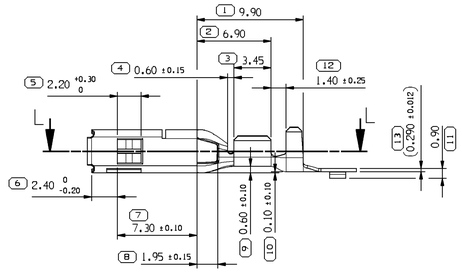
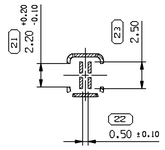
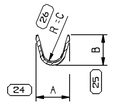
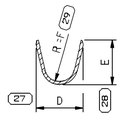




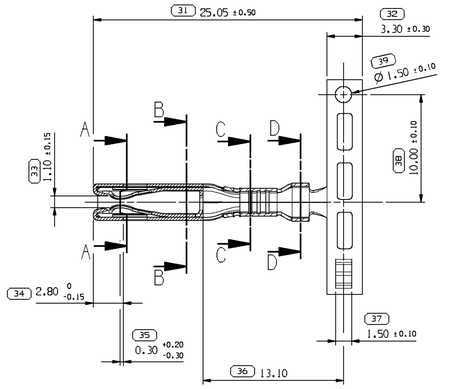
SECTION A-A



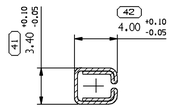
SECTION C-C



SECTION D-D

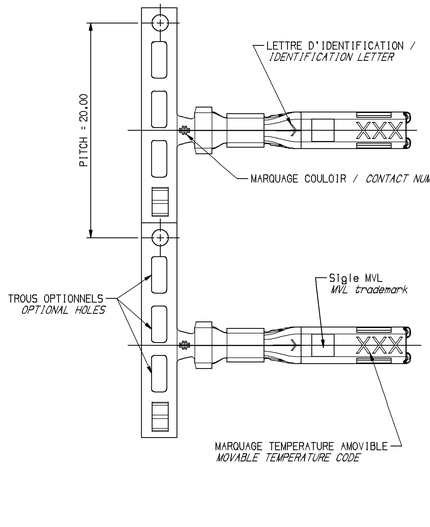


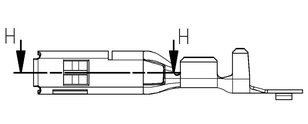
SECTION L-L

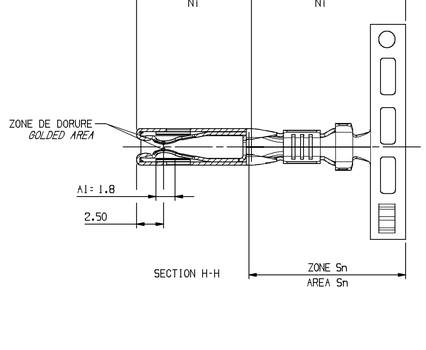


SECTION B-B

DETAIL E
SCALE 10:1

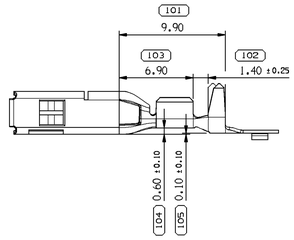


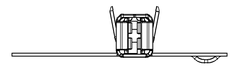


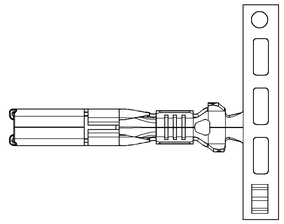


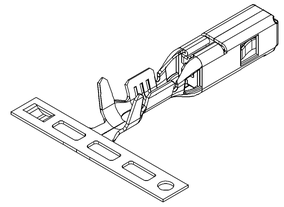
SECTION H-H

JUF/SWS









	Pitch of the strip = 20			50 terminals per meter		
Reference	Area	Ni		Sn (µm)	Thickness Au	
		B	C		nominal	mini
211 CC 3S X 4 60	Al (INT) Contact point	1 µm MIN 2 µm MAX	0.1µmMAX		1.52µm	1.27µm
	Ni					
	Sn			1 µm MIN 3 µm MAX		

NOMBRE DE DIMENSIONS NUMEROTEES *QUANTITY OF NUMBERING DIMENSIONS*	38
Numéro non utilisé *Numbering not used*	14-20;30;40;43-100
Dernier numéro utilisé *last number used*	105

NOTES:

1- Modèle représenté en gamme (0.75 à 1.30mm²)
Model display in range (0.75 to 1.30mm²)

2- (xx) Côte non tolerancee, pour information
(xx) No toleranced dimension, given for information

ETAT *STATE*	Références																				Material	Classe
	JUF / SWS				-				JUF / SWS				JUF / SWS									
	MVL	REV.	DELPHI	REV.	MVL	REV.	DELPHI	REV.	MVL	REV.	DELPHI	REV.	MVL	REV.	DELPHI	REV.	MVL	REV.	DELPHI	REV.	MVL	REV.	DELPHI	REV.		
Pré-etamé *Pre-tinned*	211CC3S1150	D	10776116	01					211CC3S4150	D	33510893	01					211CC3S2150	D	10776330	01					-				Cu Zn 15	85°
Pré-etamé *Pre-tinned*	211CC3S1160	D	10781041	01	211CC3S1161	D	10740375	01	211CC3S4160	D	15522621	01	211CC3S4161	D	13873373	01	211CC3S2160	D	10726549	01	211CC3S2161	D	10740376	01	~~T866700~~	D	~~33510896~~	01	Cu Fe 2P	125°
Pré-pisté *Pre-tracked* 1.27µ int	211CC3S1460	D	13567906	01					211CC3S4460	D	33510894	01					211CC3S2460	D	33501949	01					-				Cu Fe 2P	125°
Pré-étamé *Pre-tinned*	211CC3S1190	D	33501947	01					211CC3S4190	D	33501951	01					211CC3S2190	D	33501948	01					-				Cu Cr Ag Fe Ti Si	150°
Section *Gauge*	0.35 to 0.70				0.75 to 1.30				1.35 to 2.50								3.00 to 4.00													
Ø Isolant Ø *Insulation*	1.25 to 1.80				1.60 to 2.40				2.10 to 3.00								3.00 to 4.00													
A	2.90				3.10				3.40								4.65													
B	2.20				2.80				3.60								5.05													
R=C	0.90				0.90				0.90								1.30													
D ±0.3	4.00			4.30			4.35			4.65			4.70			5.00			6.00											
E	3.30			4.10			4.15			4.45			4.90			5.30			6.35											
R=F	1.40			1.40			1.40			1.70			1.40			1.70			1.70											

DWG STATUS DATE	STS	REV	N/P	CHG	ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
21FE17	R	02	-	-	-	FILE TRANSLATED FROM MVL SYSTEM REDRAWN IN NX SHEET CHANGED FROM A1 TO A0		S.THA	C.PAT	C.PAT
03MR17	R	03	-			CREATES 3 DIFFERENTS SHEETS		L.DOM	P.CAP	P.CAP

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

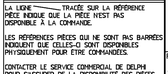
PART NUMBERS THAT DO NOT HAVE A LINE PRESENT INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.

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



SHARP CORNER TOLERANCE

DIN TO CHECK COTES À VÉRIFIER
I DIN FOR HELP COTES POUR INFO.
THEORETIC DIN COTES THÉORIQUES.

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

UNLESS OTHERWISE SPECIFIED

GENERAL TOLERANCES ACCORDING TO:
±0.2 ±2°

GD&T ACCORDING TO:

REFERENCE
211FT0437

FIRST ANGLE PROJECTION

DO NOT SCALE
USE MATH DATA

DELPHI

DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE
Epernon, France

	DATE
DR TECHENE	11JL02
APVD1 L DOMERGUE	09AP14
APVD2 F FAURIE	09AP14
APVD3 Patrice CAPPE	09AP14
APVD4	
APVD5	

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

MATERIAL
SEE TABLE

DRAWING NAME
2.8 x 0.8 FEMALE TERMINAL
SICMA 3

DRAWING NUMBER
10858092

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