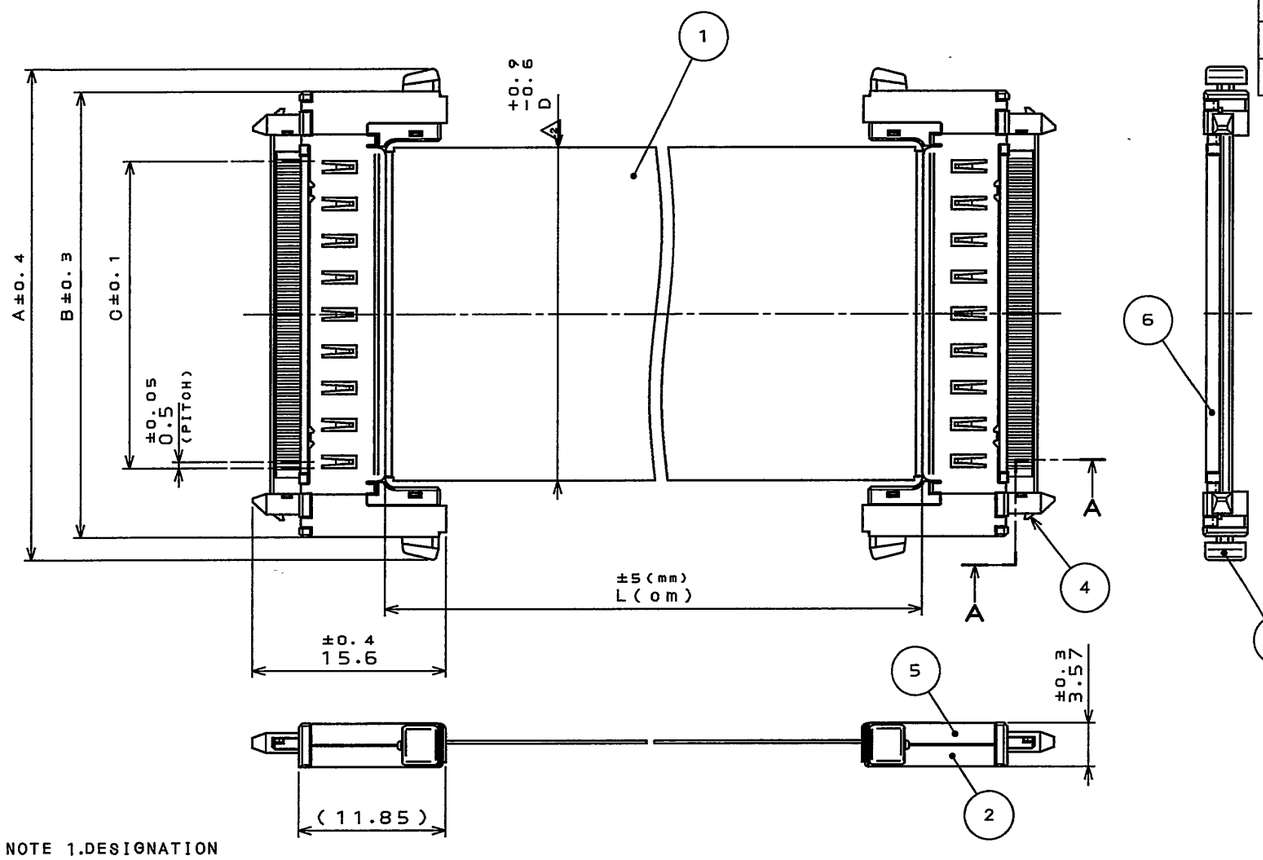
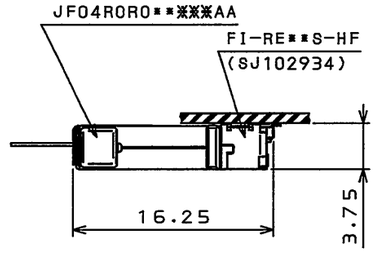
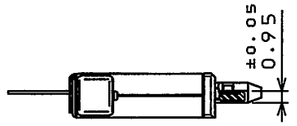
図面番号(DRAWING NO.) SJ069131

| 版数 REV. | 年月日 DATE | DCN NO. | 変更内容 DESCRIPTION | 製図 DR. | 担当 CHK. | 査閲 APPD. | 承認 APPD. |
|---|---|---|---|---|---|---|---|
| 2 | 18.Sep.2007 | 061019 | ADDED NOTE 2,FFC WIDTH CHANGE | | M.TAKAKU | ——— | Y.TATEBE |
| 3 | 17.Jan.2008 | 064013 | REVISED DIMENSION A,ADDED ITEM | H.TSURUOKA | M.TAKAKU | ——— | Y.TATEBE |
| 4 | 10.Apr.2008 | 065480 | REVISED NOTE. | H.TSURUOKA | M.TAKAKU | ——— | Y.TATEBE |
| 5 | 20.Apr.2009 | 067783 | ADDED ITEM. | H.TSURUOKA | M.TAKAKU | ——— | Y.KUBOTA |
| 6 | 20.Nov.2009 | 069000 | ADDED ITEM. | H.TSURUOKA | M.TAKAKU | ——— | Y.Tsujii |




MATED CONDITION(REF.)
嵌合状態図(参考)(SCALE 2:1) ⚠2




SECT. A-A
(SCALE 2:1) ⚠2

TABLE 1

| No. OF CONTACT | ⚠3 A ±0.4 | B ±0.3 | C ±0.1 | ⚠2 D +0.9 −0.6 |
|---|---|---|---|---|
| 21 | 24.95 | 21.25 | 10 | 12.1 |
| 31 | 29.95 | 26.25 | 15 | 17.1 |
| 41 | 34.95 | 31.25 | 20 | 22.1 |
| 51 | 39.95 | 36.25 | 25 | 27.1 |

TABLE 2 ⚠2

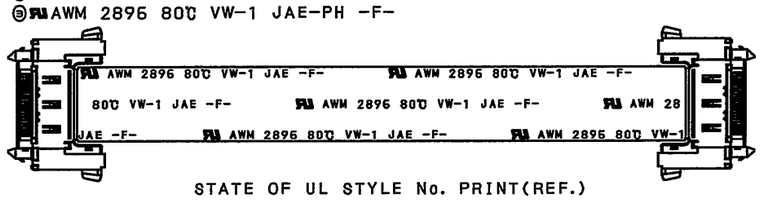
| TITLE (**:No. of Contact) | L ±5(mm) [om] |
|---|---|
| JF04R0R0××010AA | 10 |
| JF04R0R0××015AA | 15 |
| JF04R0R0××020AA | 20 |
| JF04R0R0××025AA | 25 |
| JF04R0R0××030AA | 30 |
| ⚠5 JF04R0R0××035AA | 35 |
| JF04R0R0××040AA | 40 |
| ⚠6 JF04R0R0××045AA | 45 |
| JF04R0R0××050AA | 50 |
| ⚠3 JF04R0R0××055AA | 55 |
| JF04R0R0××060AA | 60 |
| JF04R0R0××080AA | 80 |
| JF04R0R0××100AA | 100 |

NOTE 1.DESIGNATION
注1.命名法

JF04R0R0**××××**

- SERIES
- CONECTOR TYPE R:FI-R
- CONECTOR TYPE MODIFICATION CODE
- CONECTOR TYPE R:FI-R
- CONECTOR TYPE MODIFICATION CODE
- No. OF CONTACT(TABLE1)
- CABLE LENGTH L(om)
- MODIFICATION CODE

⚠2⚠4 NOTE 2.WHEN UL STYLE NO. IS DISPLAYED IN FFC, EITHER OF FOLLOWING ① OR ② OR ③ IS PRINTED.
注2.UL STYLE No.を表示する場合、下記 ① ② ③ のいずれかが印刷されます。
① AWM 2896 80℃ VW-1 JAE -F-
② AWM 2896 80℃ VW-1 JAE-WX -F-
③ AWM 2896 80℃ VW-1 JAE-PH -F-




STATE OF UL STYLE No. PRINT(REF.)
UL STYLE NO. 表示状態(参考)
(SCALE 1:1)

| NO. 符号 | DESCRIPTION 名称 | QTY. 個数 | MATERIAL 材料 | FINISH 仕上 | REMARKS 備考 |
|---|---|---|---|---|---|
| 6 | COVER INSULATOR | 2 | HEAT RESISTING PLASTIC | | UL94V-0 |
| 5 | COVER SHELL | 2 | COPPER ALLOY | TIN PLATING | |
| 4 | LOCK SPRING | 4 | STAINLESS STEEL | | |
| 3 | BASE INSULATOR | 2 | HEAT RESISTING PLASTIC | | UL94V-0 |
| 2 | BASE SHELL | 2 | COPPER ALLOY | TIN PLATING | |
| 1 | FFC | 1 | CONDUCTOR:COPPER ALLOY<br>INSULATION TAPE:PET/ADHESIVES | CONTACT AREA:<br>GOLD OVER NICKEL | |

仕様書(SPECIFICATION) JACS-10294-* ⚠2

第1版(ORIGINAL DATE) 7.Jul.2005

| | |
|---|---|
| 製図 DR. | |
| 担当 CHK. | M.TAKAKU |
| 査閲 APPD. | ——— |
| 承認 APPD. | Y.TATEBE |

尺度(SCALE) 2:1

シリーズ(SERIES) JF04

名称(TITLE) JF04R0R0**××××AA (NOTE 1)

質量(MASS)

一般公差(GENERAL TOLERANCE)

| 寸法(DIMENSION) | 角度(ANGLES) |
|---|---|
| . ±0.8 | X° ± |
| .X ±0.4 | X°X' ± |
| .XX ±0.1 | |
| .XXX ± | |

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