

4

3

2

1

THIS DRAWING IS UNPUBLISHED.

RELEASED FOR PUBLICATION

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LOC
J

DIST
—

REVISIONS
変更

P

LTR

DESCRIPTION

DATE

DWN

APVD

#

L1

REVISED PER ECO-11-005030

11MAR11

RK

HMR

DIE IDENTIFICATION MARK

(TRADE MARK)

0.2 SQUARE (170037-9 ONLY)
PRODUCT I.D MARK

5.6

1.5

(BE CONTROLLED BY MATING FORCE)

VIEW A-A

3.0

(3.1)

SECT. "B"—"B"
(-6 ONLY)

2.9

3.3

SECT. "B"—"B"

4.2+0.4
-0.6

4.7

SECT. "C"—"C"

6.4

3.2

1.4

NOTE:

1. SEE PRODUCT SPEC FOR THE
DETAIL OF MATING TAB

△2

STRESS RELIEVING

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

*INERT GAS FURNACE.....MATTE

*ATMOSPHERIC FURNACE FOLLOWING BY ACID PICKLE...BRIGHT

↑	108-5178	—#—	BRASS 0.32t	ELECTRICAL TIN PLATED WITHOUT STRESS RELIEVE	170037-9
	108-5178	—#—	BRASS 0.32t	ELECTRICAL TIN PLATED	170037-6
	108-5178	170038-5	PRE-TIN BRASS		170037-5
	108-5178	170038-4	PHOSBRO 0.32t	ELECTRICAL TIN PLATED	170037-4
	108-5178	170038-3	PHOSBRO 0.32t	—#— △2	170037-3
	108-5178	170038-2	BRASS 0.32t	ELECTRICAL TIN PLATED	170037-2
0.51t	108-5008	170038-1	BRASS 0.32t	—#— △2	170037-1
MATING TAB THK.	PRODUCT SPEC NO.	L.P P/N	MATERIAL	FINISH	P/N

WIRE RANGE

0.5~1.42 mm²
(AWG #20~#16)

INSULATION DIA

2.29~3.3

TOLERANCES

±0.4

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
単位: 耗
mm

TOLERANCES UNLESS
OTHERWISE SPECIFIED:
一般公差

0 PLC ±—

1 PLC ±—

2 PLC ±—

3 PLC ±—

4 PLC ±—

ANGLES ±—

MATERIAL
材料

SEE TABLE

FINISH
仕上

SEE TABLE

DWN
LI HELEN

CHK
Mikio Shindo

APVD
Mikio Shindo

PRODUCT SPEC
製品規格

APPLICATION SPEC
取付適用規格

WEIGHT
0.35g/ea

27AUG2004

30 Aug. 04

30 Aug. 04

108-5008

114-5084

0.35g/ea

TE Connectivity

187 SERIES
FASTON RECEPTACLE
—

SIZE

CAGE CODE

DRAWING NO
番号

RESTRICTED TO

A3

00779

C-170037

—

CUSTOMER DRAWING

SCALE
尺度 4:1

SHEET
1 OF 1

REV
L1

1470-19 (3/11)