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1974.

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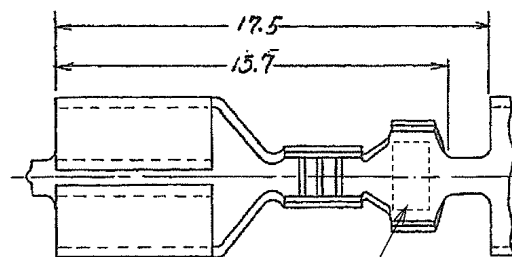
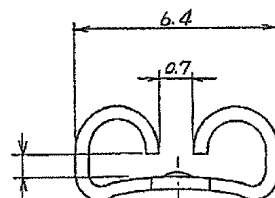
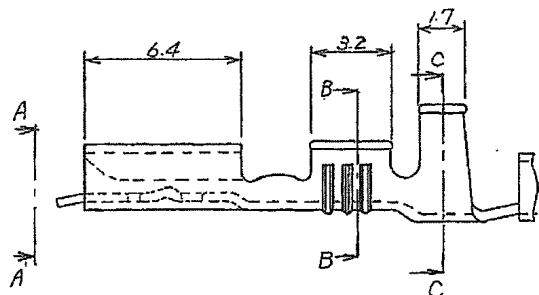
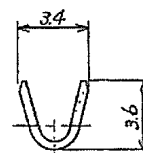
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LOC

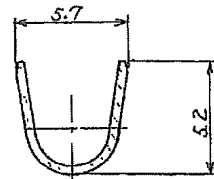
DIST

REVISIONS

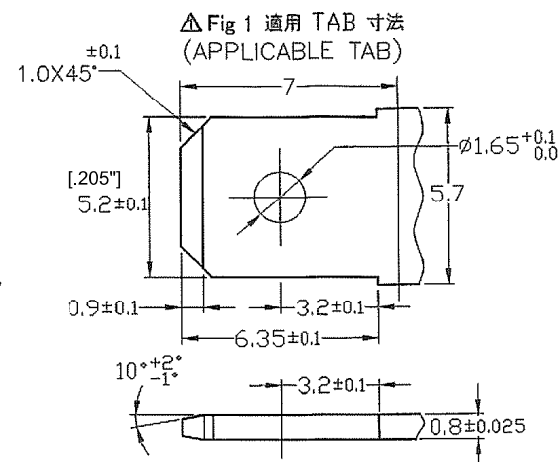
P	LTR	DESCRIPTION	DATE	DWN	APVD
	C	REVISED ECR-07-011381	18MAY'07	J.S	S.M
	C1	REVISED PER ECR-19-013810	13SEP2019	BDA	DH

トレードマーク
TRADE MARKこの寸法は最合力により管理する
※ 断面 A-A

断面 B-B



断面 C-C



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わります。

不活性ガス加熱方式……銀光沢
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

BRASS	MATTE, TIN-PLATED	170179-2	170180-2	電鍍 0.4t	電気鍍め	108-5007
BRASS	MATTE OR BRIGHT (TE PLANT CHOICE), UNPLATED	170179-1	170180-1	電鍍 0.4t	—	108-5007
BASE MATERIAL	FINISH	型番	LP型番	材質	仕上	製品規格番号

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

一般公差

10% ±0.25

30% ±0.13

100% ±0.08

HOLE ±0.4

±1.0

MATERIAL
材料

表参照 (SEE TABLE)

FINISH
仕上

表参照 (SEE TABLE)

WIRE RANGE
18-20 AWG1.75~2.27 mm² (AWG #18-14)INSULATION DIA
1.30~4.60 mm (.130~.180 IN)

NAME

PRODUCT SPEC

表参照 (SEE TABLE)

APPLICATION SPEC

取付適用規格

WEIGHT

—

CUSTOMER DRAWING

SCALE

—

TE Connectivity

"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

—

SHEET

1 OF 1

REV C1