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RELEASED FOR PUBLICATION

1974.

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LOC

DIST

REVISIONS

P

LTR

DESCRIPTION

DATE

DWN

APVD

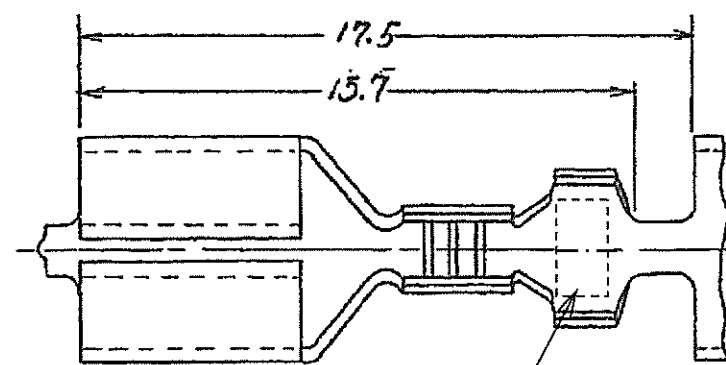
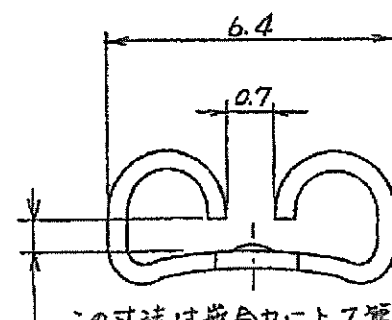
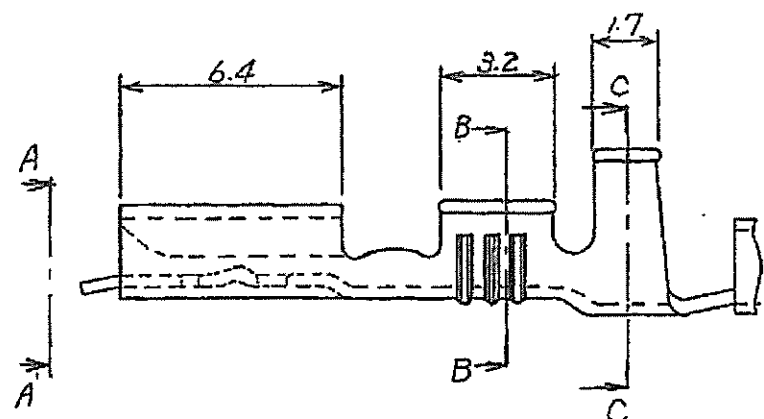
C

REVISED ECR-07-011381

18MAY'07

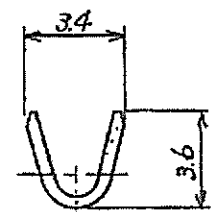
J.S

S.M

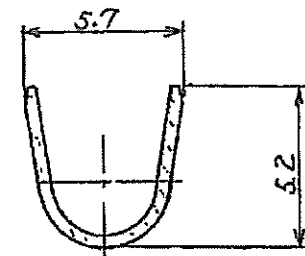
トレードマーク
TRADE MARK

この寸法は嵌合力によって管理する

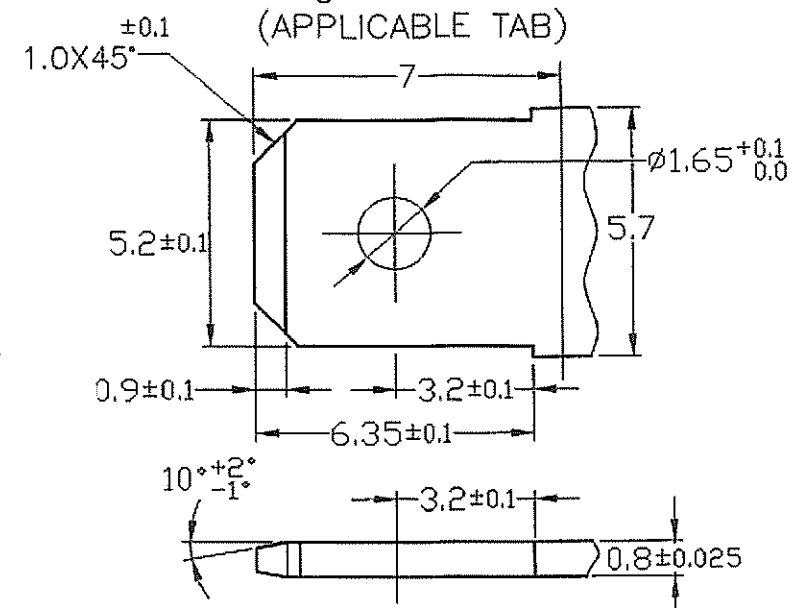
※ 断面 A-A



断面 B-B



断面 C-C

△ Fig 1 適用 TAB 寸法
(APPLICABLE TAB)

注.

△. 適用 TAB 寸法については Fig 1 を参照のこと。

△. ストレス除去処理

処理法により外観が変化する。

不活性ガス加熱方式……無光沢

大気加熱方式………光沢

NOTES

△. FOR APPLICABLE TAB, SEE Fig 1.

△. STRESS RELIEVING

FINISH IS SUBJECT TO CHANGE BY THE TYPE OF
STRESS RELIEVING PROCESS

INERT GAS FURNACE

ATMOSPHERIC FURNACE FOLLOWED BY ACID PICKLE……MATTE

BRIGHT

170179-2	170180-2	黄銅 0.4t	電気銅 0.2t	108-5007
170179-1	170180-1	黄銅 0.4t	——△	108-5007
型番	LP型番	材質	仕上	製品規格番号

WIRE RANGE

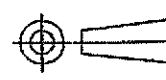
適合電線断面積

0.75~2.27 mm² (AWG #18-14)

INSULATION DIA

被覆外径

3.30~4.60 mm (.130~.180 IN)

THIS DRAWING IS A CONTROLLED DOCUMENT FOR AMP INCORPORATED
IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING
ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.DIMENSIONS:
単位: 寸
mmTOLERANCES UNLESS
OTHERWISE SPECIFIED:

一般公差
10% : ±0.2
20% : ±0.25
50% : ±0.3
100% : ±0.35
HOLE : ±0.4
±1.0

MATERIAL
材料

表参照 (SEE TABLE)

FINISH
仕上

表参照 (SEE TABLE)

DWN

CHK

APVD

PRODUCT SPEC

APPLICATION SPEC

取付適用規格

WEIGHT

CUSTOMER DRAWING

T. Nataro 16 JUL 96

S. Sugita 18 JUL 96

A. T. 17 DEC 96

NAME

"205" SERIES FASTON RECEPTACLE

"205" シリーズ ファストン リセプタクル

SIZE

CAGE CODE

DRAWING NO

A3 00779 C-170179

RESTRICTED TO

SCALE

尺度

SHEET

1 OF 1

REV

C