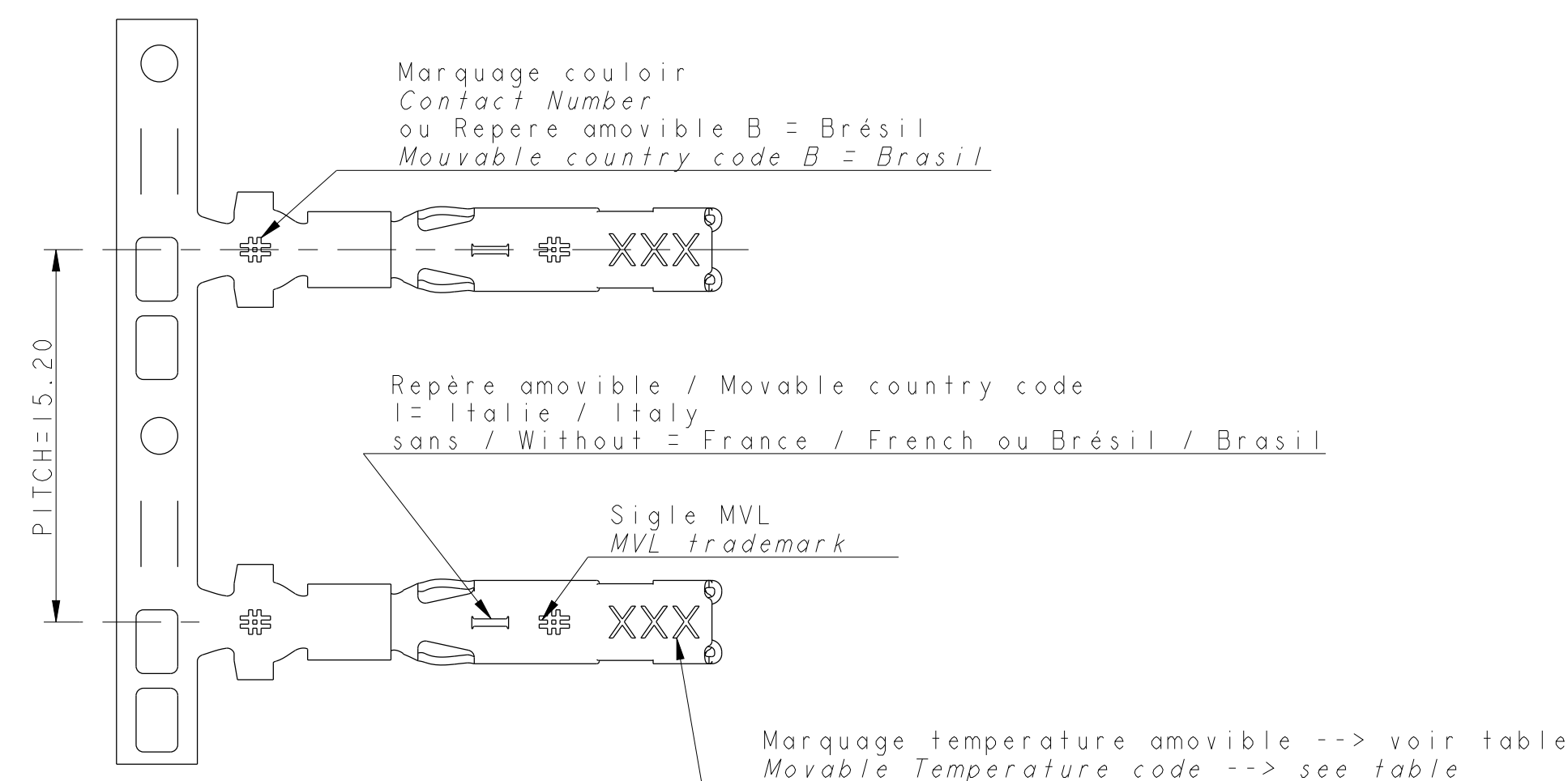
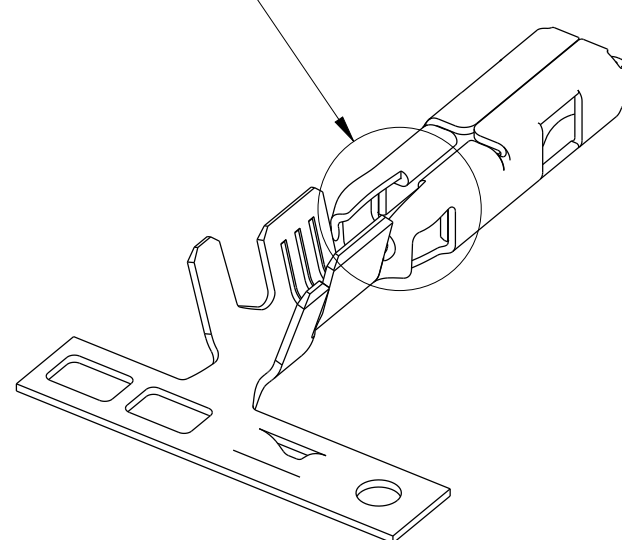
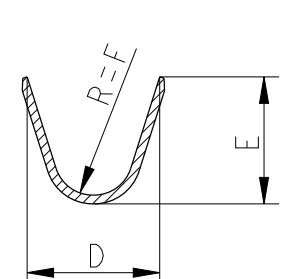
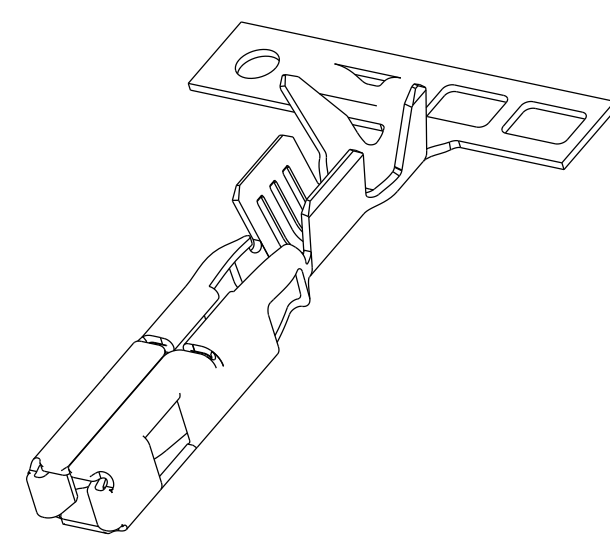
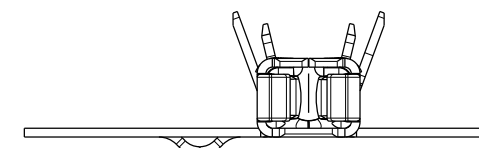
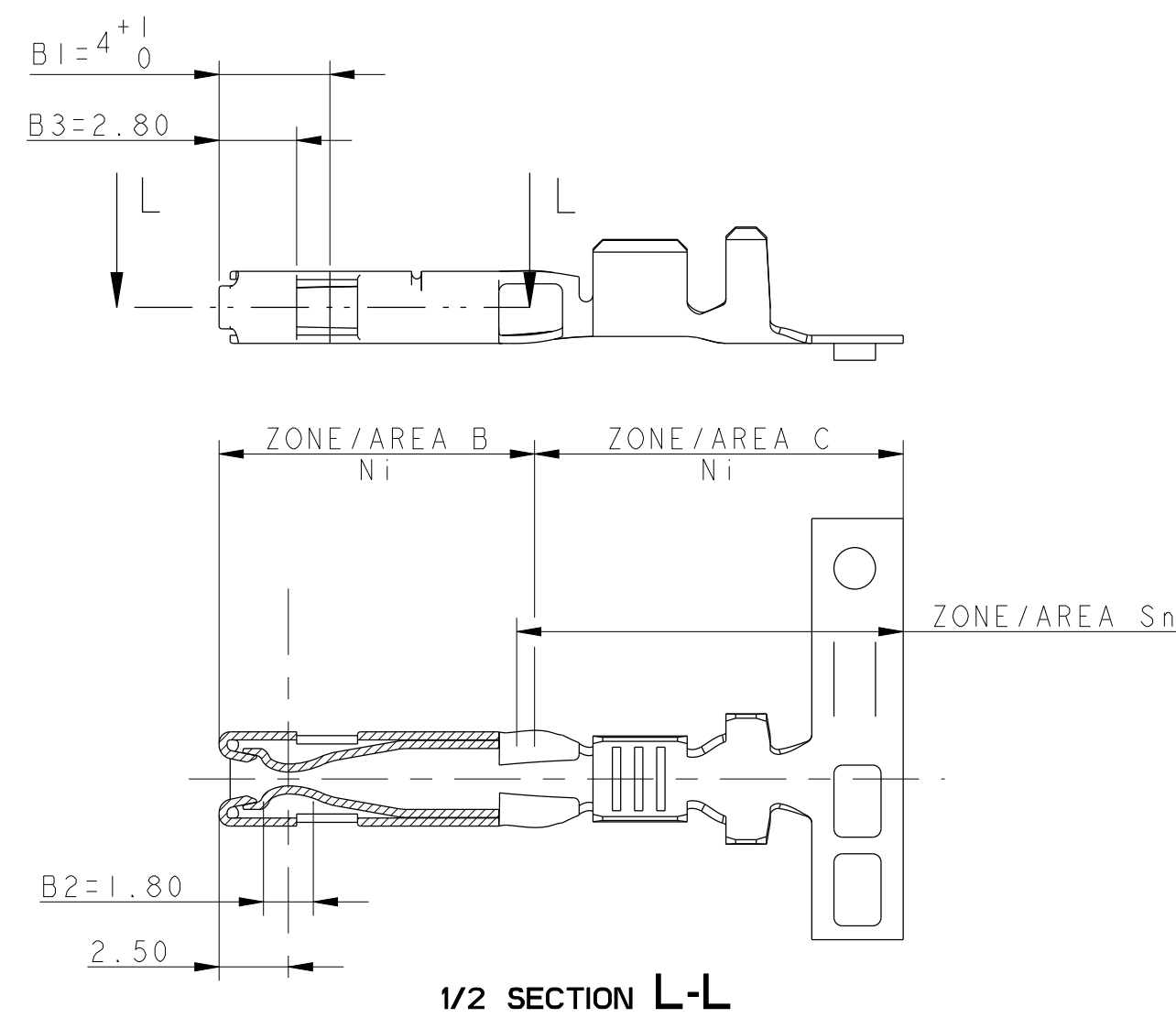
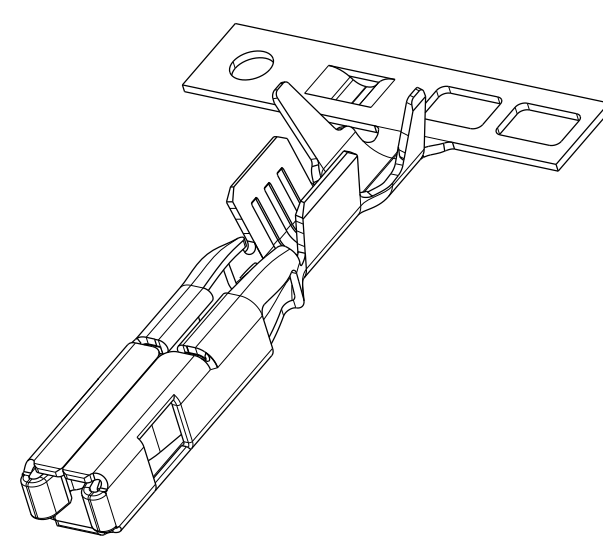




PROTECTION OR / GOLD PLATING						
		Pitch of the strip = 15.20 65 terminals per meter				
Reference	Area	Ni		Sn (µm)	Thickness Au	
		B	C		nominal	mini
211 CC 2S X 4 60	B2 (INT)	1µMIN 2µMAX	0.1µMAX		1.52µ	1.27µ
211 CC 2S X 4 61	Contact point					
ZONE ET DIMENSIONS VALABLES POUR TOUTES REFERENCES AREA AND DIMENSIONS ARE VALID FOR ALL REFERENCES						



/ PAS DE TROU POUR SECTION 0.22
 NO HOLE FOR GAUGE 0.22



13-01079	SHEET 2	MODIFY CHAMFER 0.35; WIRE; COLUMN L5 ;	SYM WIRE PUNCH
		MODIFY CARRIER STRIP HOLE; MODIFY G INSULATION	
		ADD DELPHI P/N	
12-00279			
		Add side by side insulation on new crimping range (sheet 3)	
ECN11-00144-			
	M5-15	Add side by side insulation	
	E13-E15	Add optional hole on carrier strip	
09 104			
		Part revision level G instead of F	
		Update transition area shape	
ECN-NO NUMBER CN	POSITION POSITION	MODIFICATION MODIFICATION	
PROJECT SPEC. SPECIF. PRODUIT	PACKAGING SPEC. SPECIF. EMBALLAGE	APPLICATION SPEC. SPECIF. APPLICATION	COPYRIGHT © DELPHI CORPORATION AND/OR ITS AFFILIATES. ALL RIGHTS RESERVED. REVISED SHEET NUMBER 1. THIS DRAWING IS THE PROPERTY OF DELPHI CORPORATION. IT CONTAINS INFORMATION OF CONFIDENTIAL NATURE. THE REPRODUCTION, DISTRIBUTION AND UTILIZATION OF ANY PORTION OF IT IS PROHIBITED WITHOUT DELPHI'S WRITTEN CONSENT. THE CONSTRUCTION OF ANY INSTRUMENT OR APPARATUS, WITHOUT EXPRESS AUTHORIZATION, IS PROHIBITED.
TOLERANCES TOLÉRANCES	±0.2	±0.2	DELPHI DELPHI PACKARD ELECTRONIC ALPHABETIC RECHERCHE LEZARD, FRANCE
CONTRAFEUIL N° CONTRE-PIÈCE N°			CAD SYSTEM pro / eng. DWG SIZE FORMAT A1 DWG PARTIES 1
DO NOT REASURE DRAWING NE PAS REASURE DE COTES			ISO PROJECTION PROJECTION ISO
DATE	NAME NOM	TITLE TITRE	REV. /AD/
2003-07-25	HERMANNOWSKI S.	15 x 08 FEMALE TERMINAL	P
2003-07-25	L D'OMERIQUE	SICMA 3 PLUS	SHEET 1
2003-07-25	S LACOTE	ESK NO DOCUMENT ESP FRA-0332	41 / 100
2003-07-25	Patrice CARPPE	ESK NO DOCUMENT ESP FRA-0332	REV. IND.
2003-07-25	211FT0463	DOCUMENT UNDER PRESS CONTROL DOCUMENT EN COURSE D'APPROBATION	SCALE 1:1
2003-07-25	211FT0463	211FT0463	See Table

