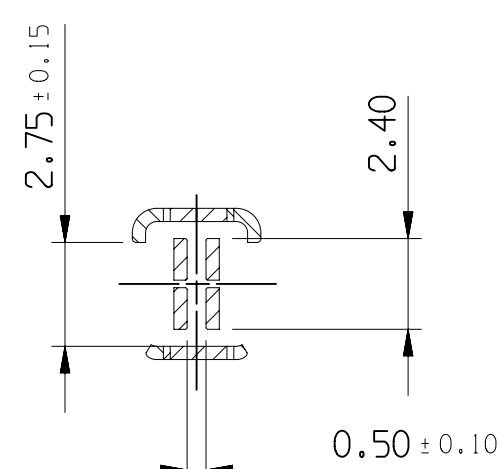
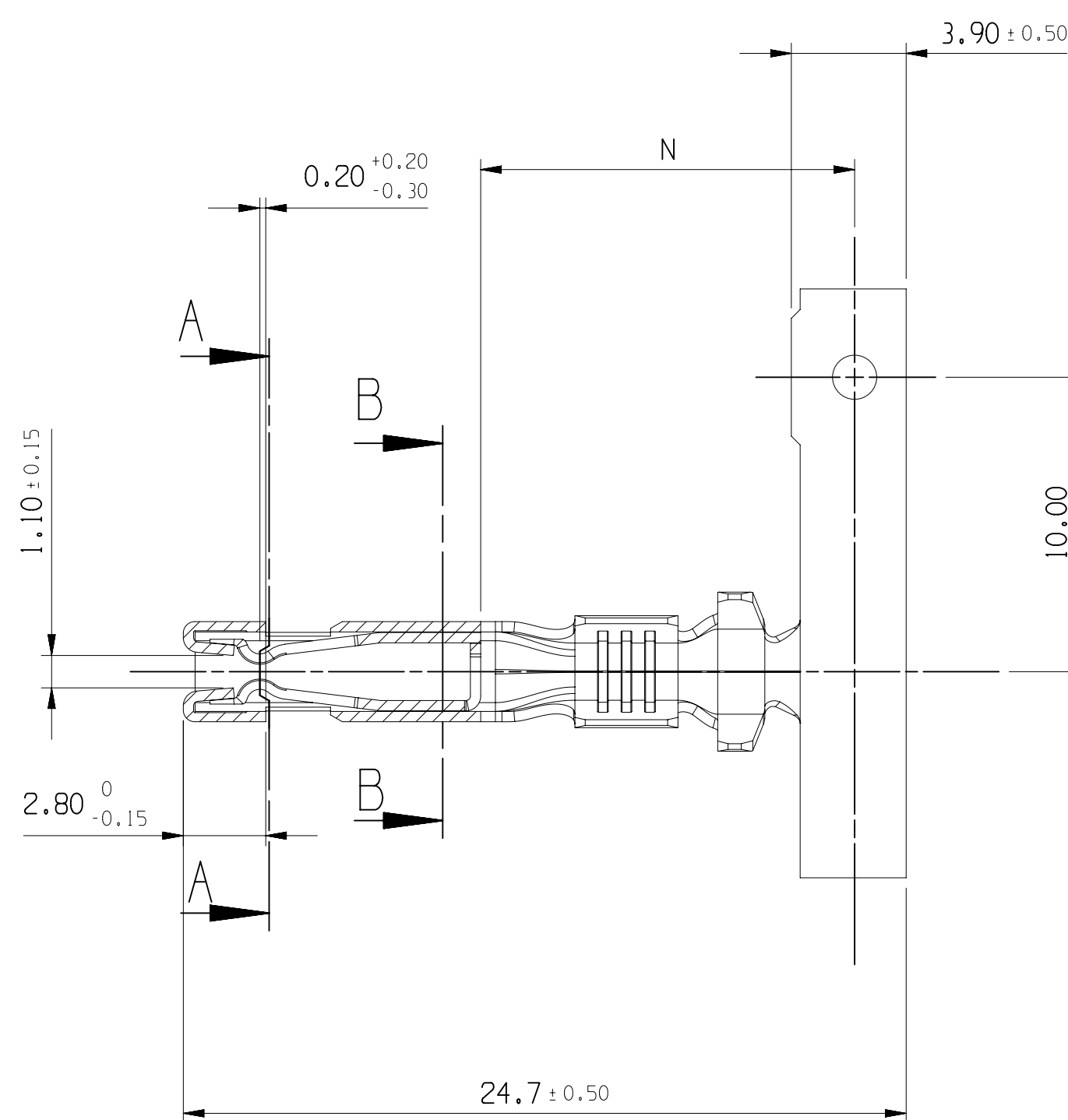
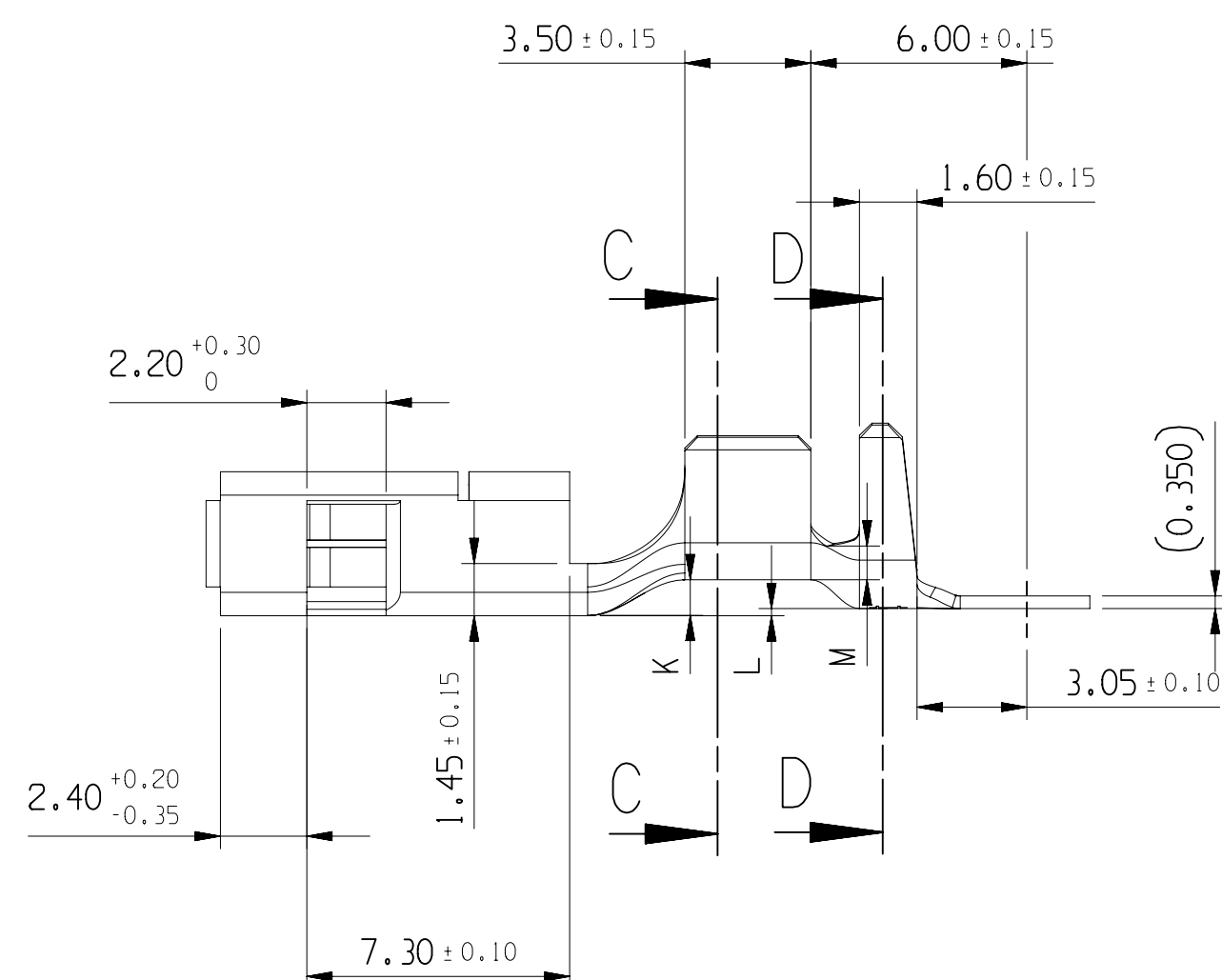
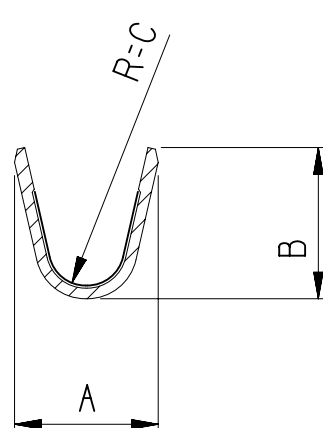


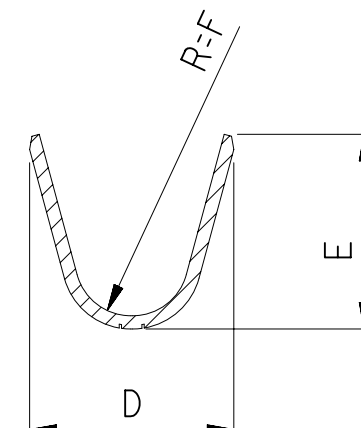
1. Modèle représenté en gamme (1.00 à 2.50mm²)
Model display in range (1.00 to 2.50mm²)
2. (xx) Côte non tolérancée, pour information
(xx) No toleranced dimension, given for information
3. Conditionnement: PU 061
Packaging: PU 061



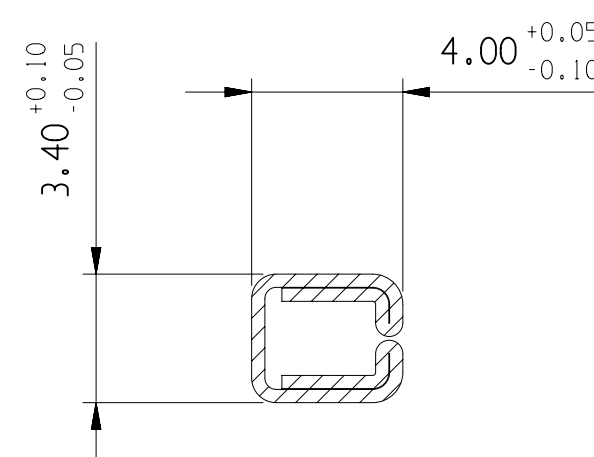
SECTION A-A



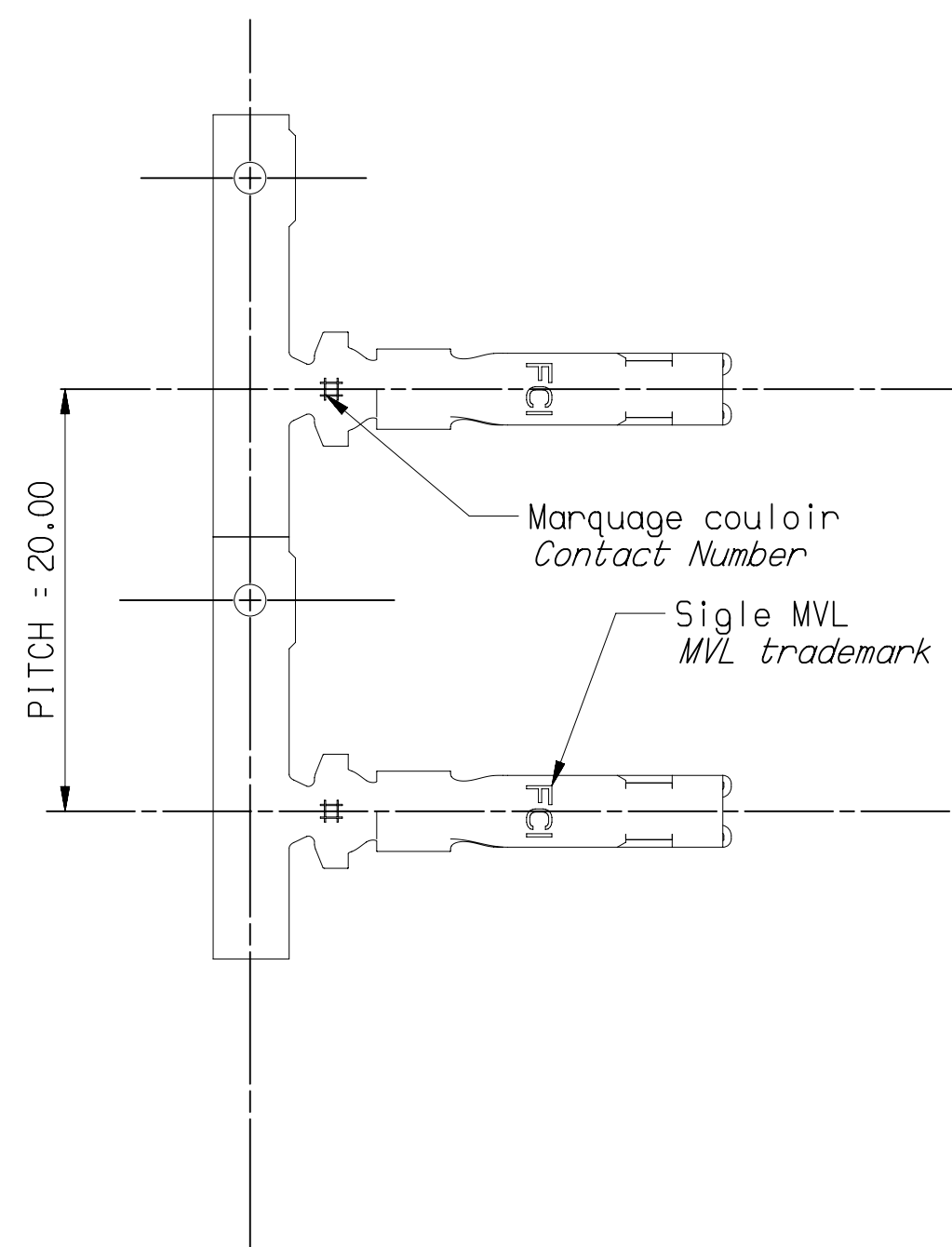
SECTION C-C

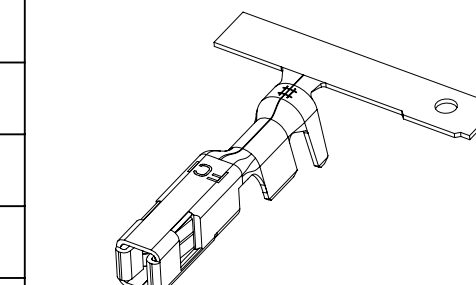
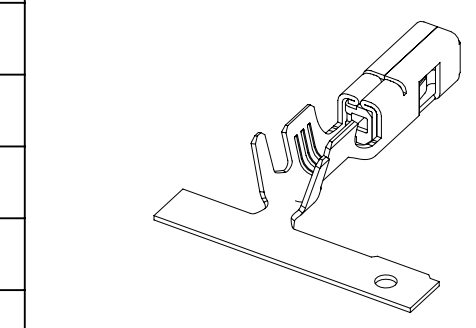


SECTION D-D



SECTION B-B
SCALE 5:1



State		REFERENCES/ REV.						MATERIAL	CLASSE
Pre-tinned Sn 3-6 μm	MVL	211CC3S1120	B	211CC3S2120	B	211CC3S3120	B	Cu Mg 1	125 °
	APTIV	10725666	01	15368841	01	10725665	01		
Section		0.35 - 0.75		1.00 - 2.50		3.00 - 5.00		  SCALE 2:1	
Ø Insulation		1.30 to 2.10		2.00 to 3.00		3.20 to 4.00			
A		2.55		3.80		4.70			
B		2.60		4.00		4.95			
C±0.10		0.60		1.00		1.00			
D±0.30		3.85		5.40		6.45			
E		4.00		5.15		6.60			
F		1.15		1.50		1.65			
K		0.85		1.00		0.15			
L		0.75		0.20		-0.20			
M		1.40		0.85		2.30			
N		13.00		12.70		12.90			

3					2		1			
DWG STATUS					ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
DATE	STG	REV	N	CHG						
07JN18	R	02	-	-	-	FILE TRANSLATED FROM MVL SYSTEM REDRAWN IN NX SHEET CHANGED FROM A1 TO A0		S.THA	D.LIO	D.LIO
16JL20		02	AA			UPDATED SHEET 3 WIRE PREPARATION AND CRIMP		L.DOM	A.ELM	S.BOS

DWG. TYPE		DISTR. CODE
CUSTOMER PART DRAWING		
WEIGHT (GR)	D	
VOLUME (CM ³)		
ROUTING		

UNLESS OTHERWISE SPECIFIC

GENERAL TOLERANCE
ACCORDING TO:
+0.2 +2°

GD&T
ACCORDING TO:

REFERENCE
211FT0473

FIRST ANGLE PROJECTION

DO NOT
REPLY

SCALE

USE MAT
DATA

3

• **A P T I V** •

CONNECTION SYSTEMS
Epernon, France

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EXPRESSE EST INTERDITE

		DATE
DR	HERNANDEZ,S	17JL03
APVD1	L DOMERGUE	27MR15
APVD2	S LACOTE	01AP15
APVD3	PATRICE CAPPE	03AP15
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV 10949001
MATIERES PROSCRITES ET CONTENU RECYCLABLE SEION
DELPHI 10949001

DRAWING NAME
2.8 x 0.8 FEMALE TERMINAL

SICMA 2

DRAWING NUMBER

1 0858 31 8						
SIZE A1	SCALE 5:1	FRAME NO 1 OF 1	SHEET NO 1 OF 3	STG R	REV 02	N/P AA

☐	DIM TO CHECK COTES A VERIFIER
☐	DIM FOR HELP COTES POUR INFO
☐	THEORETIC DIM COTES THEORIQUE

A LINE DRAWN THROUGH A PART NUMBER INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING.

PART NUMBERS THAT DO NOT HAVE A LINE PRESENT INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.

LA LIGNE ——— TRACÉE SUR LA RÉFÉRENCE
PIÈCE INDIQUE QUE LA PIÈCE N'EST PAS

LES RÉFÉRENCES PIÈCES QUI NE SONT PAS BARRÉES
INDIQUENT QUE CELLES CI SONT DISPONIBLES

K
R

R 0.1 MAX

R 0.2 MAX

5	SHARP CORNER TOLERANCE
	4