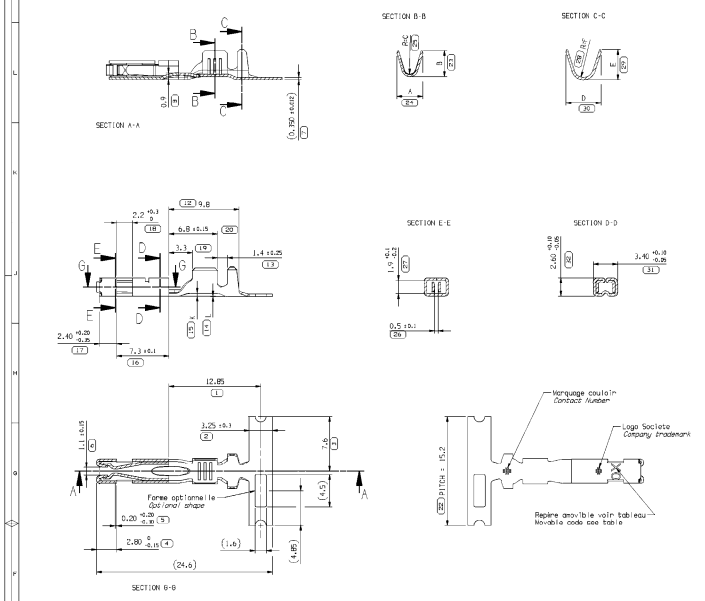
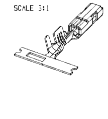


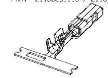
Etat / State	Références Part Number																Matiere Material	Classe Class	Marquage Marck
	MVL	Rev.	APTIV	Rev.	MVL	Rev.	APTIV	Rev.	MVL	Rev.	APTIV	Rev.	MVL	Rev.	APTIV	Rev.			
Pré-étamé Pre-tinned	-				211CC2S1110	D	15368651	01	-				211CC2S2110	D	15368652	01	Cu Mg 1	125°	10
	211CC2S1120	D	10738188	01					211CC2S2120	D	10726212	01					Cu Mg 1	125°	20
Post-doré Post-golded 1.27µ int	211CC2S1230	D	10738192	01					211CC2S2230	D	10757258	01					Cu Mg 1	125°	Au
	211CC2S1240	D	15324136	01					211CC2S2240	D	10865153	01					Cu Mg 1	125°	
	211CC2S1242	D	10756894	01													Cu Mg 1	125°	

Section / Gauge	0.35 to 0.75		1 to 2	
Ø Isolant / Ø Insulation	1.3 to 2.1		2.1 to 2.7	
A	2.6	2.7	3.6	3.1
B	2.6	2.6	3.6	3.3
C±0.10	0.6		0.8	0.6
D±0.30	4.05	2.65	4.9	4
E	3.5	2.8	4.2	3.3
F±0.10	1.2	0.85	1.35	1.2
K	0.6	0.25	0.4	0.25
L	0.00		-0.05	0.00
WEIGHT (g) WITH CARRIER STRIP	0.660	0.645	0.688	0.660
WEIGHT (g) WITHOUT CARRIER STRIP	0.519	0.511	0.561	0.519

SCALE 3:1

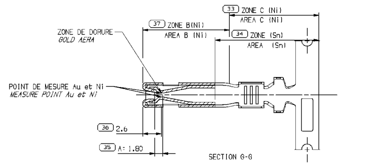


PART 211CC2S1110 / 2110

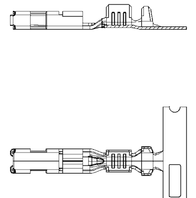


DWG STATUS DATE	STG	REV	N/P	CHG	ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
27FE17	R	02	-	-	-	FILE TRANSLATED FROM MVL SYSTEM REDRAWN IN NX SHEET CHANGED FROM A1 TO A0		S.THA	C.PAT	C.PAT
07MR17	R	03	-			REMOVE OLD STAMPING TOOL		L.DOM	P.CAP	P.CAP

Reference		Pitch of strip = 15.20 65 terminals per meter					
		Area	Ni (µm)		Sn	Thickness Au (µm)	
MVL	APTIV		B	C		nominal	mini
211 CC 2S 1230 / 211 CC 2S 2230	10738192 / 10757258	A	1 MIN 3 MAX	0.5 MIN 3 MAX		1.52	1.27
211 CC 2S 1240 / 211 CC 2S 2240	15324136 / 10865153						
211 CC 2S 1242	10756894						



DETAIL 211CC2S1110 / 2110



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.

CONTACT DELPHI SALES TO ASSURE AVAILABILITY OF PARTS.

LA LIGNE TRACÉE SUR LA RÉFÉRENCE PIÈCE INDIQUE QUE LA PIÈCE N'EST PAS DISPONIBLE À LA COMMANDE.

LES RÉFÉRENCES PIÈCES QUI NE SONT PAS BARRÉES INDIQUENT QUE CELLES-CI SONT DISPONIBLES PHYSIQUEMENT POUR ÊTRE COMMANDÉES.

CONTACTER LE SERVICE COMMERCIAL DE DELPHI POUR S'ASSURER DE LA DISPONIBILITÉ DES PIÈCES

R 0.1 MAX
R 0.2 MAX
SHARP CORNER TOLERANCE

DIN TO CHECK / COTES A VERIFIER
DIN FOR HELP / COTES POUR INFO
THEORETIC DIN / COTES THEORIQUES

DWG TYP: PART DRAWING
WEIGHT (GR)
VOLUME (CM³)
ROUTING
DISTR CODE: D

UNLESS OTHERWISE SPECIFIED

GENERAL TOLERANCES ACCORDING TO: ±0.2 ±2°

GD&T ACCORDING TO:

REFERENCE: 211ft0278

FIRST ANGLE PROJECTION

DO NOT SCALE
USE MATH DATA

DELPHI

DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE
Epernon, France

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		DATE
DR	GM	21AP97
APVD1	L DOMERGUE	18JL14
APVD2	S LACOTE	21JL14
APVD3	Patrice CAPPE	21JL14
APVD4		
APVD5		

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

MATERIAL: SEE TABLE

DRAWING NAME: 1.5 x 0.8 FEMALE TERMINAL
SICMA 2

DRAWING NUMBER: 10858670

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A0	5:1	1 OF 1	1 OF 3	R	03	-