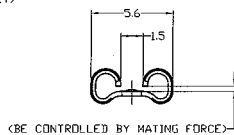
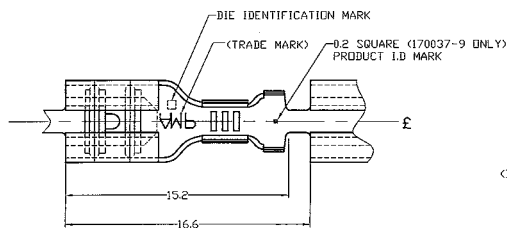


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LOC	DIST	REV	DESCRIPTION	DATE	OWN	APVD
J	—	H	REDRAWN W/C FJDO-0305-04	31AUG'04	H.L.	M.S.
		J	REVISED FJDO-0344-04	25SEP'04	H.L.	M.S.
		J1	REVISED ECR-05-007890	29JUL 05	Y.Y.	N.Y.



VIEW A-A

NOTE:

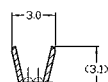
- SEE DRAWING OF CP63-046J FOR THE DETAIL OF MATING TAB



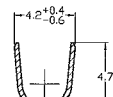
STRESS RELIEVING

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

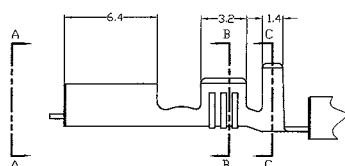
* INERT GAS FURNACE...MATTIE
* ATMOSPHERIC FURNACE FOLLOWING BY ACID PICKLE...BRIGHT

SECT. "B"-B"
(<6 ONLY)

SECT. "B"-B"



SECT. "C"-C"



PRODUCT SPEC NO.	LP	P/N	MATERIAL	FINISH	P/N
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	—	PHOSBRD 0.32t	ELECTRICAL TIN PLATED	170037-4
108-5178	170038-3	—	PHOSBRD 0.32t	—	170037-3
108-5178	170038-2	—	BRASS 0.32t	ELECTRICAL TIN PLATED	170037-2
108-5008	170038-1	—	BRASS 0.32t	—	170037-1

WIRE RANGE 0.5-1.42 mm (AWG #20-#16)	THIS DRAWING IS A CONTROLLED DOCUMENT.	DATE 27AUG2004	DRAWN LI HELEN	CHK Mikio Shindo	APVD Mikio Shindo	NAME 名	187 SERIES FASTON RECEPTACLE	RESTRICTED TO
INSULATION DIA 2.29-3.3	DIMENSIONS: 単位: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED 一般公差	0 PLC 1 PLC 2 PLC 3 PLC 4 PLC ANGLES	± ± ± ± ±	PRODUCT SPEC 108-5008	APPLICATION SPEC 114-5084	SIZE A3	CAGE CODE 00779
TOLERANCES ±0.4	MATERIAL SEE TABLE	FINISH SEE TABLE	WEIGHT 0.35g/ea	DRAWING NO 170037	CUSTOMER DRAWING	SCALE 4:1	SHEET 1	OF 1