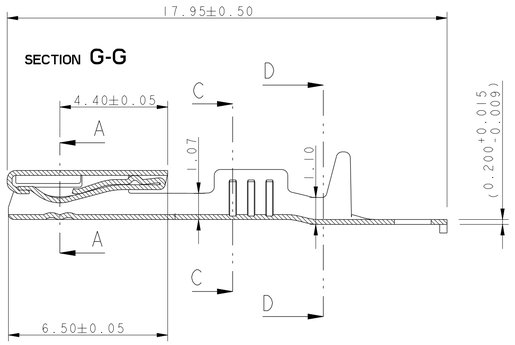
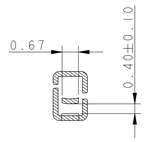
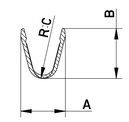
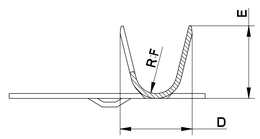
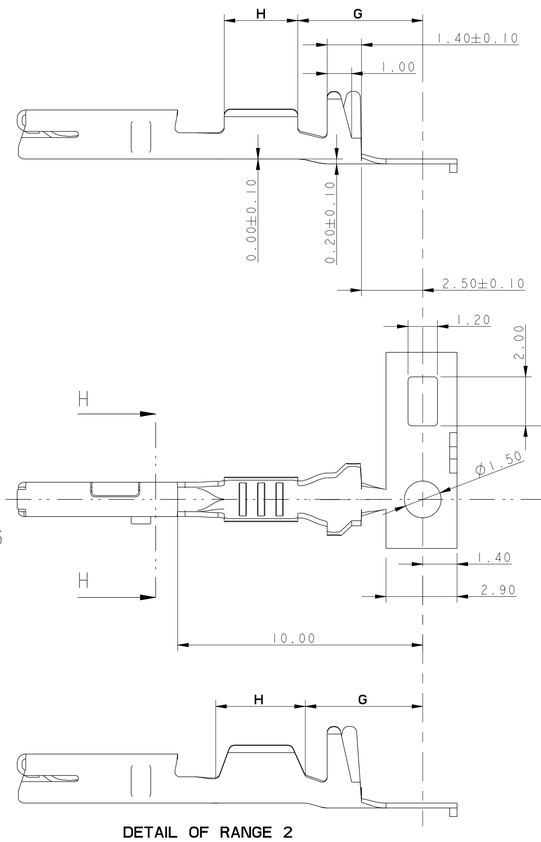
Etat / State		Références			Material	Classe
GTS 1	Pré-étamé *Pre-tinned*	MVL P/N	PPI0001619	PPI0000489	PPI0000490	Cu Ni 3 Si 1 Mg	125°
		REVISION	A	A	A		
		DELPHI P/N	13955989	13648598	13768627		
		REVISION	01	01	01		
GTS 3		MVL P/N	260 CC 1 S 0120	260 CC 1 S 1120	260 CC 1 S 2120		
		REVISION	A	A	A		
		DELPHI P/N	33500712	33502051	33500713		
		REVISION	01	01	01		
		Section / Gauge	**0.22 to 0.35**	**0.5**	**0.75 to 1**		
		Ø Isolant Ø Insulation	1.2 to 1.5	1.4 to 1.7	1.6 to 1.9		
		A	1.49	1.82	2.24		
		B	1.64	2.04	2.37		
		C	0.3	0.4	0.6		
		D ± 0.3	2.82	2.94	3.3		
		E	2.67	2.96	3.5		
		F	0.85	0.85	0.85		
		G ± 0.10	5.10	5.10	4.85		
		H	3.0	3.0	3.5		

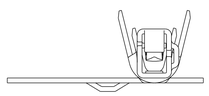


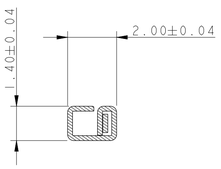


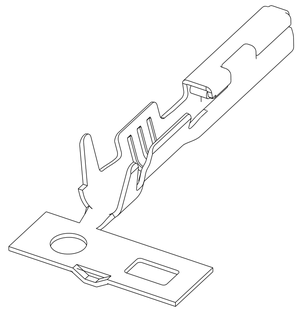


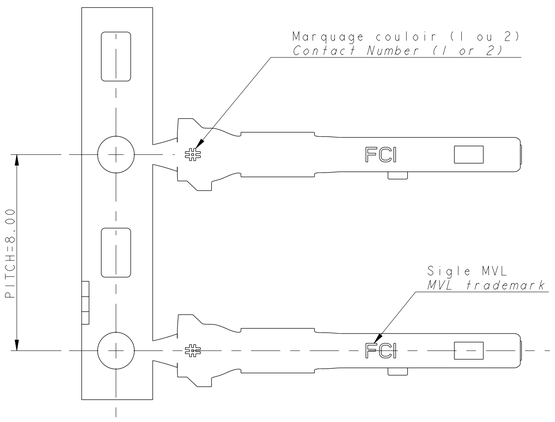


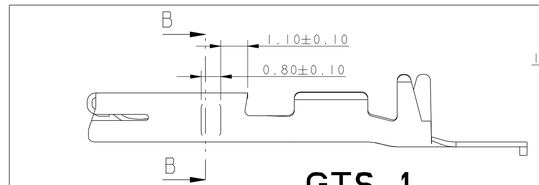


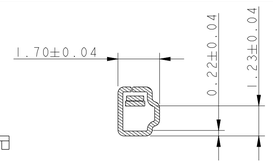


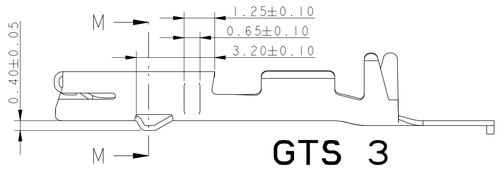


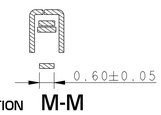












NOTE :

1 _ FOR CRMP SPECIFICATION , SEE : FE CS 06 005

2 _ FOR PACKAGING , SEE : PU N°076

3_ ( ) NO TOLERANCED DIMENSIONS, GIVEN FOR INFORMATION

-	-	-
	-	-
	-	-
	-	-
	-	DELPHI P/N ADDED

ECN-NO., NUMERO ECN | POSITION POSITION | CHANGE DESCRIPTION MODIFICATION

PRODUCT SPEC, SPECIF. PRODUIT: - | PACKAGING SPEC, SPECIF. EMBALAGE: - | APPLICATION SPEC, SPECIF. APPLICATION: -

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TOLERANCES TOLERANCES	± 0.2	± 2°	MATERIAL : MATIERE :	SEE TABLE
COUNTERPART N° COMPTE-PARTIE N°	-		SURFACE FINISH ETAT DE SURFACE	-
DO NOT MEASURE DRAWING NE PAS PRENDRE DE COTES			COLOUR COULEUR :	-
	DATE	NAME	TOOL NO. OUTIL N°	260 36 01
CREATED BY CREE PAR	2005/06/06	HERNANDEZ.S	ECO Loc. Code CODE B.E.	FE
MODIFIED BY MODIF. PAR	2013/07/24	F.FAURIE	PROJECT PROJET	GTS
CHECKED BY VERIF. PAR	2013/07/24	L.DOMERGUE	ESR NO. NUMERO ESR	FRA 2147
APPROVED BY APPR. PAR	2013/08/28	L.ETIFIER	DOCUMENT UNDER POS CONTROL NO MODIFICATION ALLOWED OUTSIDE	DOCUMENT GERE SOUS P.D.S. TOUTE MODIFICATION EN DEHORS
FILE NAME NOM DE FICHIER	260FT0002			

DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE
EPERNON, FRANCE

ISO PROJECTION PROJECTION ISO | DIMENSION IN MILLIMETERS DIMENSIONS EN MILLIMETRES

TITLE DESIGNATION: 0.635 x 0.635 FEMALE TERMINAL

DRAWING NUMBER REF. PLAN: 260FT0002 | REV. IND.: B

STATE ETAT: SERIAL RELEASED

PART NUMBER REF. ARTICLE: See Table | REV. IND.: -

CAT. NO. NUMERO CAT: -

CAD SYSTEM: pro / eng.
DWG SIZE FORMAT: A1
APPROVAL LEVEL NIV. D'APPROBATION: A
SHEET FEUILLE: 1 of / sur 1
SCALE ECH.: 1:1

EUR C04 112 F29