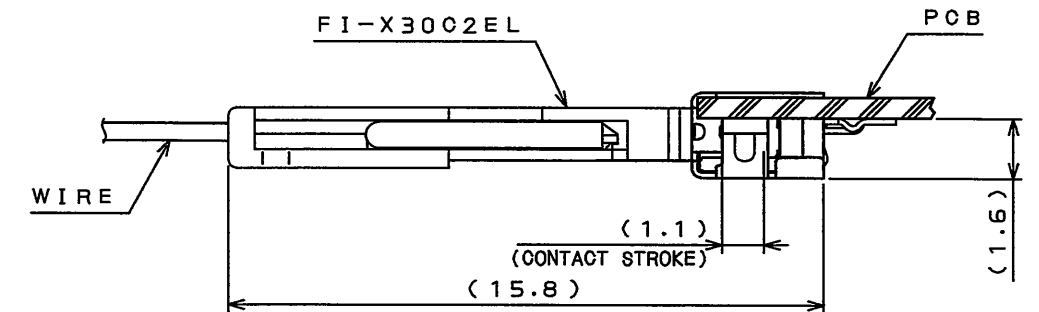
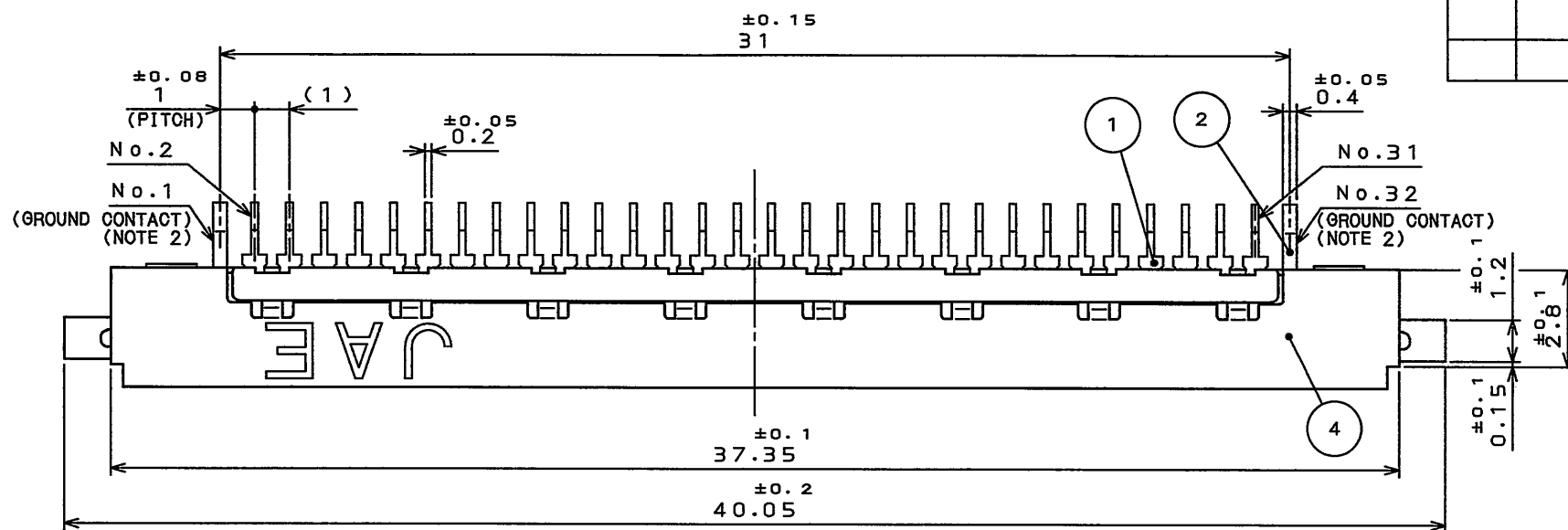
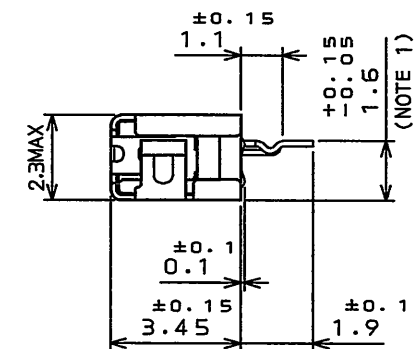
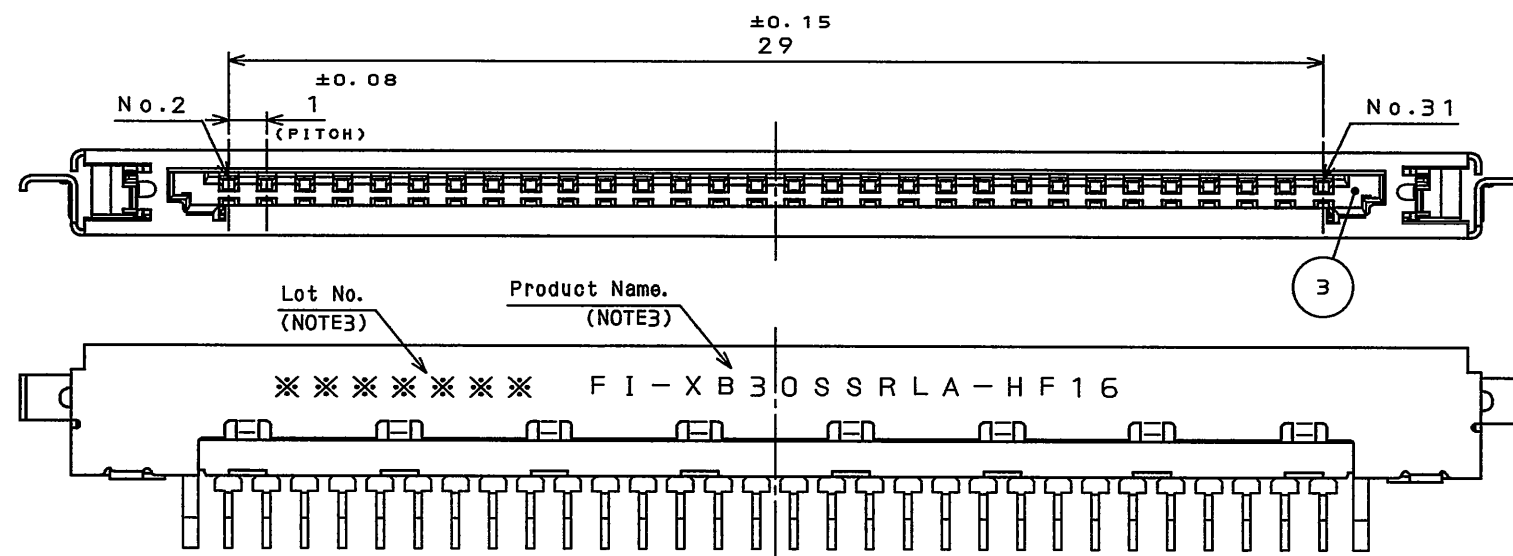


SJ110102  
(ON DRAWING) 台番号

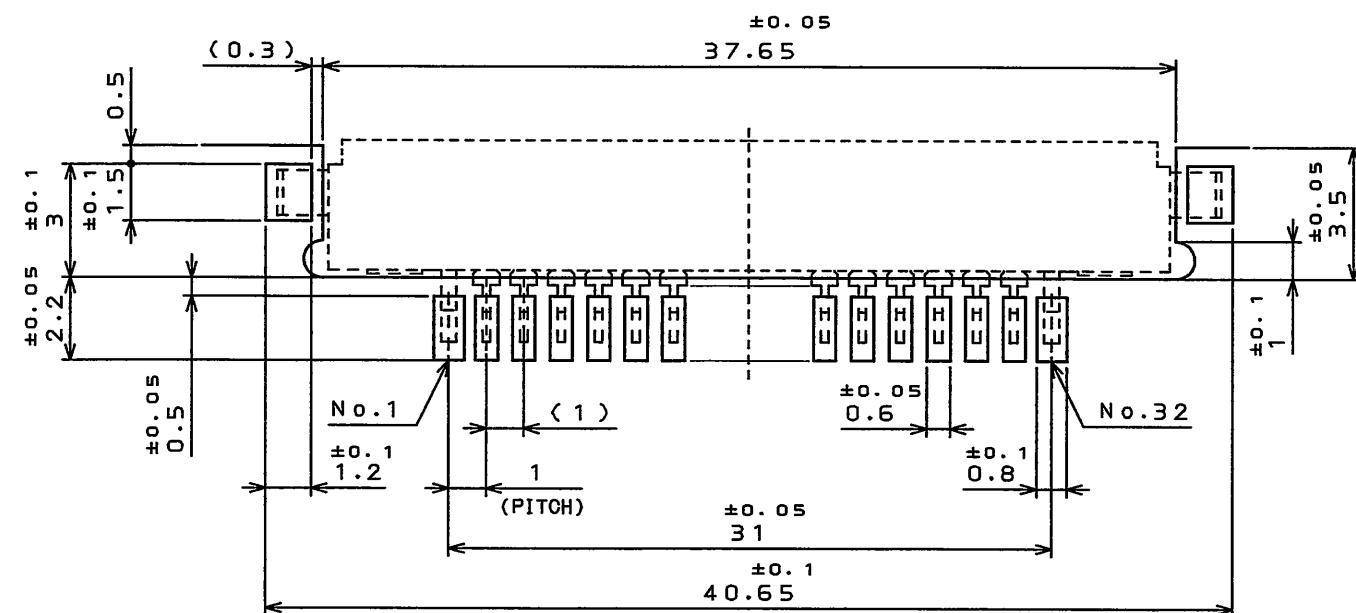
| 版数<br>REV. | 年月日<br>DATE | DCN NO. | 変更内容<br>DESCRIPTION | 製図<br>DR. | 担当<br>CHK. | 査閲<br>APPD. | 承認<br>APPD. |
|------------|-------------|---------|---------------------|-----------|------------|-------------|-------------|
|            |             |         |                     |           |            |             |             |
|            |             |         |                     |           |            |             |             |
|            |             |         |                     |           |            |             |             |



MATED CONDITION (REF.)  
嵌合状態図(参考)



- NOTE1. COPLANARITY BETWEEN TERMINAL AND HOLD DOWN OF SHELL SHOULD BE 0.08mm MAX.  
2. TERMINALS NO.1 AND NO.32 ARE APPROPRIATE FOR GROUND CONTACTS.  
3. PRODUCTION LOT NUMBER AND PRODUCT NAME AS INDICATED.
- 注1. 端子及び、シェルのホルルドダウンの相互のバラツキは0.08以内である。  
2. 端子No. 1, 32はグラント専用コンタクトとする。  
3. 図示の位置にロット番号及び製品名を表示する。



APPLICABLE P.C.B. DIMENSION (REF.)  
適合基板寸法(参考)

|                          |                    |                                   |                        |                                                   |                                   |
|--------------------------|--------------------|-----------------------------------|------------------------|---------------------------------------------------|-----------------------------------|
| 4                        | SHELL              | 1                                 | STAINLESS STEEL        | TIN PLATING                                       |                                   |
| 3                        | INSULATOR          | 1                                 | HEAT RESISTING PLASTIC |                                                   | UL94 V-0 BLACK                    |
| 2                        | GROUND PLATE       | 1                                 | COPPER ALLOY           | TIN PLATING                                       |                                   |
| 1                        | CONTACT            | 30                                | COPPER ALLOY           | CONTACT AREA :<br>GOLD OVER NICKEL                | TERMINAL AREA:<br>TIN OVER NICKEL |
| 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)<br>4.Dec.2009 |                        | 尺 度 (SCALE)<br>5: 1                               | シリーズ (SERIES)<br>FI-X             |
| 一般公差 (GENERAL TOLERANCE) |                    | 製図<br>DR.                         |                        | 名称 (TITLE)<br>FI-XB30SSRLA<br>-HF16<br>(PCB SIDE) |                                   |
| 寸法 (DIMENSION)           |                    | 担当<br>CHK.                        | T.TADA                 | 質量 (MASS)                                         |                                   |
| 角度 (ANGLES)              |                    | 査閲<br>APPD.                       | T. Shiro               |                                                   |                                   |
|                          |                    | 承認<br>APPD.                       | K. Nagata              |                                                   |                                   |
| . ±0.8                   |                    |                                   |                        | 図面番号 (DRAWING NO.)<br><br>SJ110102                |                                   |
| .X ±0.4                  |                    |                                   |                        |                                                   |                                   |
| .XX ±0.1                 |                    |                                   |                        |                                                   |                                   |
| .XXX ±                   |                    |                                   |                        |                                                   |                                   |

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