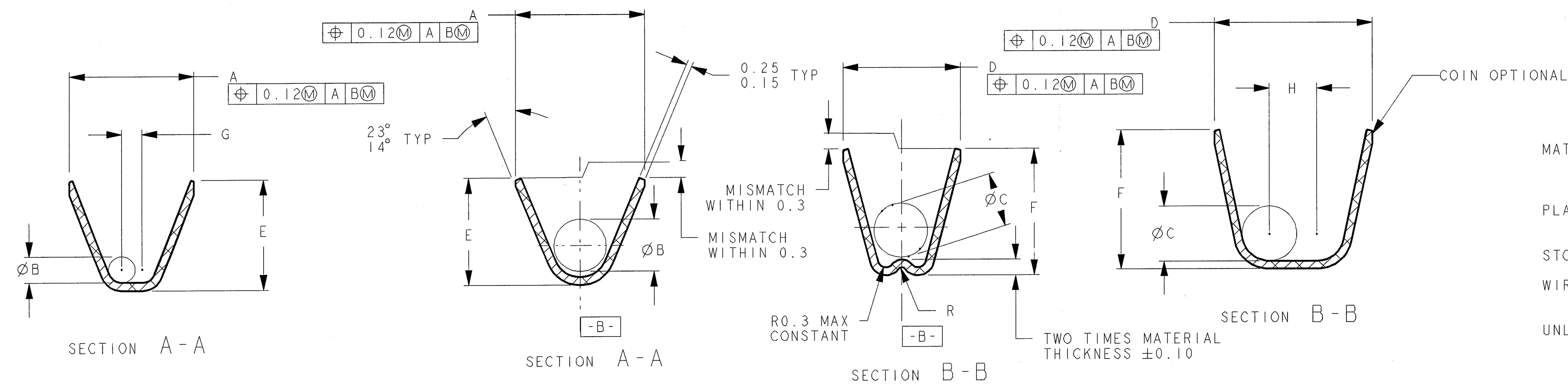
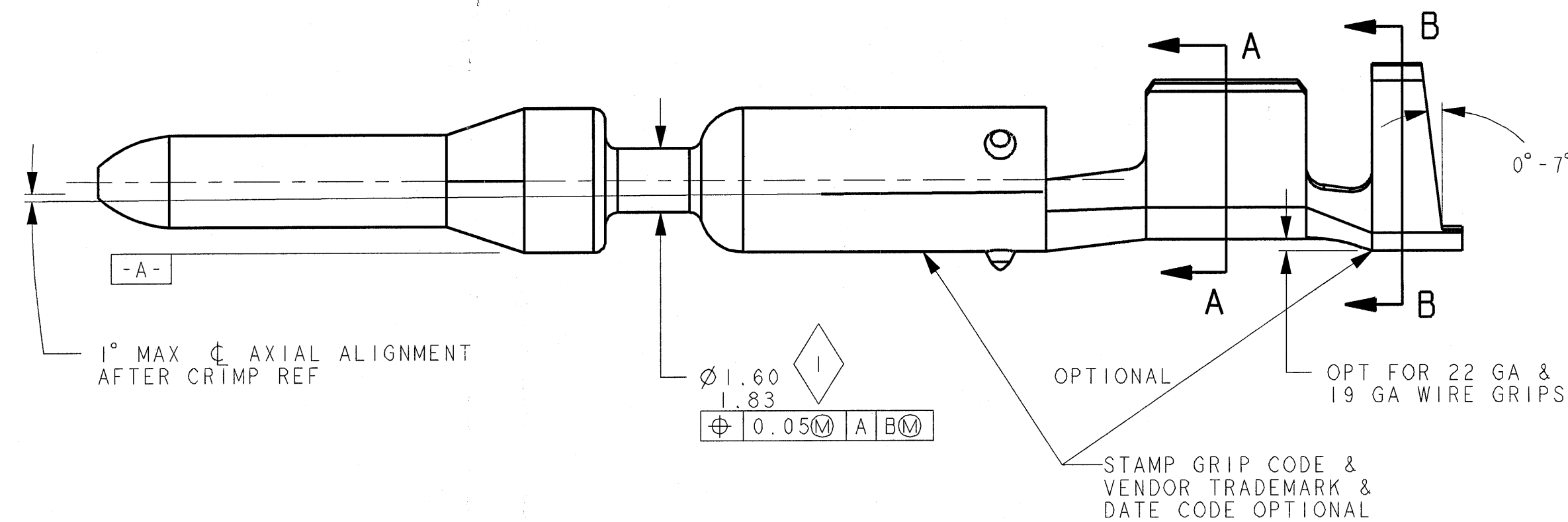


REFERENCE INSULATION CRIMP CHART			
WIRE SIZE	CRIMP WIDTH PER INSULATION THICKNESS		
	0.20-0.45	0.46-0.85	0.86-1.25
18/20	2.80	2.80	3.20
14/16		3.40	4.00
12		3.80	
22H			3.40



MATERIALS:
1) C26000 HO3
2) C19400 OR C19200 H04

PLATING:
HOT TIN DIP

STOCK 0.30 THICK ± 0.01

WIRE FABRICATION MUST PURCHASE FROM SOURCES SHOWN

UNLESS OTHERWISE SPECIFIED TOLERANCES ON:
1 PLACE DIMENSIONS ± 0.3
2 PLACE DIMENSIONS ± 0.13
ANGULAR DIMENSION $\pm 1^\circ$

QUALITY ASSURANCE REQUIREMENTS PER ITEM (3) : 2

USE FOR NON-SEALED APPLICATIONS ONLY

PART MUST COMPLY WITH

① PF-752

(2) PS-6013 (GD&T)

(3) PS-7300

THIS DRAWING REPLACES CHRYSLER DRAWING 4368163 REV F

[illegible]

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TABID		06-23-05		0	*	INITIAL RELEASE - REVISED AND REDRAWN		DR	GDL	GDL			
ECR-NUMBER		DATE "N"-YY		REVISION		ZONE		CHANGE DESCRIPTION		DRWN BY	CHK BY	APPR BY	
PRODUCT SPEC.		PACIFIC GAS		APPLICATION SPEC.		THIS DRAWING AND ALL OTHER INFORMATION CONTAINED HEREIN IS THE PROPERTY AND THE PROPERTY OF FCI. No drawing may be copied, reproduced or disclosed to any third party without the expressed written permission of FCI. © FCI April 1999							
TOLERANCES		MATERIAL:		SURFACE FINISH									
SEE NOTES		SEE NOTES											
CONTAINER NO.:		COLOR:											
DO NOT SCALE DRAWING		TOOL NO.:		0357		ECO Lev. Code		NA		 3RD ANGLE DIMENSIONING IN MILLIMETERS  A1 SHEET			
P	DATE		DR		TERM - PIN TYPE .090 MALE		DRAWING NUMBER		L39001		SCALE 8:		
	DRAWN		NAME										
	CHECKED BY		GDL										
	APPROVED BY		GDL										
		ECR NO.		-		CAT. NO.		-		FILE NAME		L39001	

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