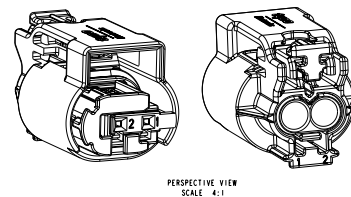
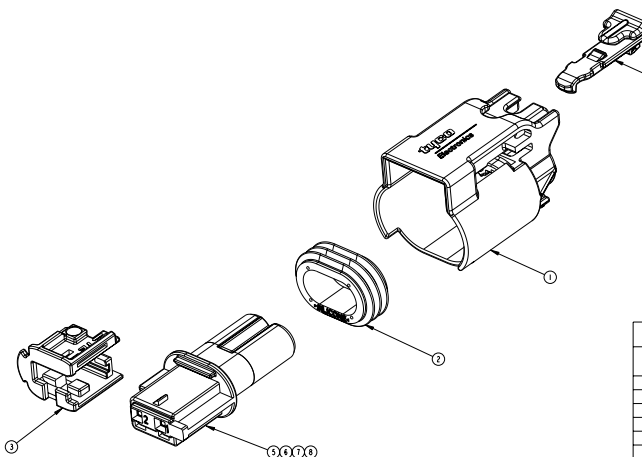
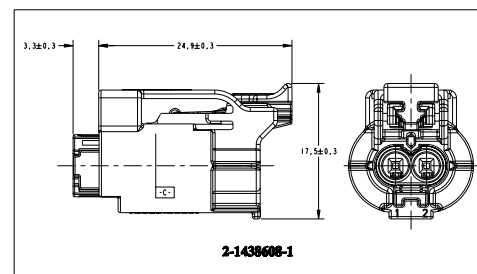
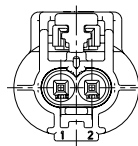
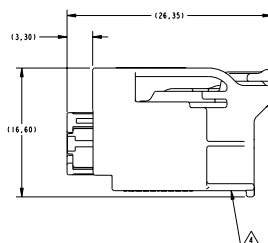
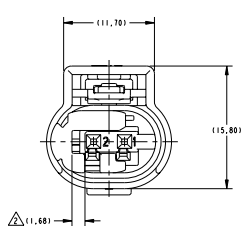


LOC		RST		REVISIONS			
IN	00	F	LTN	DESCRIPTION	DATE	SNR	APP
		E1		REVISED BY ECO-09-022368	13JAN2010	NCL	SGM
		E2		REVISED DESIGN ECO-10-010922	20MAR2010	NCL	CHN
		F		REVISED BY ECO-11-004750	13SEP2011	PP	GO
		F1		REVISED BY ECO-11-019305	28SEP2011	PP	GO



RECOMMENDED TERMINAL AND WIRE SEAL CHART 			
RECOMMENDED TERMINAL P/N 	PLATING 	WIRE SIZE TYPE 	RECOMMENDED WIRE SEAL (CORRESPONDING TO WIRE SIZE AND TYPE) 
1703032-5	GOLD	20AWG TXL	967067-I
1703032-1	TIN	20AWG TXL	967067-I
1703032-5	GOLD	18AWG TXL	967067-I
1703032-1	TIN	18AWG TXL	967067-I
1703032-5	GOLD	20AWG GXL	967067-I
1703032-1	TIN	20AWG GXL	967067-I
1703032-5	GOLD	9, 14mm ²	967067-I
1703032-1	TIN	9, 14mm ²	967067-I

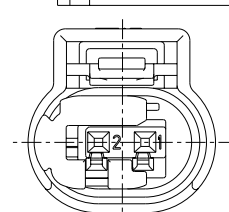


- 1- 143800-5 MOSTRADO.
- 1- 143800-8 SHOWN.
- △ TPA MOSTRADO EM POSIÇÃO DE PRÉ-TRAVA.
- △ TPA SHOWN IN PRE-LATCHED POSITION.
- △ CPA MOSTRADO EM POSIÇÃO DE PRÉ-TRAVA.
- △ CPA SHOWN IN PRE-LATCHED POSITION.
- △ GRAVAÇÃO JULIANA DE DATA COM QUATRO DÍGITOS (DDDD), LOCALIZADA NESTA ÁREA.
- △ MARK FOUR DIGIT JULIAN DATE CODE (DDDD), LOCATED IN APPROXIMATE AREA SHOWN.
- △ TERMINAIS, CARDS E SELOS VENDO SEPARADAMENTE. (VER TABELA DE PN'S PARA TERMINAIS, CARDS, SELOS, ACABAMENTO E BÍTLULA RECOMENDADOS).
- △ TERMINALS AND WIRE SEALS SOLD SEPARATELY. (SEE RECOMMENDED TERMINAL AND WIRE SEAL TABLE FOR P/N'S, PLATING, AND WIRE SIZE).
- △ VER ESPECIFICAÇÃO DE APLICAÇÃO N. 114-1802S.
- △ SEE APPLICATION SPEC. NO. 114-1802S.
- △ VERSÃO NEUTRA.
- △ NEUTRAL VERSION.
- △ ALÍVIO DE MATERIAL VER FOLHA 2 DE 21.
- △ MATERIAL RECESS (SEE SHEET OF 2).

1. COR OPCIONAL DO SELO - NATURAL.
 2. OPCIONAL SEAL COLORS - NATURAL.
 3. PRODUTO TESTADO CONFORME NORMA SAE/USCAR-2 REV.4 COM AS SEGUINTES EXCÊÇÕES:
 10C. FALTA DE INSERÇÃO DE PIA PARA MONTAGEM PARA TRAVASO = 12N. MIN.
 11C. "CLICK" AUDÍVEL = 14N. MIN.
 11C. FORÇA DE EXTRAÇÃO DO CIL DA POSIÇÃO TRAVASO PARA PIA TRAVASO = 7N. MIN.
 4. PRODUTO TESTADO IN ACCORDANCE WITH SAE/USCAR-2 REV.4 WITH THE FOLLOWING EXCERPTIONS:
 11A. PIA PRESST TO LOCK FORCE = 12N. MIN.
 11B. AUDIBLE "CLICK" = 14N. MIN.
 11C. CIL LOCK TO PEESE FORCE = 7N. MIN.
 5. SUPERFÍCIE DE VEDAÇÃO NESTA ÁREA, NÃO PERMITIDO MARCAR DE CHAVENAS E DIVISÕES DO MOLDE.
 RUSSIFICATION OF THE MOLDS IS NOT ALLOWED IN THIS AREA.
 6. SUPERFÍCIE DE VEDAÇÃO NESTA ÁREA, NÃO SÃO MARRAS E TOOLS PARTING PERMITTED.
 MOLD SURFACE RA0.06µm; DRAFTING ANGLE = 15° (SEE SHEET 2 OF 2)
 7. PINOS DE CONTATO CONFORME DESENHO DE 11A-18063 (VER FOLHA 2 DE 2)
 8. CONTACT PINS ACCORDING TO INTERFACE DRAWING TE 11A-18063 (SEE SHEET 2 OF 2)

[illegible]

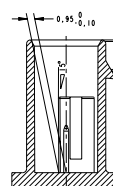
2		1					
LOC	BEST	REVISIONS					
IN	00	P	LTR	DESCRIPTION	DATE	QRB	APR
		-		SEE SHEET 1	-	-	-



KEY CODE D 1:
1-1438708-4 AND 1-1438608-8 ONLY
SCALE 6:1

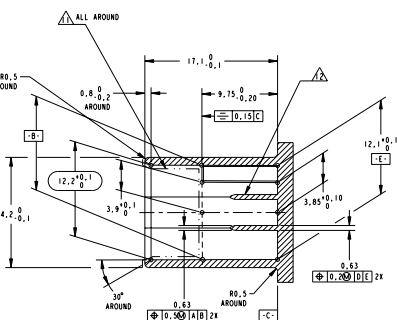
Technical drawing of a mechanical part with dimensions:

- Top width: $7.7^{+0}_{-0.10}$
- Inner width: $5.9^{+0}_{-0.1}$
- Left side width: $3.0^{+0}_{-0.1}$
- Right side width: 4
- Bottom width: $82.2^{+0}_{-0.1}$

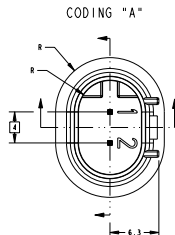


Technical drawing of a mechanical part showing a cross-section with dimensions: 0.95, 0.10, and 15°.

CODING "C"

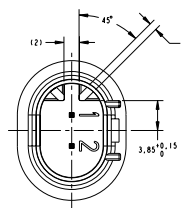


SECTION A-A

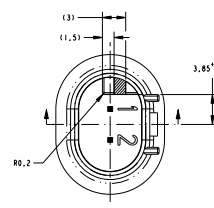


SCALE 4:1

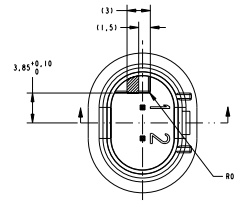
VARIANT FOR MATERIAL
RECESS IN CODING "A"



SCALE 4:1



SCALE 4: 11



SCALE 4:1

[illegible]