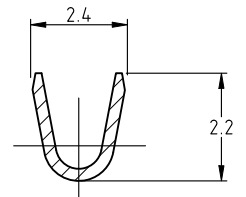
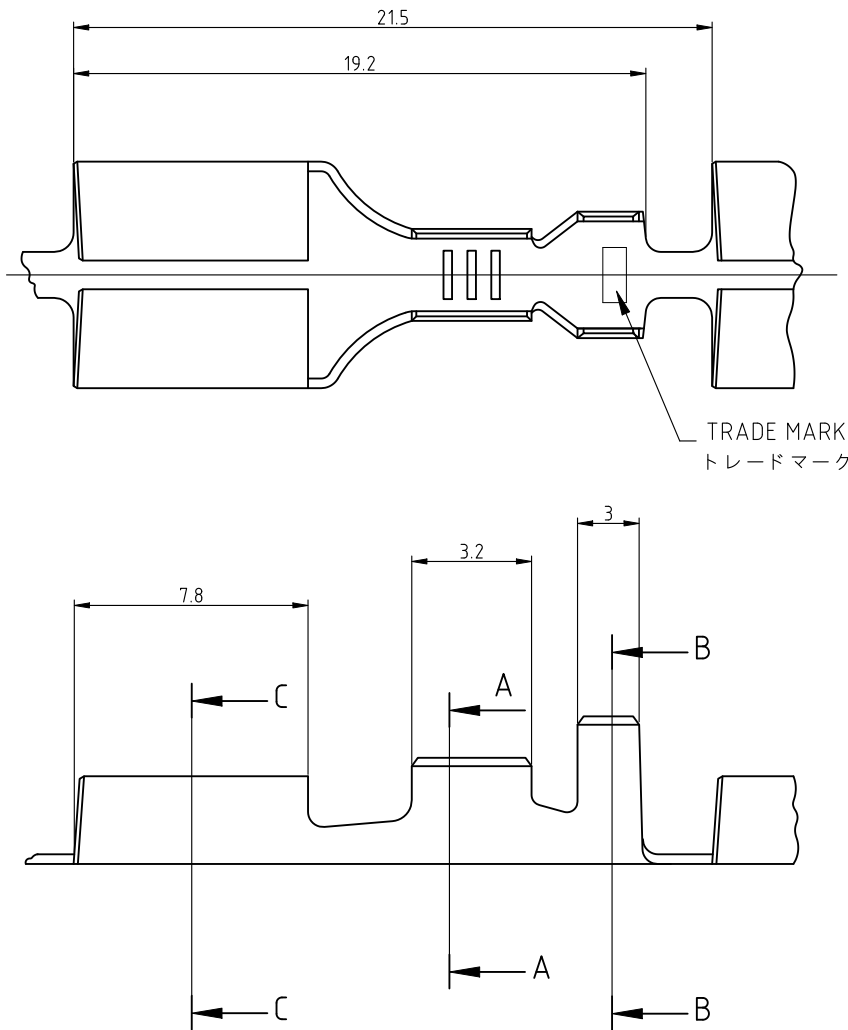
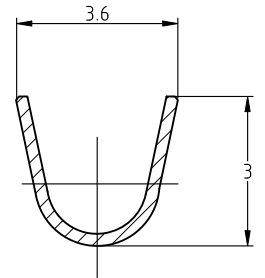
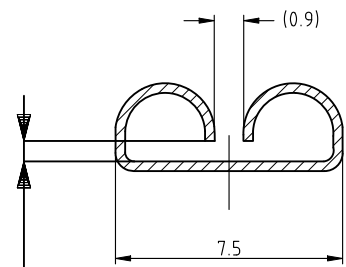


REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	B3	REVISED PER ECR-24-229513	16DEC24	Y.Z	E.W

SECT.
断面 A-ASECT.
断面 B-B

この寸法はかん合力によって規定する。
THIS DIMENSION IS CONTROLLED WITH MATING FORCE

SECT.
断面 C-C

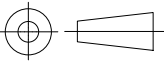
NOTE;

- STRESS RELIEVING FINISH IS SUBJECT TO CHANGE BY THE TYPE OF STRESS RELIVING PROCESS
INERT GAS FURNACE - - - -MATTE
ATMOSPHERIC FURNACE FOLLOWED BY ACID PICKLE - - - -BRIGHT
- CONTACT INSERTION FORCE : 39.2N MAX.
CONTACT EXTRACTION FORCE : 4.9 - 39.2N
- APPLICATION FEED : 21.49mm
- ADD THE INTERLEAVING PAPER



TIN PLATING	BRASS THICKNESS 0.32mm	170384-4
— # —	BRASS THICKNESS 0.32mm	170384-3
TIN PLATING	BRASS THICKNESS 0.32mm	170384-2
— # —	BRASS THICKNESS 0.32mm	170384-1
FINISH	MATERIAL	PART NO.

WIRE RANGE 0.3~0.5mm ² (AWG#22-20)	INSULATION DIA 1.5~2.2mmφ
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DIMENSIONS: mm		DWN J.SATO 17MAY2007	MATERIAL SEE TABLE		FINISH SEE TABLE			
TOLERANCES UNLESS OTHERWISE SPECIFIED:		CHK S.MANABE 17MAY2007	 TE Connectivity					
		APVD S.MANABE 17MAY2007						
		PRODUCT SPEC						
0 PLC ± 0.2		APPLICATION SPEC	NAME .250 SERIES RECEPTACLE WITHOUT LATCH					
1 PLC ±			SIZE A4					
2 PLC ± 0.25			CAGE CODE 00779					
3 PLC ±			DRAWING NO C-170384					
4 PLC ± 0.3			RESTRICTED TO —					
ANGLES ± 3°								
		WEIGHT 0.000000						
CUSTOMER DRAWING						SCALE 4:1	SHEET 1 OF 1	REV B3