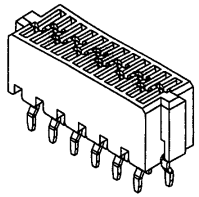
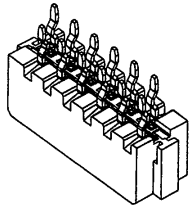
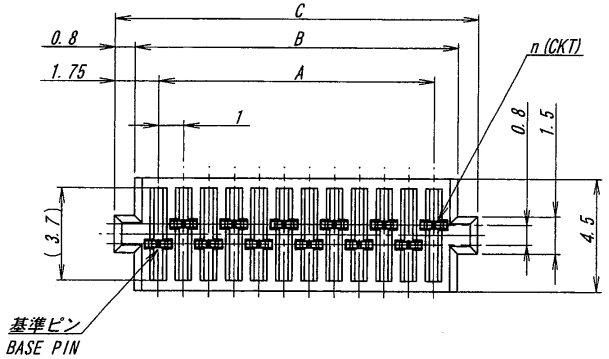
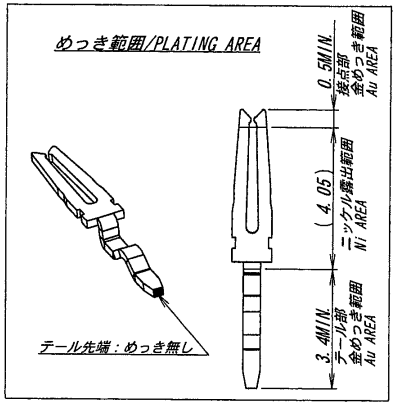




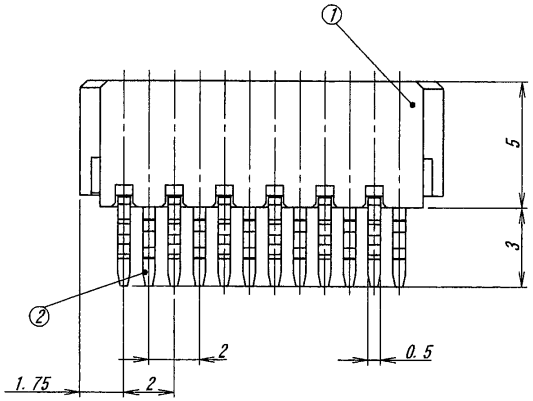
| 極数/CKT | 部品番号/PARTS No. | A | B | C | NOTE |
|---|---|---|---|---|---|
| 6 | 9850S-06N-G4N1 | 5.0 | 6.9 | 8.5 | |
| 8 | 9850S-08N-G4N1 | 7.0 | 8.9 | 10.5 | |
| 10 | 9850S-10N-G4N1 | 9.0 | 10.9 | 12.5 | |
| 12 | 9850S-12N-G4N1 | 11.0 | 12.9 | 14.5 | |
| 14 | 9850S-14N-G4N1 | 13.0 | 14.9 | 16.5 | |
| 16 | 9850S-16N-G4N1 | 15.0 | 16.9 | 18.5 | |
| 18 | 9850S-18N-G4N1 | 17.0 | 18.9 | 20.5 | |
| 20 | 9850S-20N-G4N1 | 19.0 | 20.9 | 22.5 | |
| 22 | 9850S-22N-G4N1 | 21.0 | 22.9 | 24.5 | |
| 24 | 9850S-24N-G4N1 | 23.0 | 24.9 | 26.5 | |
| 26 | 9850S-26N-G4N1 | 25.0 | 26.9 | 28.5 | |
| 28 | 9850S-28N-G4N1 | 27.0 | 28.9 | 30.5 | |
| 30 | 9850S-30N-G4N1 | 29.0 | 30.9 | 32.5 | |

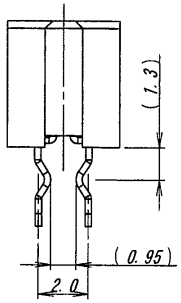


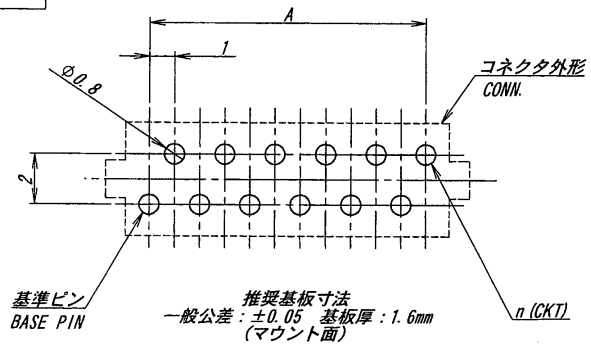




仕様
1. 嵌合プラグ：985*B-***-**

NOTE
1. MATING OF PLUG：985*B-***-**




推奨基板寸法
一般公差：±0.05 基板厚：1.6mm
(マウント面)
RECOMMENDED PCB SIZE
GENERAL TOLERANCE : ±0.05
THICKNESS OF PCB : 1.6mm
(MOUNTING SIDE)

ISSUED
16.3.14
IRISO
ENG.DEPT.

| LTR 記号 | ECN No | REVISION RECORD 記事 | DR | CHK | DATE 年月日 |
|---|---|---|---|---|---|
| D | 51387 | RELEASED | Y.K | Ura | '16-1-18 |

MATERIAL 材質
① ハウジング : ガラス入り9Tナイロン樹脂 黒色 UL94V-0
② 端 子 : リン青銅 (t=0.25)
① HOUSING : GLASS FILLED 9TNYLON COLOR:BLACK UL94V-0
② CONTACT : PHOSPHOR BRONZE (t=0.25)

FINISH 仕上げ
ニッケル下地めっき/OVER Ni PLATE: 2.0~5.0μm
ニッケルバリア仕様/Ni BARRIER
金めっき/Au PLATE: 接点部/CONTACT AREA: 0.38μmMIN.
テール部/TAIL AREA: 0.03~0.12μm

GENERAL TOLERANCES 一般公差
DIM 寸法 ± 0.3
ANGLE 角度 ±

3RD. ANG. PROJ. 三角法

SCALE 尺度
UNIT 単位 mm
DR '16-1-18 Y. KOJIMA
DSN '99-2-24 T. Ura
CHK 1/18 '16 Ura
APP 1/20 '16 M Takagi

IRISO ELECTRONICS CO., LTD
イリソ電子工業株式会社

TITLE 名称 9850シリーズ ソケット SERIES 9850 SOCKET
EDP No
PARTS No 部番 IMSA-9850S-**N-G4N1
DWG No 図番 110-409850-669
REV. D

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