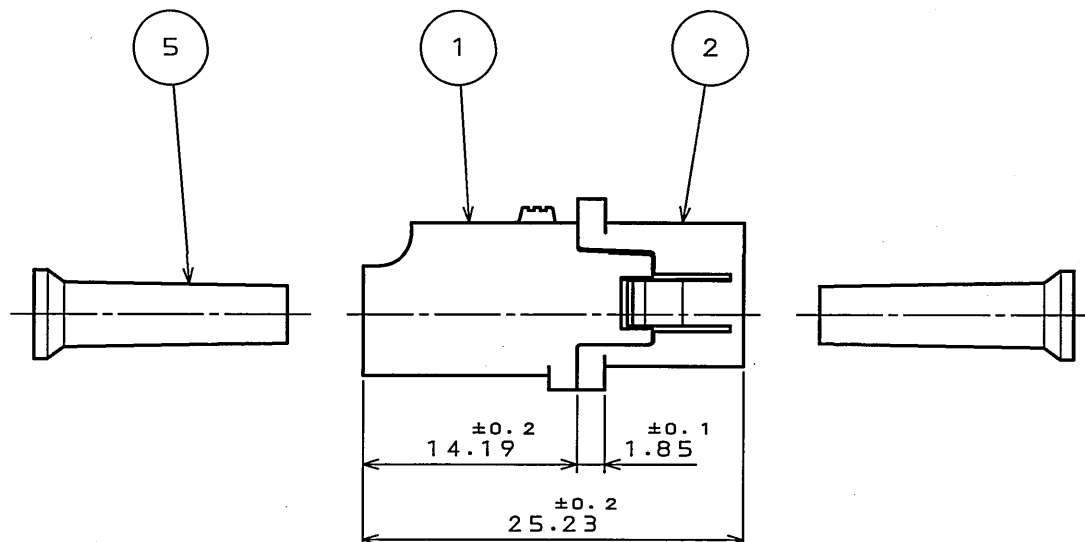
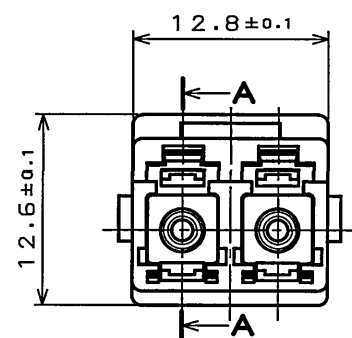
SLIT SLEEVE MATERIAL  
(1:PHOSPHOR BRONZE, 2:ZIRCONIA)  
割スリーブ材質(1:リン青銅, 2:ジルコニア)

ADAPTER FORM (COMPACT TYPE)  
アダプタ形態(コンパクトタイプ)

LC CONNECTOR APPLICATION PRODUCT  
LCコネクタ適応品

DUPLEX TYPE  
2芯タイプ品

SERIES NAME  
シリーズ名

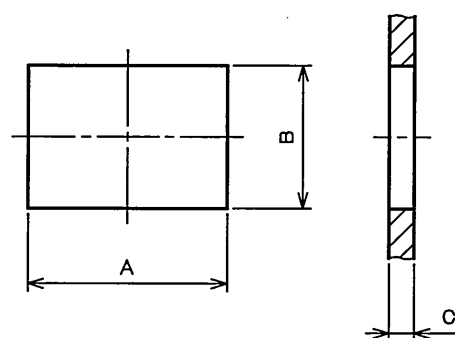


### SPECIFICATION

仕様

INSERTION LOSS:0.4dB MAX  
OPERATING TEMPERATURE RANGE:-40℃ TO +85℃  
DURABILITY:500 TIMES

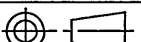
挿入損失:0.4dB以下  
使用温度範囲:-40℃~+85℃  
繰返し動作回数:500回



PANEL CUTOUT DIMENSION  
パネル取付寸法

|   | MIN  | MAX  |
|---|------|------|
| A | 13.1 | 13.6 |
| B | 9.5  | 10.0 |
| C | 1.5  | 1.75 |

|            |                    |             |                                |               |                |
|------------|--------------------|-------------|--------------------------------|---------------|----------------|
| 5          | DUST CAP           | 4           | SYNTHETIC RESIN                |               |                |
| 4          | SLIT SLEEVE        | 2           | PHOSPHOR BRONZE<br>or ZIRCONIA |               |                |
| 3          | SLEEVE HOLDER      | 2           | SYNTHETIC RESIN                |               |                |
| 2          | REAR HOUSING       | 1           | SYNTHETIC RESIN                |               |                |
| 1          | FRONT HOUSING      | 1           | SYNTHETIC RESIN                |               |                |
| 符 号<br>NO. | 名 称<br>DESCRIPTION | 個 数<br>QTY. | 材 料<br>MATERIAL                | 仕 上<br>FINISH | 備 考<br>REMARKS |

|                          |  |                     |            |                                |                                                                                       |                                                                                                                                                                                            |
|--------------------------|--|---------------------|------------|--------------------------------|---------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 仕様書 (SPECIFICATION)      |  | 第1版 (ORIGINAL DATE) |            | 尺 度 (SCALE)                    | シリーズ (SERIES)                                                                         | 日本航空電子工業株式会社<br>JAPAN AVIATION<br>ELECTRONICS<br>INDUSTRY, LTD.<br><br>図面番号 (DRAWING NO.)<br>SJ106930 |
| JACS-70042               |  | 26.Jul.2006         |            | 2:1                            | OPT                                                                                   |                                                                                                                                                                                            |
| 一般公差 (GENERAL TOLERANCE) |  | 製図<br>DR.           | Y.HIROKI   | 名称 (TITLE)<br><br>FO-EX-2LCBD* |                                                                                       |                                                                                                                                                                                            |
| 寸法 (DIMENSION)           |  | 担当<br>CHK.          | Y.HIROKI   |                                |                                                                                       |                                                                                                                                                                                            |
| . ±0.8                   |  | 査閲<br>APPD.         | —          |                                |                                                                                       |                                                                                                                                                                                            |
| .X ±0.4                  |  | 承認<br>APPD.         | A. Omogawa |                                |                                                                                       |                                                                                                                                                                                            |
| .XX ±0.1                 |  |                     |            | 質量 (MASS)                      |  |                                                                                                                                                                                            |
| .XXX ±                   |  |                     |            |                                |                                                                                       |                                                                                                                                                                                            |
| 角度 (ANGLES)              |  |                     |            |                                |                                                                                       |                                                                                                                                                                                            |

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