

LOC J	DIST -	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
			E	REVISED PER ECR-25-233020	27JAN2025	F.Z	R.B

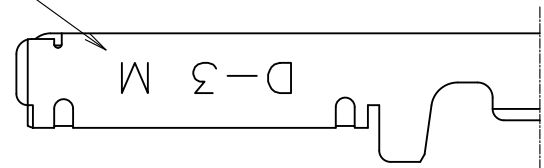
D

C

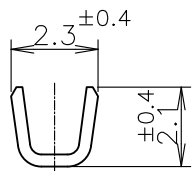
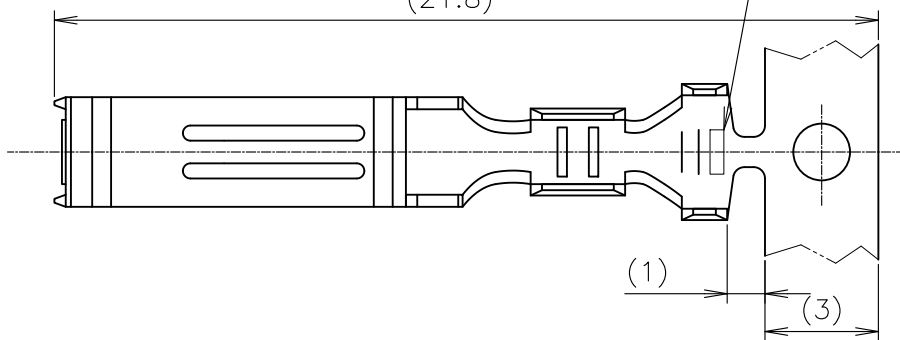
B

A

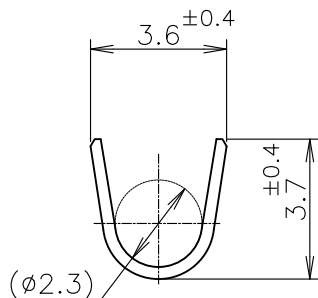
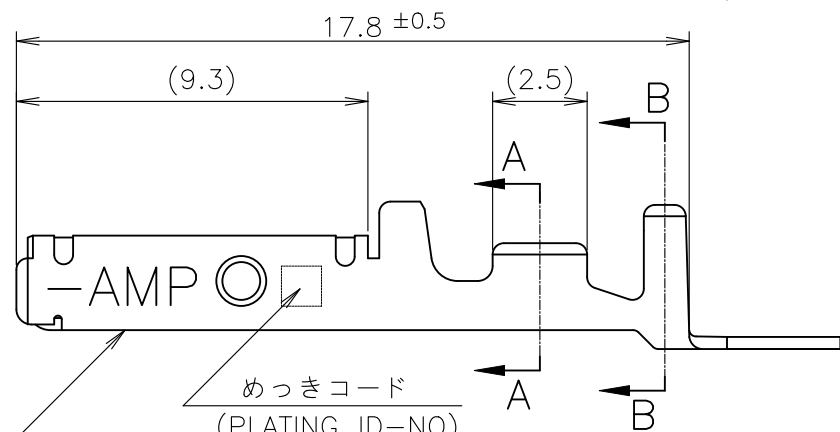
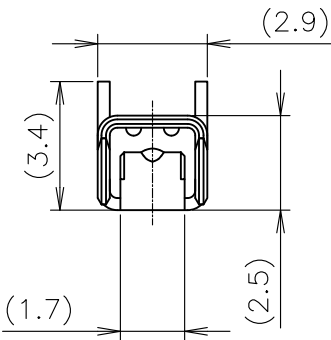
ワイヤーレンジ
WIRE RANGE
ID MARK



TOOLING ID MARK
ON OUTER SURFACE



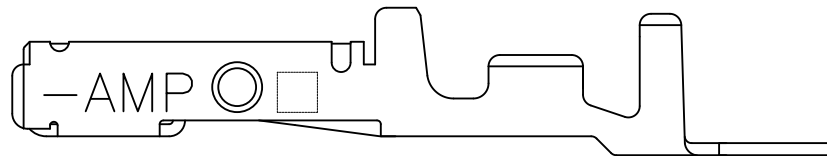
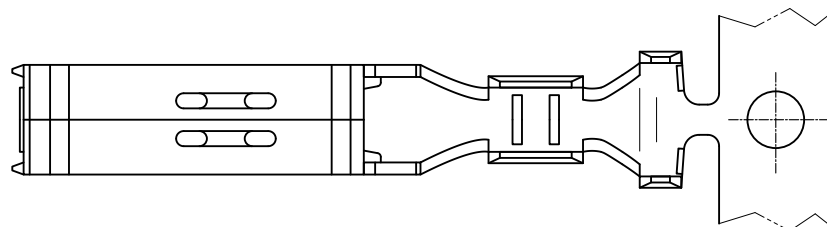
A-A



B-B

接圧表示
(PRESSURE ID-MARK)

めっきコード
(PLATING ID-NO)



2-5 ONLY

D

C

B

A

OBSOLETE	△2	H	5	光沢錫めっき (BRIGHT TIN-PL.)	2-175195-5		
			5	光沢錫めっき (BRIGHT TIN-PL.)	1-175195-5		
			8	Finish (CONTACT AREA): 0.76μm PdNi & Au PLATING	1-175195-3		
			7	Finish (CONTACT AREA): 0.38μm PdNi & Au PLATING	1-175195-2		
	△1	INACTIVE	5	光沢錫めっき (BRIGHT TIN-PL.)	175195-5		
			8	Finish (CONTACT AREA): 0.76μm PdNi & Au PLATING	175195-3		
			7	Finish (CONTACT AREA): 0.38μm PdNi & Au PLATING	175195-2		
	備考 (REMARK)		接圧表示 (ID-MARK)	めっきコード (PL. ID NO)	仕 上 (FINISH)	△3	型 番 (P/N)
	接点タイプ		(CONT. TYPE)				

- 1 CONTACT TYPE; LOW PRESSURE TYPE (FOR GENERAL)
- 2 CONTACT TYPE; HIGH PRESSURE TYPE (FOR HIGH CURRENT OR ANTI-VIBRATION)
- 3 PdNi & GOLD FLASH, CONTACT AREA ONLY
- 4 PRODUCT SPEC: 108-5349
- 5 APPLICATION SPEC: 114-5148

GENERAL TOLERANCE 一般公差
10 ≥ : ±0.2
30 ≥ > 10: ±0.25
100 ≥ > 30: ±0.3
ANGLES: ±3°

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 ± -
MATERIAL 材料 (COPPER ALLOY) 銅合金	4 PLC ± -
	ANGLES ± -
FINISH 仕上 (SEE TABLE) 表参照	

DWN	27JUN1990
T-YONEBAYASHI	
CHK	14FEB1991
H.OBATA	
APVD	14FEB1991
S.MANABE	
PRODUCT SPEC	
製品規格	
APPLICATION SPEC	
取付適用規格	
WEIGHT	
CUSTOMER DRAWING	

WIRE RANGE 抱合電線断面積		AWG 24-20-20 (0.2-0.5mmSQ) mm ²		INSULATION DIA 被覆外径		1.2-2.6 mmφ	
				TE Connectivity			
NAME 名称							
M SIZE DYNAMIC SERIES REC. CONTACT ダイナミックシリーズリセプタクルコンタクト							
SIZE	CAGE CODE	DRAWING NO 番号				RESTRICTED TO	
A3	00779	C-175195				—	
		SCALE 尺度 5:1		SHEET 1 OF 1		REV E	