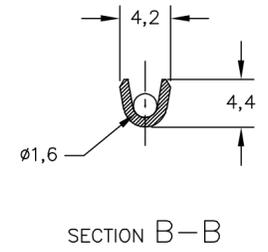
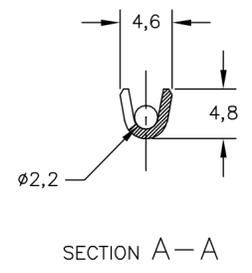
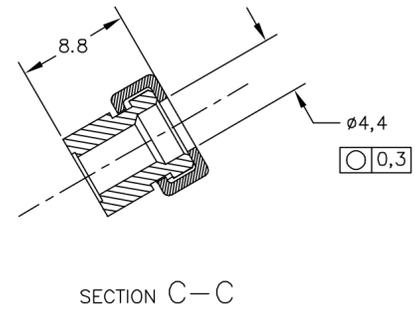
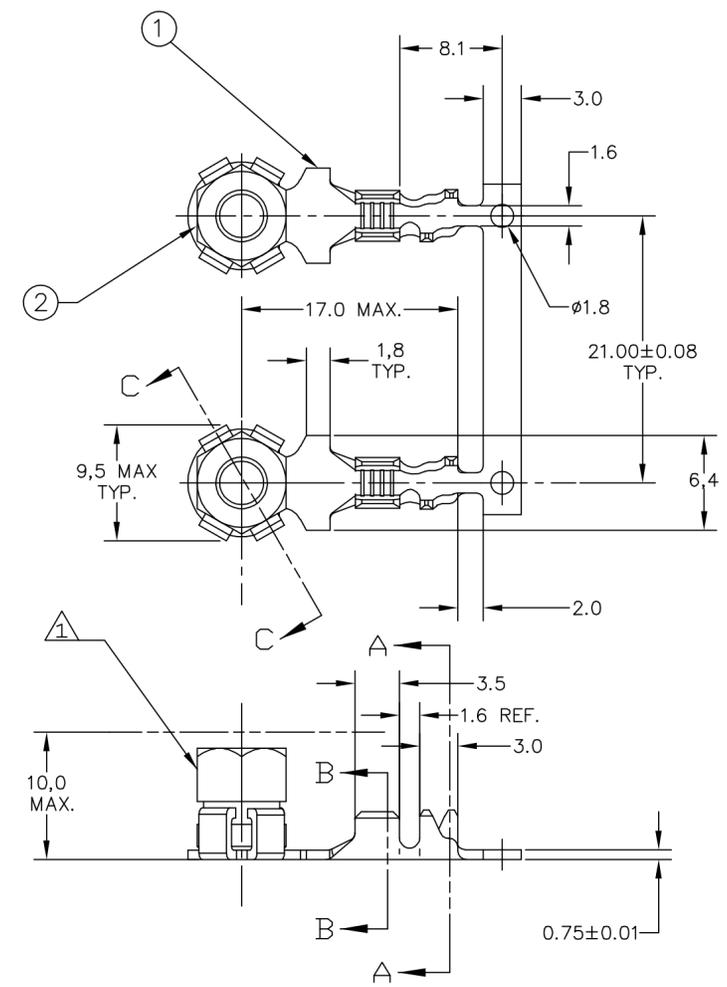
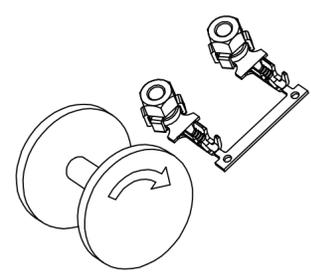
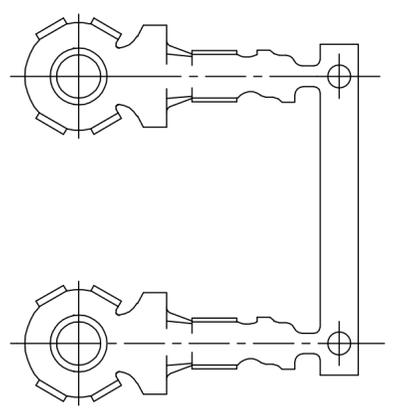


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LOC	DIST	REVISIONS			
P	LTR	LT	DATE	DWN	APVD
DESCRIPTION			DATA	DES	APR
	F1		11AUG2011	NCL	MG
	F2		07FEB2012	NCL	GOJ



- 1 - PORCA SEXTAVADA SW7xM4, AUTO TRAVANTE, AÇO BAIXO CARBONO, ZINCADO BICROMATIZADO (CROMO TRIVALENTE)  
- SW7x M4 SELF LOCKING, HEXAGONAL NUT, LOW CARBON STEEL, ZINC PLATING BICHROMATED (TRIVALENT CHROMIUM).
- 2 - GARRA DO CONDUTOR PARA "F" CRIMP E GARRA DO ISOLANTE PARA "O" CRIMP.  
- WIRE BARREL FOR "F" CRIMP AND INSULATION FOR "O" CRIMP.
- 3 - ALTURAS E LARGURAS DE FECHAMENTO PARA 14AWG / 16AWG.  
CONDUTOR (CRIMP WIDTH): ISOLANTE (INSULATION CRIMP WIDTH)  
LARGURA: .130 "F" .140"O"  
ALTURA (CRIMP HEIGHT): 14AWG - 2,54mm.  
16AWG - 2,36mm.
- 4 - TORQUE ESPECIFICADO PARA PORCA DO TERMINAL É 3,0Nm±0,5Nm.  
THE TORQUE SPECIFIED FOR NUT TERMINAL IS 3,0Nm±0,5Nm.
- 5 - PORCA SEXTAVADA SW7xM4, AÇO BAIXO CARBONO, ZINCADO BICROMATIZADO (CROMO TRIVALENTE).  
- HEXAGONAL NUT SW7xM4, LOW CARBON STEEL, ZINC PLATING BICHROMATED (TRIVALENT CHROMIUM).
- 6 - PORCA SEXTAVADA SW7xM4, AUTO TRAVANTE, LATÃO, Cu Zn38 Pb1,5, SEM ACABAMENTO.  
- HEXAGONAL NUT SW7xM4, SELF LOCKING, BRASS Cu Zn38 Pb1,5, WITHOUT PLATING.
- 7 - PORCA SEXTAVADA SW7xM4, LATÃO (CuZn38 Pb1,5) SEM ACABAMENTO.  
- HEXAGONAL NUT SW7xM4, BRASS (CuZn38 Pb1,5) WITHOUT PLATING.



DIRECTION OFF TOP OF REEL  
 TYCO SPEC. 107-3 FIG.1

WIRE RANGE	INS. RANGE	REQ. PER ASSY	ITEM	DESCRIPTION	MATERIAL	FINISH
14-16 AWG	ø1,90-2,40	-5 -4 -3 -2 -1	1	NUT M4		
			2	NUT M4		
			3	NUT M4		
			4	NUT M4		
			1	TERMINAL RING TONGUE	BRONZE PHOS.	PRE-TIN/PRE-ESTANHADO

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN/DES N.C.LAPRESA 21JAN2004	TE Connectivity	
DIMENSIONS: DIMENSUES mm		CHK/CH P.L.FARIA 02DEC2003	ASSY., TERMINAL RING TONGUE, M4	
TOLERANCES UNLESS OTHERWISE SPECIFIED: TOLERANCIA NCO ESPECIFICADAS		APVD/APR N.M.SANTOS 02DEC2003	NAME DESRIGCO	
0 PLC/DEC ± -		PRODUCT SPEC	SIZE	
1 PLC/DEC ± 0,3		APPLICATION SPEC	CAGE CODE	
2 PLC/DEC ± -		WEIGHT	DRAWING NO	
3 PLC/DEC ± -			DESENHO NO	
4 PLC/DEC ± -			SCALE	
ANGLES/ANGULARES ±1'			SHEET	
FINISH ACABAMENTO			FOLHA	
			1 OF 1	
			REV	
			F2	