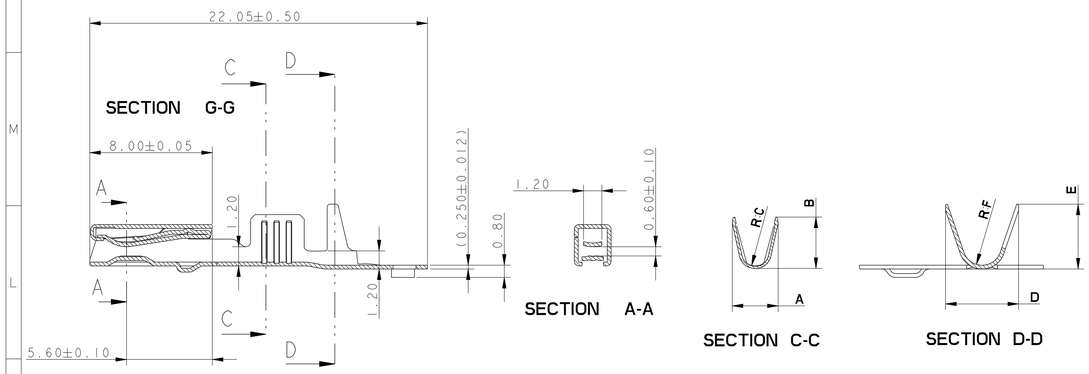
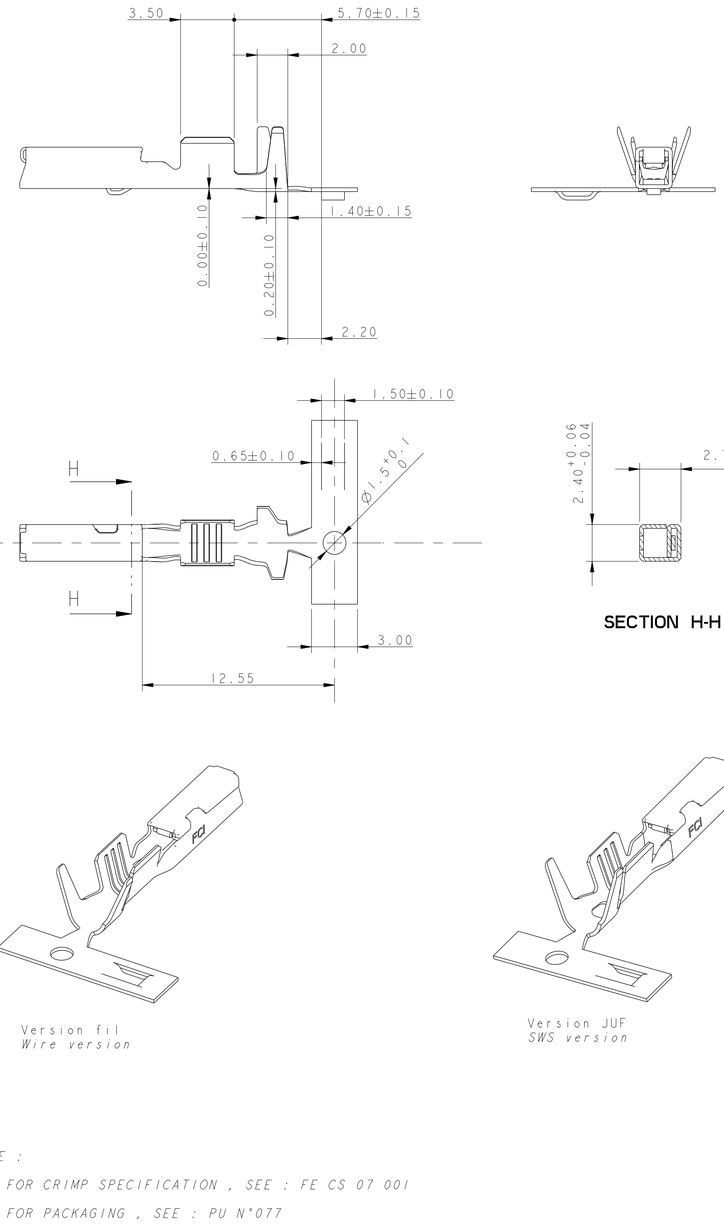
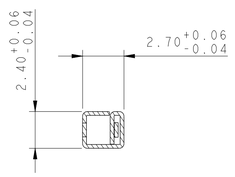
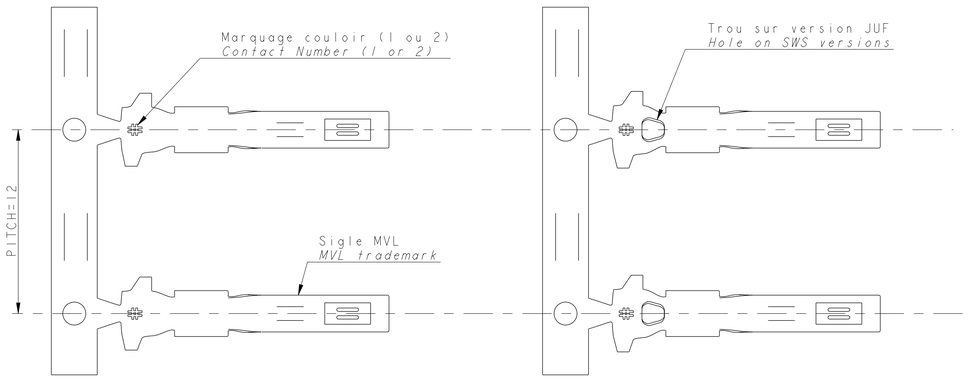
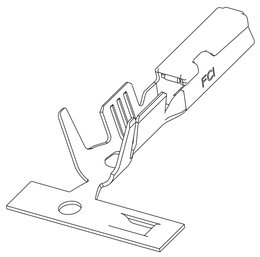




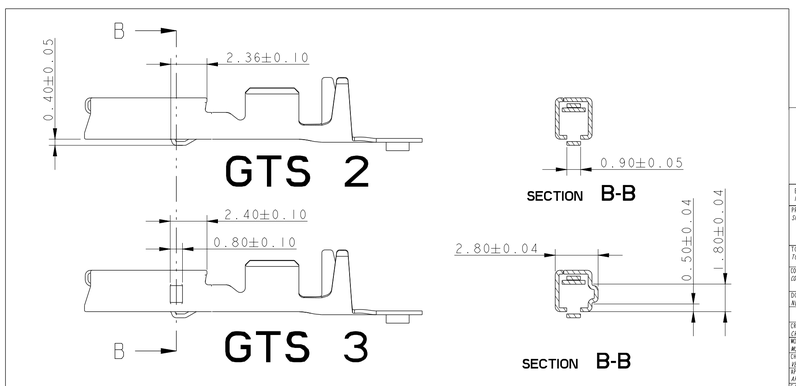




Version fil
Wire version



Version JUF
SWS version



Etat / State			Références								Material	Classe
Pré-étamé / *Pre-tinned*	GTS 2 (K)	MVL P/N	F761110	PP10001580	PP10001482	F112300	PP10001483	F343100	PP10001484	F443100	Cu Ni Si	125°
		Revision	-	A	A	A	A	A	A	A		
		DELPHI P/N	33510897	13648599	13712871	13737770	13741954	13860784	13749482	13737773		
		Revision	01	01	01	01	01	01	01	01		
	GTS 3 (K)	MVL P/N	F196400	PP10000597	PP10000596	F243300	PP10000598	F543100	PP10000599	F643100		
		Revision	-	E	E	-	E	-	E	-		
		DELPHI P/N	33510898	33510899	33510901	33510902	33510904	33510906	33510908	33510910		
		Revision	01	01	01	01	01	01	01	01		
Pré-pisté 1.27µ Au *Pré-tracked Au 1.27µ*	GTS 2 (K)	MVL P/N	*NOT AVAILABLE*	F861110	NOT AVAILABLE	F212300	F961110	F743100	F071110	F843100		150°
		Revision		A		-	A	A	A	A		
		DELPHI P/N	-	33510900	-	33510903	33510905	33510907	33510909	33510911		
		Revision		01		01	01	01	01	01		
	GTS 3 (K)	MVL P/N	*NOT AVAILABLE*	*NOT AVAILABLE*	*NOT AVAILABLE*	*NOT AVAILABLE*	*NOT AVAILABLE*	*NOT AVAILABLE*	*NOT AVAILABLE*	*NOT AVAILABLE*		
		Revision										
		DELPHI P/N	-	-	-	-	-	-	-	-		
		Revision										
Section / Gauge			0.22 to 0.35	0.5 to 0.85			1 to 1.3		1.4 to 2			
Ø Isolant pour non étanche / Ø Insulation for unsealed			1.15 to 1.50	1.4 to 1.9			1.75 to 2.2		2.1 to 2.8			
A			1.78	2.24			2.78		3.15			
B			2.24	2.36			2.95		3.30			
C			0.38	0.52			0.67		0.80			
D ± 0.3			2.53	3.08	5.00		4.00	5.00	5.00	5.20		
E			2.55	3.09	4.15		3.20	4.50	4.15	4.90		
F			0.65	0.82	1.25		1.00	1.35	1.25	1.35		
					Avec joint sur fil *With wire tube*	Avec JUF *With SWS*		Avec JUF *With SWS*		Avec JUF *With SWS*		

NOTE :

1 _ FOR CRIMP SPECIFICATION , SEE : FE CS 07 001

2 _ FOR PACKAGING , SEE : PU N°077

3_ ( ) NO TOLERANCED DIMENSIONS, GIVEN FOR INFORMATION

ECN-NO. / NUMERO ECR	POSITION / POSITION	CHANGE DESCRIPTION / MODIFICATION
-	-	-
-	-	-
-	-	-
-	-	-
-	-	DELPHI P/N ADDED

PRODUCT SPEC. / SPECIF. PRODUIT: -
PACKAGING SPEC. / SPECIF. EMBALLAGE: -
APPLICATION SPEC. / SPECIF. APPLICATION: -

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TOLERANCES / TOLERANCES: ± 0.2 ± 2°
COUNTERPART N° / CONTRE-PARTIE N°: -
DO NOT MEASURE DRAWING / NE PAS PRENDRE DE COTES

MATERIAL / MATIERE: SEE TABLE
SURFACE FINISH / ETAT DE SURFACE: -
COLOUR / COULEUR: -
TOOL NO. / OUTIL N°: 260 36 03
ECO Loc. Code / CODE B.E.: FE

DELPHI
DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE
EYBENS, FRANCE

ISO PROJECTION / PROJECTION ISO
DIMENSION IN MILLIMETERS / DIMENSIONS EN MILLIMETRES
CAD SYSTEM / FORMAT: pro / eng.
DWG SIZE / FORMAT: A1

	DATE / DATE	NAME / NOM
CREATED BY / CREE PAR		Stéphane HERNANDEZ
MODIFIED BY / MODIF. PAR	2013/07/15	F.FAURIE
CHECKED BY / VERIF. PAR	2013/07/19	L.DOMERGUE
APPROVED BY / APPR. PAR	2013/07/19	Patrice CAPPE

TITLE / DESIGNATION: 15 x 0.8 FEMALE TERMINAL
PROJECT / PROJET: GTS
ESR NO. / NUMERO ESR: FRA-2146
CAT. NO. / NUMERO CAT.: ---
DOCUMENT UNDER PDS CONTROL / DOCUMENT GERE SOUS P.D.S.
NO MODIFICATION ALLOWED OUTSIDE / PAS DE MODIFICATION EN DEHORS

DRAWING NUMBER / REF. PLAN: 260FT0001
REV. IND.: K
STATE / ETAT: SERIAL RELEASED
PART NUMBER / REF. ARTICLE: See Table
REV. IND.: -

APPROVAL LEVEL / NIV. D'APPROBATION: A
SHEET / FEUILLE: 1 of / sur 1
SCALE / ECH.: 1:1

FILE NAME / NOM DE FICHIER: 260FT0001

EWB C04 112 F29