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LOC

DIST

REVISIONS

変更

P

LTR

DESCRIPTION

DATE

DWN

APVD

U3

REVISED PER ECR-16-015552

3NOV2016

D.L

T.D

U4

REVISED PER ECR-20-009164

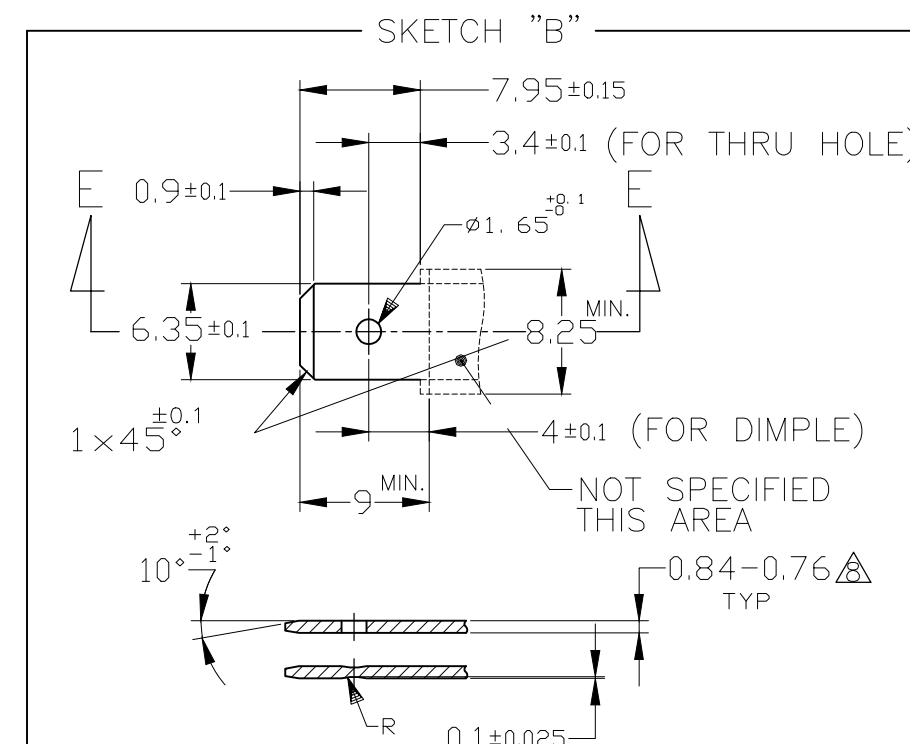
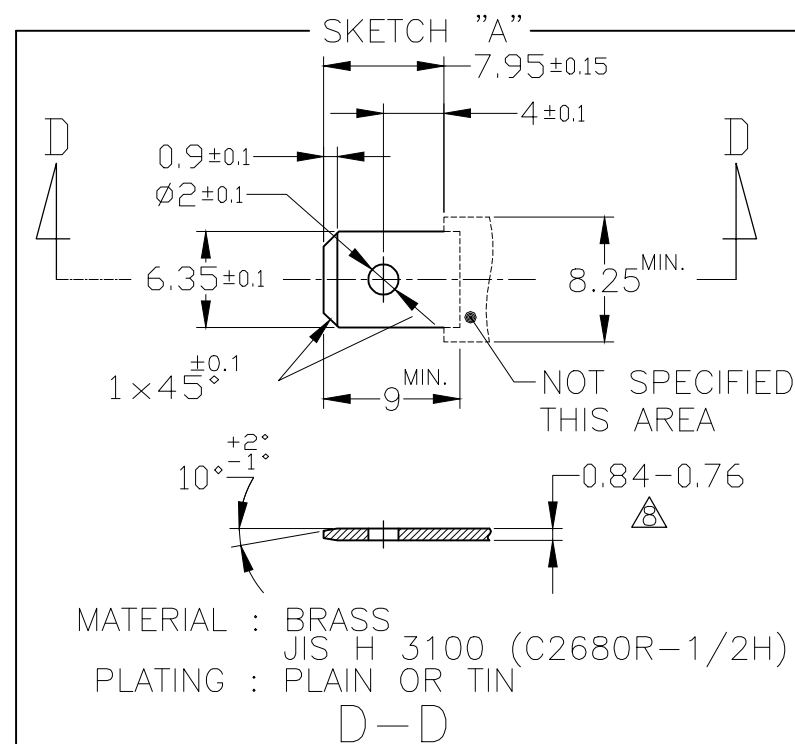
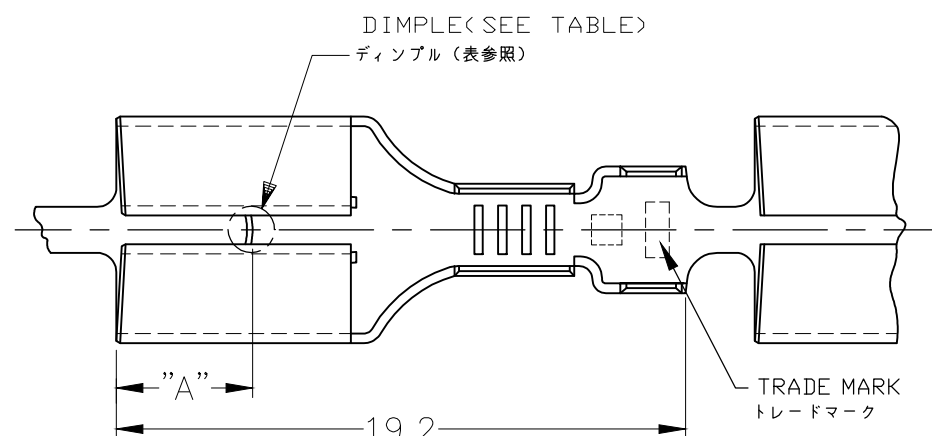
11AUG2020

MK

E.W

推奨タブ図

RECOMMENDED TAB DIMENSIONS



1. PRODUCT SPEC : 108-5153, 108-5169
2. CRIMP SPEC : 114-5052
3. STRESS RELIEVING FINISH IS SUBJECT TO CHANGE BY THE TYPE OF STRESS RELIVING PROCESS
INERT GAS FURNACE- - - -MATTE
ATOMOSPHERIC FURNACE FOLLOWED BY ACID PICKLE- - - -BRIGHT
4. ELIMINATION STRESS RELIVING PROCESS
5. PRODUCT SPECIFICATION: 108-5147
6. QUALIFICATION TEST REPORT: 501-5050

OBSOLETE AMP AUSTRALIAN PRODUCT
アンプ オーストラリア製

1. SEPARATE PAPER TYPE
2. MATING TAB THICKNESS IS 0.84-0.76

1. 製品規格 : 108-5153, 108-5169
2. 取付適用規格 : 114-5052
3. ストレス除去処理
処理方法により外観が変わります。
不活性ガス加熱方式 - - - 無光沢
大気加熱方式 - - - 光沢
4. ストレス除去処理をしない。
5. 製品規格 : 108-5147
6. 認定試験報告書 : 501-5050

OBSOLETE

170030-1 OR EQUIVALENT TO 170030	W/O DIMPLE	---	BRASS	---	---	8-170032-7
170256-3 OR EQUIVALENT TO 170256	W/O DIMPLE	TIN PLATING	BRASS	---	179461-5	6-170032-5
170030-1 OR EQUIVALENT TO 170030	W/O DIMPLE	4	BRASS	---	---	6-170032-2
170030-3 OR EQUIVALENT TO 170030	W/O DIMPLE	TIN PLATING 錫メッキ	ZKLF-5 #4	---	---	170032-6
170256-3 OR EQUIVALENT TO 170256	W/O DIMPLE	TIN PLATING 錫メッキ	BRASS	---	179461-5	170032-5
SKETCH, "A"	WITH DIMPLE	TIN PLATING 錫メッキ	BRASS	4.5	---	170032-4
SKETCH "A"OR"B"	WITH DIMPLE	---	BRASS	3.8	---	170032-3
170030-1 OR EQUIVALENT TO 170030	W/O DIMPLE	---	BRASS	---	---	170032-2
SKETCH, "A"	WITH DIMPLE	---	BRASS	4.5	---	170032-1
MATING TAB	DIMPLE	FINISH	MATERIAL	"A"	LOOSE PIECE NUMBER	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN A.YAMAGUCHI 23JUN04

CHK K.BETSUI 19SEP2015

APVD K.BETSUI 23JUN04

PRODUCT SPEC 製品規格

APPLICATION SPEC 取付適用規格

WEIGHT

CUSTOMER DRAWING

STE TE Connectivity

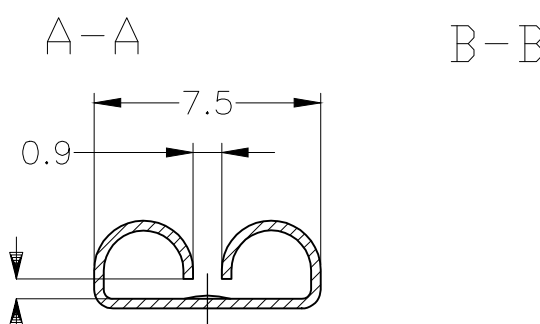
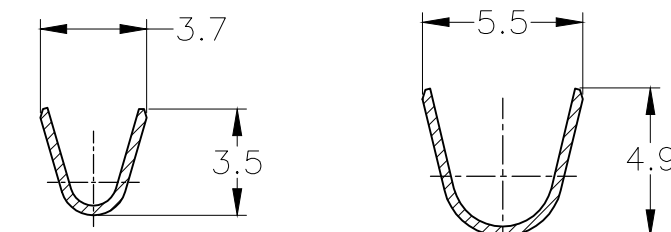
250 SERIES RECEPTACLE
WITHOUT LATCH

SIZE CAGE CODE DRAWING NO 番号 RESTRICTED TO

A3 00779 C-170032

SCALE 4:1 SHEET 1 OF 1 REV U4

WIRE RANGE 0.5-2.27mm ² (AWG20-14)
INSULATION DIA. 2.16~3.43mmφ

MATERIAL
材料 0.32 THKFINISH
仕上 SEE TABLE

この寸法は嵌合力によって
管理する。
THIS DIMENSION IS CONTROLLED
WITH MATING FORCE AND 0.71 MAX

C-C