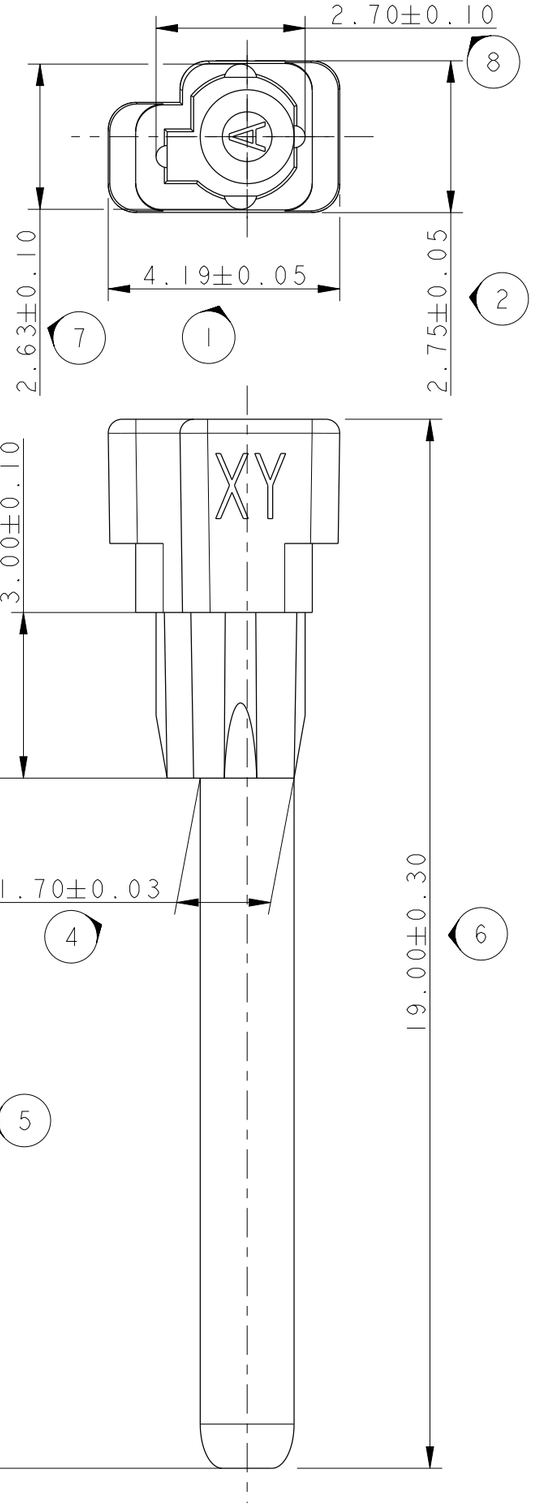
NOTA	SPECIFICATIONS
1	COMPATIBLE AVEC LES CONNECTEURS 7 VOIES SERRUE: *USEABLE FOR CONNECTORS 7 WAYS DOOR LOCK:* REF MVL N° F433110 / REF DELPHI N° 15517493 REF MVL N° F733110 / REF DELPHI N° 33501734 REF MVL N° F533110 / REF DELPHI N° 33501735 REF MVL N° F633110 / REF DELPHI N° 33501736 REF MVL N° F833110 / REF DELPHI N° 33501737
2	MASSE NOMINAL : 0.07g ± 10% *NOMINAL WEIGHT : 0.07g ± 10%*
3	COMPATIBLE AVEC DIAMETRES DE L'ISOLANT DES FILS SUIVANT: *COMPATIBLE WITH FOLLOWING WIRE INSULATION DIAMETER:* MIN : 1.25 MM (0.35 MM²) MAX : 2.15 MM (1 MM²)
4	COULEUR : SANS *COLOR : NATURAL*



REFERENCE MVL *MVL PART NUMBER*	REFERENCE DELPHI *DELPHI PART NUMBER*
F375900	13926843

13-XXXXX	-	-
	-	-
	-	-
	-	-
	-	INITIAL RELEASE

ECN-NO. *NUMERO ECN*	POSITION *POSITION*	CHANGE DESCRIPTION *MODIFICATION*

PRODUCT SPEC. *SPECIF. PRODUIT*	PACKAGING SPEC. *SPECIF. EMBALLAGE*	APPLICATION SPEC. *SPECIF. APPLICATION*
-	-	-

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TOLERANCES *TOLERANCES*	±0.1 ±2° -	MATERIAL : *MATIERE :*	PBT GF 15	SURFACE FINISH *ETAT DE SURFACE* -
COUNTERPART Nr. *CONTRE-PARTIE N°*	-	COLOUR : *COULEUR :*	NATURAL	-
DO NOT MEASURE DRAWING *NE PAS PRENDRE DE COTES*		TOOL NO. *OUTIL N°*	-	ECO Loc. Code *CODE B.E.* FE

	DATE *DATE*	NAME *NOM*
CREATED BY *CREE PAR*	2013/11/15	Sur NAN KUMAR
MODIFIED BY *MODIF. PAR*	2013/11/29	O GOLETTO
CHECKED BY *VERIF. PAR*	2013/11/29	Sylvain LOAS
APPROVED BY *APPR. PAR*	2013/11/29	F LAVERTU

TITLE
DESIGNATION
CAVITY PLUG 1.2

PROJECT
PROJET
7 WAY DOOR LOCK FEMALE CONNECTOR

ESR NO. *NUMERO ESR*	EU-090796	CAT. NO. *NUMERO CAT.*	-
FILE NAME *NOM DE FICHIER*	PCC0837483	DOCUMENT UNDER PDS CONTROL NO MODIFICATION ALLOWED OUTSIDE	*DOCUMENT GERE SOUS P.D.S.* *PAS DE MODIFICATION EN DEHORS*

DELPHI
DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE
EPERNON, FRANCE

ISO PROJECTION *PROJECTION ISO*

DIMENSION IN MILLIMETERS *DIMENSIONS EN MILLIMETRES*

CAD SYSTEM: pro / eng.

DWG SIZE *FORMAT*: A3

DRAWING NUMBER *REF. PLAN*: **PCC0837483**

REV. *IND.*: **A**

STATE *ETAT*: **SERIAL RELEASED**

PART NUMBER *REF. ARTICLE*: **F375900**

REV. *IND.*: **A**

APPROVAL LEVEL *NIV. D'APPROBATION*: -

SHEET *FEUILLE*: 1 of 1 sur 1

SCALE *ECH.*: 9:1

EUR C04 112 F29 PDS