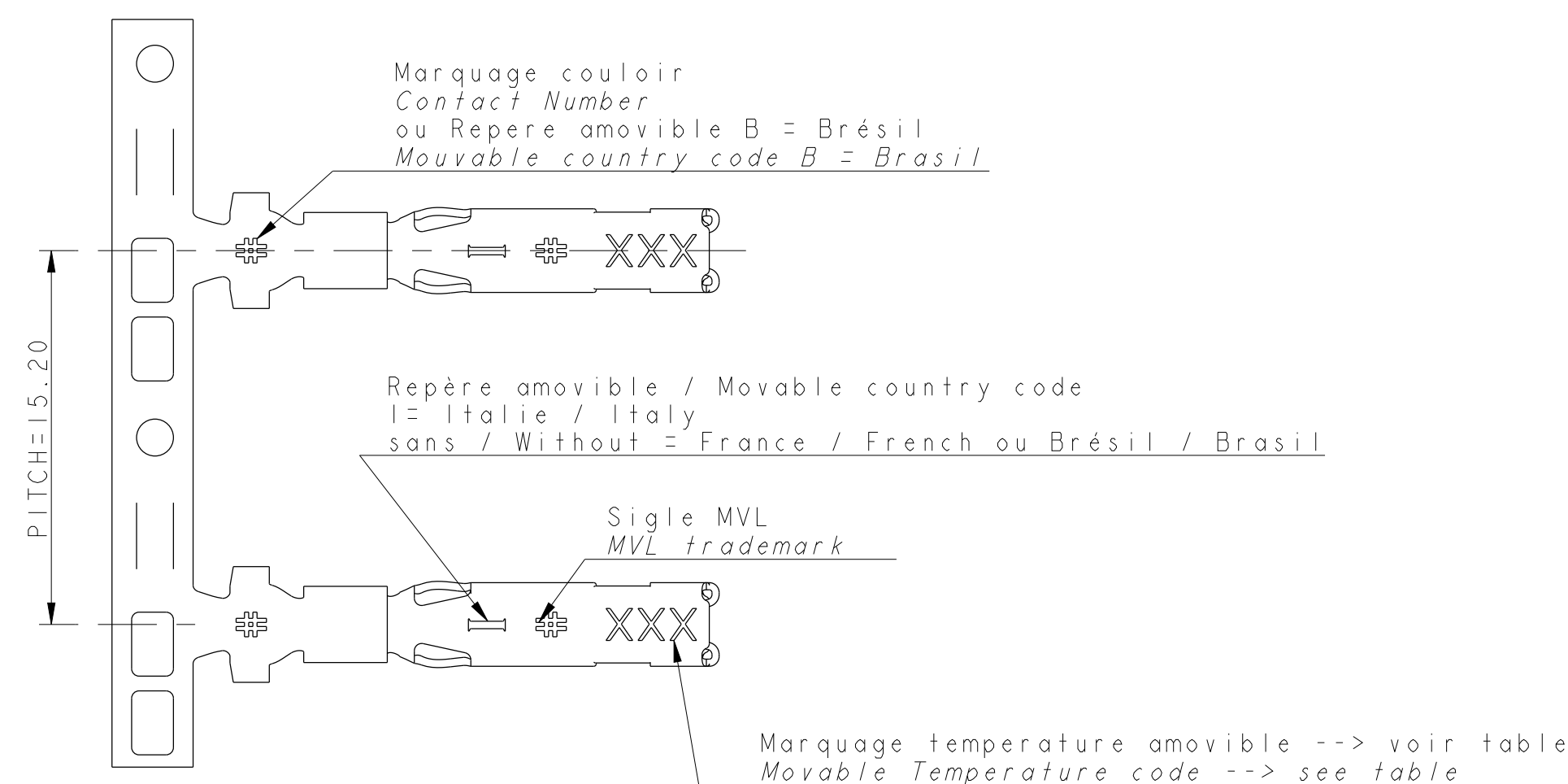
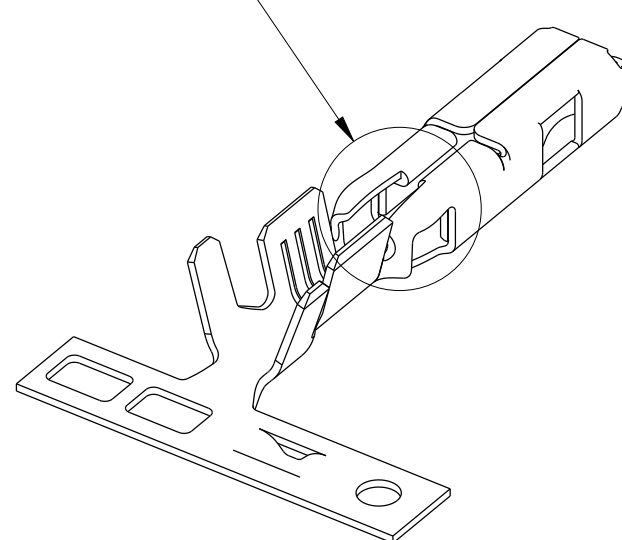
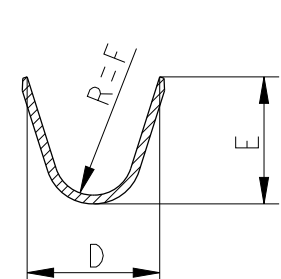
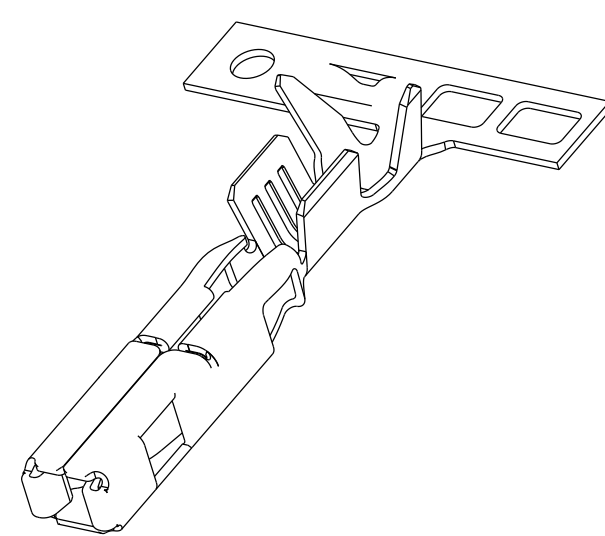
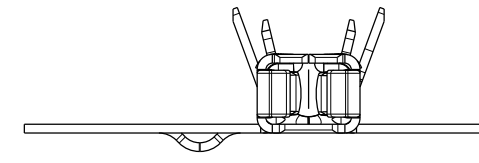
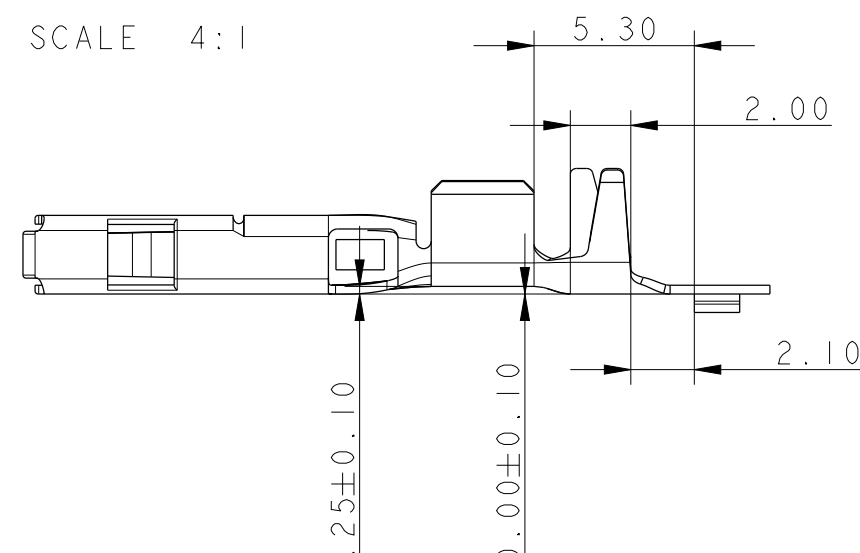


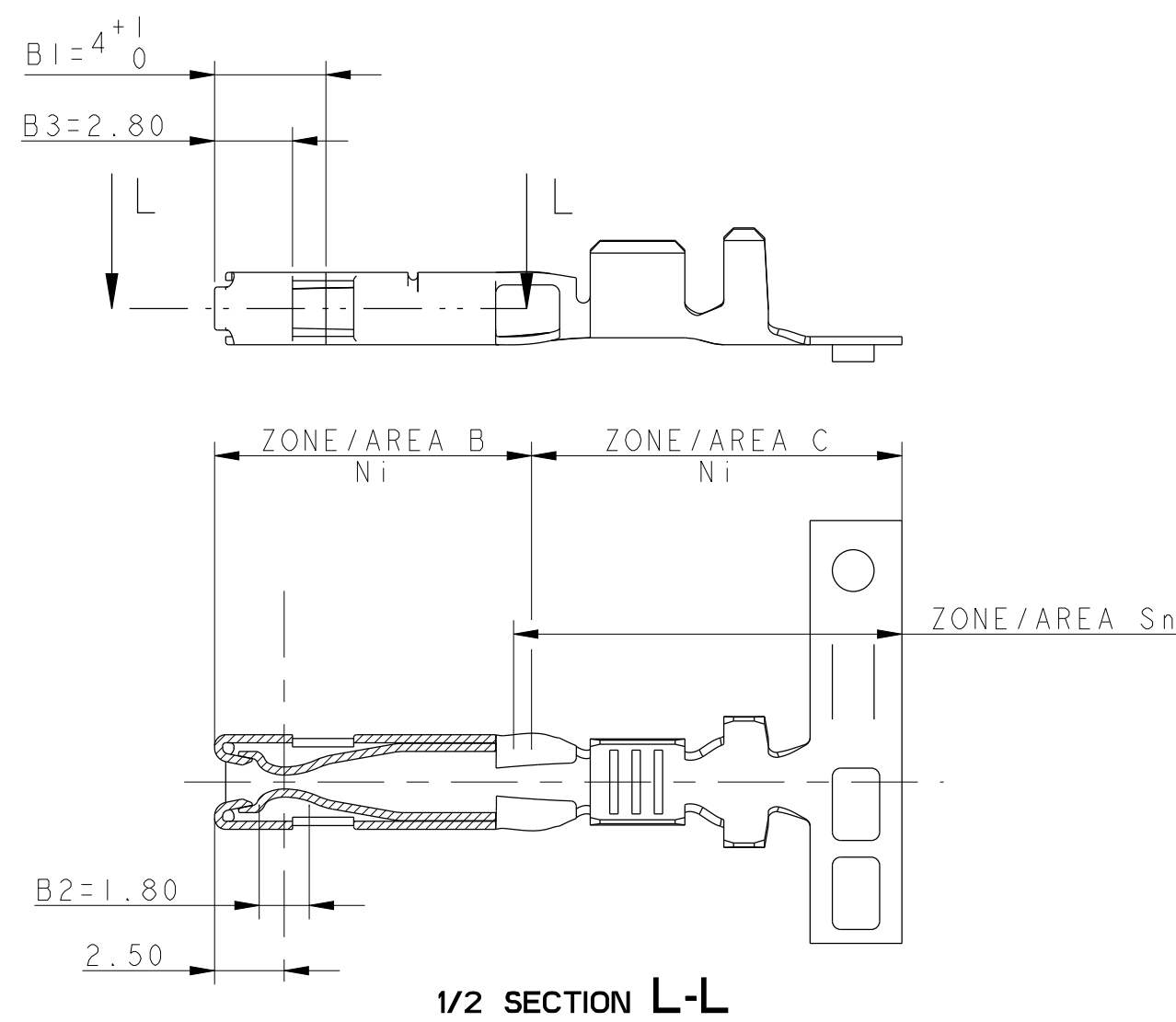
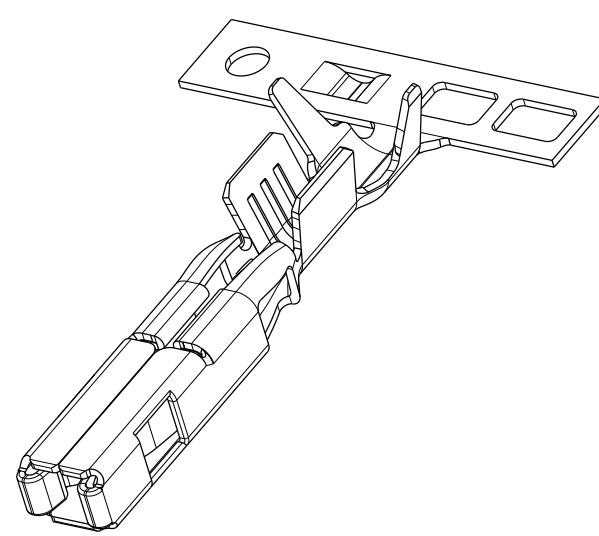
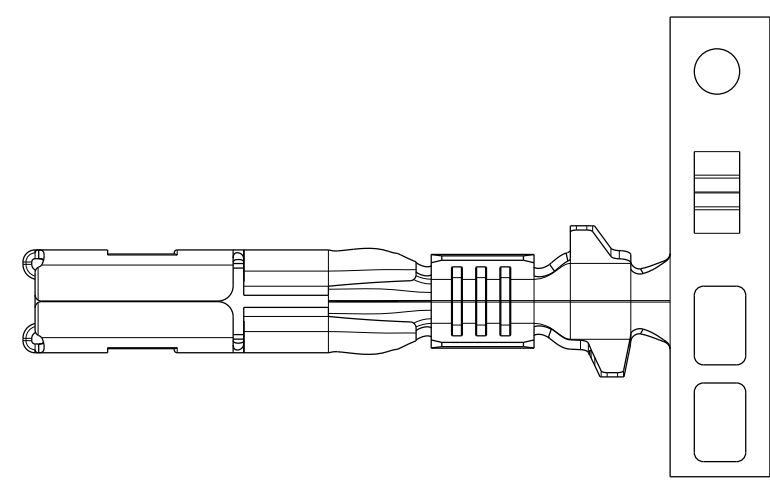


PROTECTION OR / GOLD PLATING						
		Pitch of the strip = 15.20 65 terminals per meter				
Reference	Area	Ni B	C	Sn (μm)	Thickness Au nominal / mini	
211 CC 2S X 4 60	B2 (INT)	1 μMIN 2 μMAX	0.1 μMAX		1.52 μ	1.27 μ
211 CC 2S X 4 61	Contact point					

ZONE ET DIMENSIONS VARIABLES 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 YIELD PUNCH MODIFY CARRIER STRIP HOLE; MODIFY Ø INSULATION ADD DELPHI P/N	
12-00279		Add side by side insulation on new crimping range (sheet 3)	
ECN11-00144-1		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 NUMERO ECN	POSITION POSITION	CHANGE DESCRIPTION MODIFICATION	
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TOLERANCES TOLERANCES	±0.2 ±0.2	MATERIAL : MATERIEU :	SEE TABLE
CONTRACT N° : CONTRAT PARTIE N° :		COLOR : COULEUR :	
DO NOT MEASURE DRAWING NE PAS PRENDRE DE COTES	DATE	FILE NO. DOSSIER N°	ECO LOG : C44 CODE B. E. FE
CREATED BY CREE PAR	2009-07-25	NAME NOM	HERNANDEZ S
MODIFY BY MODIF. PAR	201310197	PROJECT PROJET	15 x 08 FEMALE TERMINAL
APPROVED BY APPROUVÉ PAR	201310198	S LACOTE	SICMA 3 PLUS
APPD. PAR	201310198	PAIRIC CAPPE	ECN NO. NUMERO ECR FRA-0332 NUMERO CAT
FILE NAME NOM DE DOSSIER	211F10463	NO MODIFICATION UNDER PDS CONTROL (DOSSIER N° CLASSE 3009 P. EN DROIT) NO MODIFICATION SAUF CONTRÔLE PDS (PDS DE MODIFICATION EN DROIT)	
		 CAD SYSTEM DELPHI PACKAGING/ELECTRONIC ARCHITECTURE ESPERNOY, FRANCE DIMENSION IN MILLIMETERS DIMENSIONS EN MILLIMETRES ISO PROJECTION PROJECTION ISO DRAWING NUMBER REF. PLAN 211F10463 SERIAL RELEASED STATE CHAT PART NUMBER REF. ARTICLE REV. IND. P See Table	
		APPROVAL LEVEL NIV. D'APPROBATION A1 SHEET FEUILLE 41 / 100 SCALE ÉC. : 1:1	

