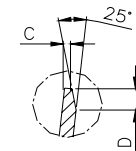
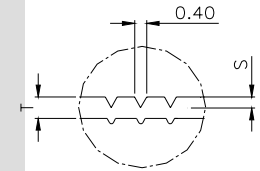
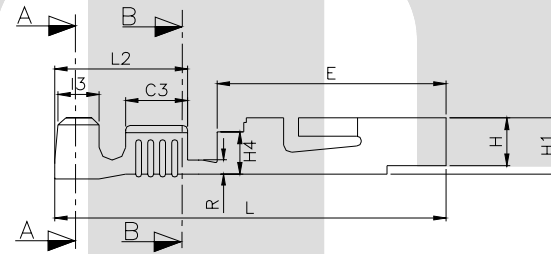
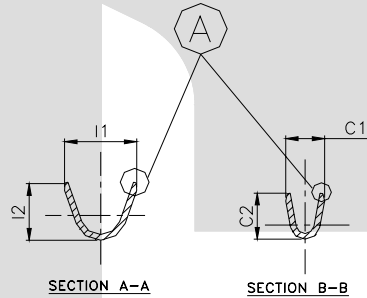


DESCRIPTION	AT 1ST INSERTION	AT 10TH WITHDRAWAL
PUSH LOAD MAX.	NA	
PULL LOAD MIN.		NA
MAX. MV. DROP	N A	
MAX. MV. DROP		N A

DIMENSION CLASSIFICATION	
SYMBOL	DESCRIPTION
▲	CRITICAL



CAT. NO.	L	L1	L2	L3	L4	E	W	W1	W2	H	H1	C1	C2	C3	I1	I2	I3	S	C	D	P	ød1	H2	W3	H4	R	W4
TOLERANCE	+0.3/-0.3	+0.5/-0.1	+0.2/-0.2	+0.3/-0.2	+0.1/-0.2	+0.2/-0.2	+0.2/-0.1	+0.15/-0.3	+0.1/-0.1	+0.2/-0.2	+0.1/-0.1	+0.2/-0.2	+0.3/-0.3	+0.1/-0.1	+0.2/-0.2	+0.3/-0.1	+0.1/-0.1	+0.04/-0.04	+0.1/-0.1	+0.3/-0.3	+0.05/-0.05	+0.1/-0.1	+0.3/-0.3	+0.1/-0.2	+0.1/-0.1	+0.15/-0.0	+0.15/-0.1
TT- 1903	26.5	6.00	9.00	13.2	9.9	15.5	5.20	8.00	7.20	3.50	4.00	3.80	3.00	4.30	5.50	4.00	2.80	0.10	0.25	0.50	15.0	2.00	31.8	3.40	3.30	1.10	1.80

NOTES:-

MATERIAL	70/30 BRASS
FINISH	TIN
THICKNESS	0.40 ± 0.02
HARDNESS IN VPN	130-160

TT-1903

CONTROLLED COPY
TTPL

UNSPECIFIED RADIUS IS 0.3
UNSPECIFIED CHAMFER IS 0.5
TERMINAL PITCH 15.00 ± 0.05

PLATING THICKNESS:- 1.50 MICRON MIN. IN CASE OF PLATING
TERMINAL INSERTION FORCE INTO COUPLER:- 2.50KG.MAX.
TERMINAL WITHDRAWL FORCE INTO COUPLER:- 6.00.KG.MIN.

06	W4 & Profile	NOT SHOWN	SHOWN (Critical Dimn.)	25/02/06	AM	VENU	185		
05	L4	NOT SHOWN	SHOWN (Critical Dimn.)	11/02/06	AM	VENU	184		
04	C1	3.00	3.80	20/11/05	AM	VENU	182		
03	H4	NOT SHOWN	SHOWN	19/09/05	AM	VENU	173		
02	NECK HEIGHT	IMPROVED	R = 1.10 ± 0.15 / -0.0	25/07/05	AM	VENU	170		
01	L3 & S	NOT SHOWN & 0.15 ± 0.05	SHOWN & 0.10 ± 0.04	02/05/04	BN	BN	81 B		
01	Tol. L2,E & W1 & C1	+0.1 & +0.1 & +0.3	+0.2 & +0.15 & ± 0.2	02/05/04	BN	BN	81 B		
REV.NO.	AL. NO.	WAS		CHANGED TO		DATE	NAME	CHD.BY	ECN NO.
GEN.TOL.	CAT.NO.	TAB SIZE	CABLE SIZE	ALL DIMENSIONS ARE IN MM					
0-10	± 0.10	TT-1903	NA	0.5-1.0 mm ²					
10-30	± 0.20	DRN BY	CHECKED BY	APPROVED BY DATE	FILENAME	DATE	SCALE		
		VENU	SANTOSH	SUJESH	Tt-1903	24-07-01	3:1		
30-100	± 0.30			FUSE TERMINAL					
100-300	± 0.50			TERMINAL TECHNOLOGIES (I) PVT. LTD.	DRAWING_NUMBER	D/TT/136,R06	SHEET 1 OF 1		

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