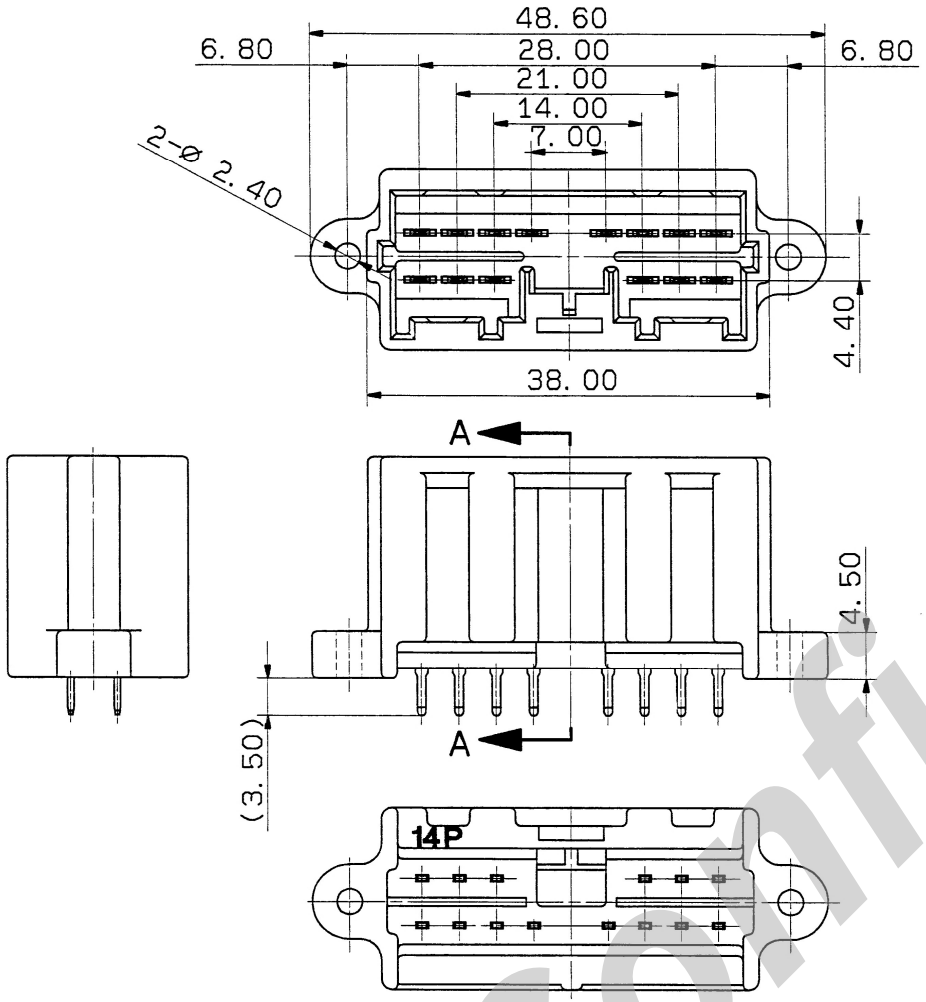
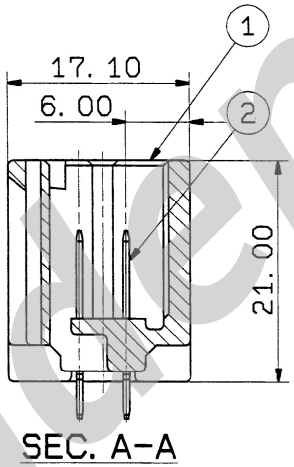
| ASM. P. NO. | ① HOUSING | | ② TERMINAL | |
|---|---|---|---|---|
| YAZAKI NO. | MATERIAL | QUANTITY | MATERIAL | QUANTITY |
| 7322-8745 | PBT(NATURAL) | 1 | BRASS TIN PLATING | 14 |
| ⚠1 7322-8745-30 | PBT(BLACK) | | | |



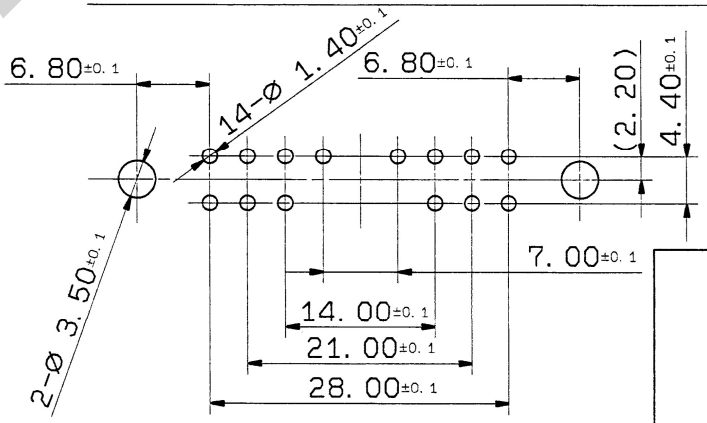




⚠2 注記

1. 嵌合相手品番：7323-8346, ⚠1 7323-8346-30
2. プリント基板固定用ネジ ： M3XL8ナベ2種(推奨サイズ).
   ： M3XL8サラ1種(推奨サイズ).
3. 締め付けトルクは39.2~49.0N・cm{4~5kgf・cm}とする.

⚠2 NOTES

1. MATING PART NO. : 7323-8346, ⚠1 7323-8346-30
2. FASTENING SCREW
   : M3XL8 PAN HEAD SECOND CLASS(RECOMMEND)
   : M3XL8 COUNTERSUNK HEAD FIRST CLASS(-DO-)
3. TIGHTENING TORQUE : 39.2~49.0N・cm{4~5kgf・cm}




PRINT CIRCUIT BOARD

ISSUE MARK

| LET | DATE | REVISION RECORD | NO. | CHKD |
|---|---|---|---|---|
| ⚠2 | 92.07.09 | ADDED NOTES. | C92-L384 | H.F |
| ⚠1 | 92.05.28 | ADDED PART NO. | C92-6527 | K.S |
| | 92.04.06 | NEW | C92-6289 | K.S |

GENERAL TOLERANCE

| | 10MAX | 50MAX | 100MAX | 250MAX | 250OVR | ANGLE | ECCENT |
|---|---|---|---|---|---|---|---|
| A | ±0.15 | ±0.2 | ±0.3 | ±0.5 | ±0.75 | ±30' | 0.1 |
| B | ±0.2 | ±0.3 | ±0.55 | ±0.95 | ±1.4 | ±30' | 0.1 |
| Ⓒ | ±0.3 | ±0.5 | ±0.8 | ±1.4 | ±2 | ±30' | 0.15 |

SPECIFIED

MASS 10.0 g

| CUSTOMER | | |
|---|---|---|
| CUSTOMER PART NO. | CUSTOMER DWG NO. | |
| OFFICE | TRIAL PART NO. | |
| VENDOR | 7V9122-8385 | |
| VENDOR NO. | | |

| DWG TYPE | DWG SOURCE | DWG DATE | UNIT | SCL | ANGLE |
|---|---|---|---|---|---|
| R | NEW | 92.04.06 | mm | 2/1 | 3 |

| APPROVED | CHECKED | CHECKED | DESIGN | DRAWN |
|---|---|---|---|---|
| 遠石 | 稲葉 | 高瀬 | SADAISHI | ISHIZUKA 真石 |
| '92-7-23 | '92.07.20 | '92.7.20 | 91.08.01 | 92.07.09 |

MATL. SPEC. SEE TABLE | TREAT. & FIN.

NAME SDL PCB-V CONNECTOR ASS'Y 14P MALE

PART NO. ⚠1 7322-8745 ETC.

DWG NO. 7322-8745:R

YAZAKI CORPORATION

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