

THIS DRAWING IS UNPUBLISHED.

RELEASED FOR PUBLICATION , NOV 07

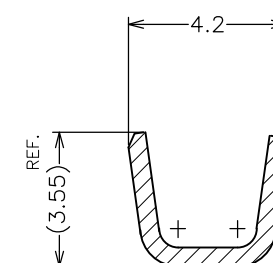
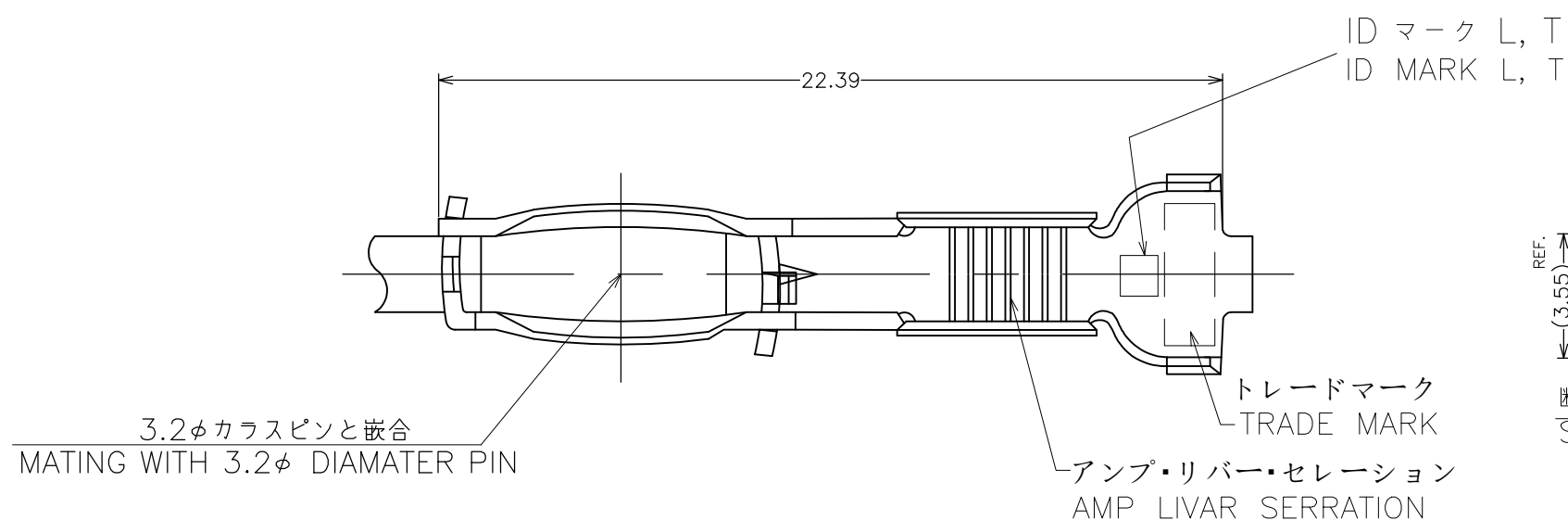
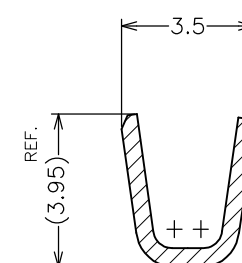
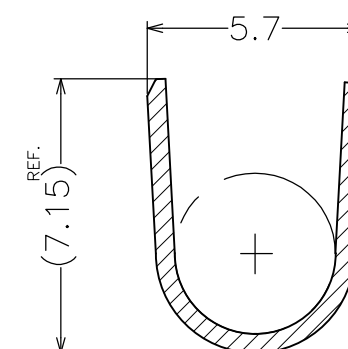
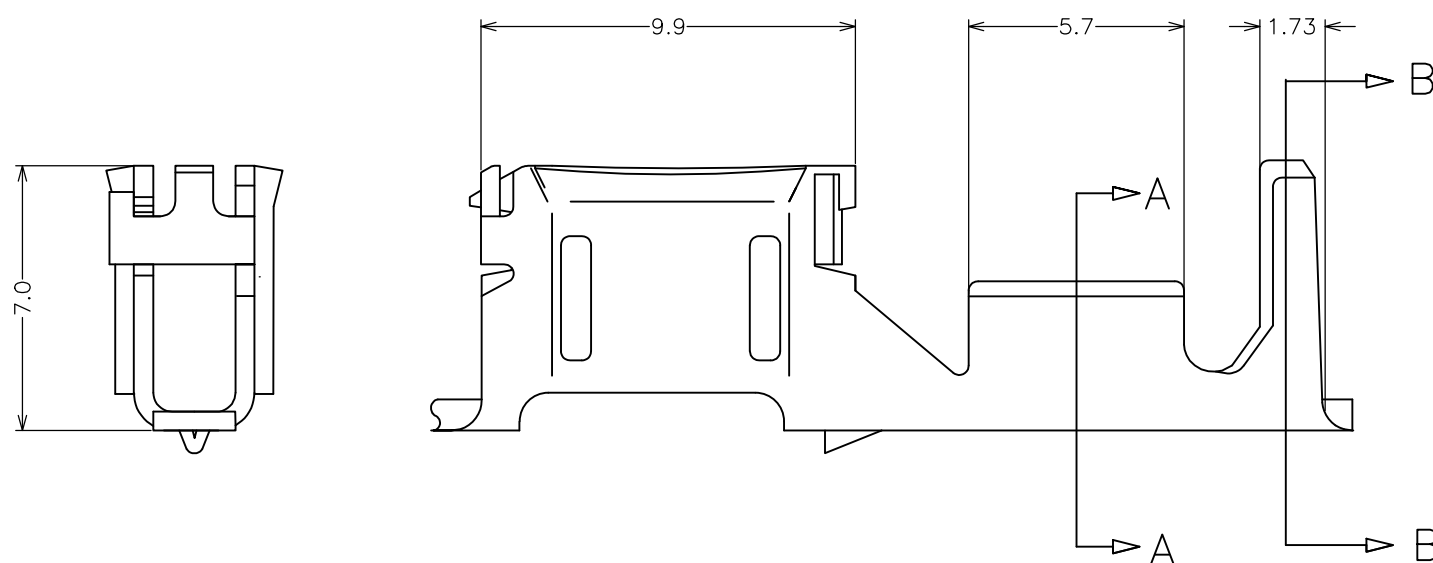
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REVISIONS

変更

P	LTR	DESCRIPTION	ECN	DATE	DWN	APVD
	C1	ECR-19-015554		07OCT2019	SE	PKS

断面 A - A Tタイプ
SECT. T TYPE断面 A - A Lタイプ
SECT. L TYPE断面 B - B L, Tタイプ
SECT. L, T TYPE

注記 ;

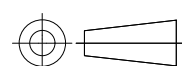
- 適用ハウジング : X-316293-X
- 一般公差 ; 10 ≧ : ±0.2
> 10 : ±0.25

NOTES;

- APPLICABLE HSG : X-316293-X
- TOLERANCES ; 10 ≧ : ±0.2
> 10 : ±0.25

△ 3 THIS PRODUCT IS SPLICE FREE VERSION

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
単位 : 耗
mmTOLERANCES UNLESS
OTHERWISE SPECIFIED:
一般公差

0 PLC	±
1 PLC	±
2 PLC	±
3 PLC	±
4 PLC	±
ANGLES	±3

MATERIAL 磷青銅
材料 PHOS BROFINISH 錫めっき
仕上 TIN PLATED

DWN 07NOV2011

K.SAKAI

CHK 07NOV2011

M.HARASAWA

APVD 07NOV2011

N.YAMASAKI

PRODUCT SPEC

製品規格

108-5494

APPLICATION SPEC

取付適用規格

114-5215

WEIGHT

0

CUSTOMER DRAWING

T	0.76~2.86 mm ² (AWG#18~#13)	316292-5
L	0.76~2.6 mm ² (AWG#18~#13)	316292-2
L	0.76~2.6 mm ² (AWG#18~#13)	316292-1

ID マーク ID MARK	抱合電線断面積 WIRE RANGE	型番 P/N
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WIRE RANGE 抱合電線断面積	表参照 SEE TABLE	INSULATION DIA 被覆外径 1.6~4.0
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STE

TE Connectivity

NAME 名称	—
3.2 CLUSTER REC. L, T TYPE	—

SIZE	CAGE CODE	DRAWING NO 番号	RESTRICTED TO
A3	00779	C-316292	—

SCALE 尺度 5:1	SHEET 1 OF 1	REV C1
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