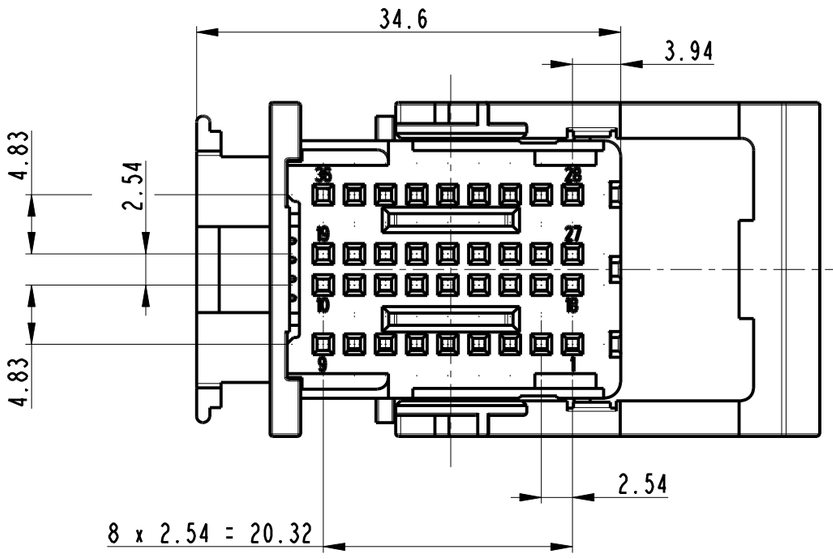
DRAWING NUMBER / NUMERO DISEGNO	FSC 309918	REVISION / REVISIONE	A	SHEET / FOGLIO	1/1	APPROVAL LEVEL / LIV. DI APPROVAZIONE	-
DRAWING / DISEGNO	C						



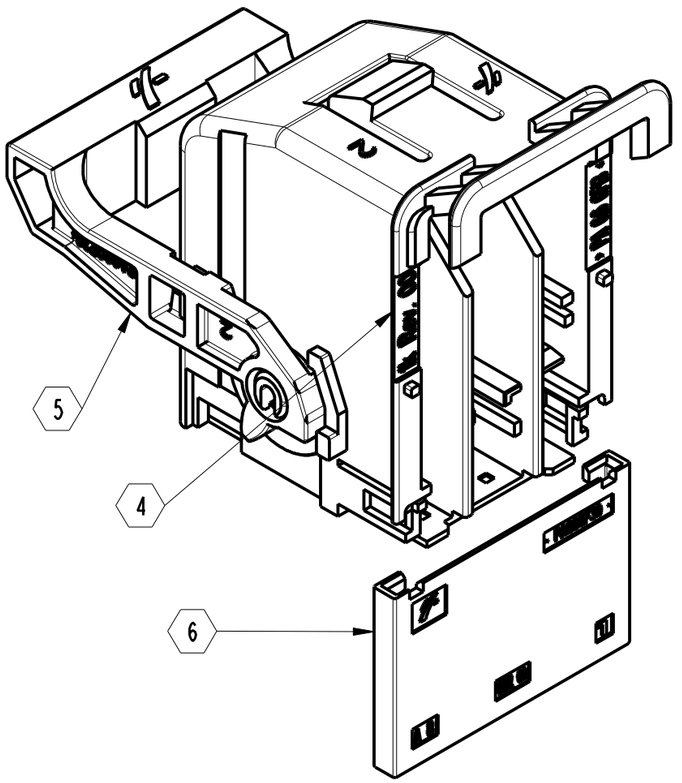
NOTE:

1. *SLOT SUITABLE FOR CRIMP MODULE 18 WAYS PITCH 2.54 mm. — PN I 728 18 00*
   SEDE ADATTA PER MODULO CRIMP 18 POS. PASSO 2.54 mm. — PN I 728 18 00
   Dpn 13739774
2. *SLOT SUITABLE FOR CRIMP MODULE 9 WAYS PITCH 2.54 mm. — PN I 728 09 50*
   SEDE ADATTA PER MODULO CRIMP 9 POS. PASSO 2.54mm. — PN I 728 09 50
   Dpn 13706504
3. *SLOT SUITABLE FOR CRIMP MODULE 9 WAYS PITCH 2.54 mm. — PN I 728 09 90*
   SEDE ADATTA PER MODULO CRIMP 9 POS. PASSO 2.54mm. — PN I 728 09 90
   Dpn 13706459

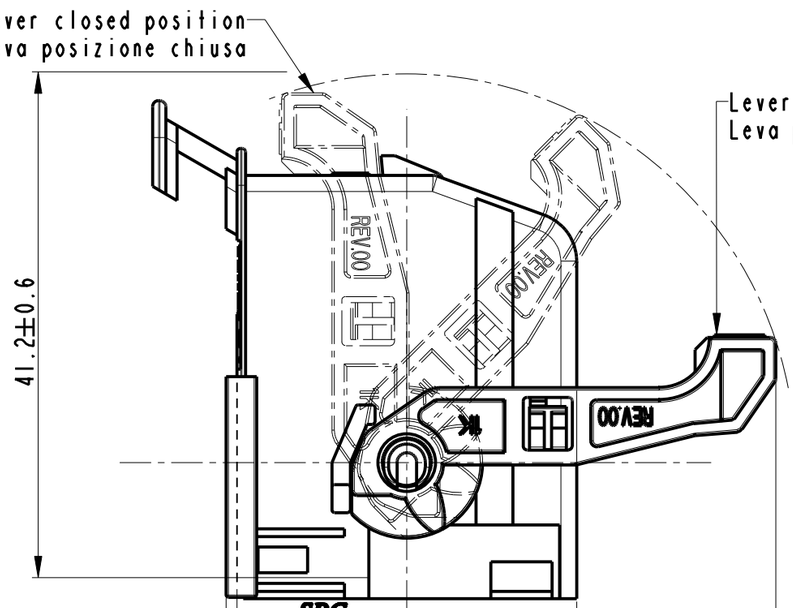
MATERIALS (MATERIALI)

4	*FRAME*	*: PA 66 GLASS FILLED*	*COLOUR BLEU*
	CORAZZA	*: PA 66 CARICATO VETRO*	*COLORE BLU*
5	*LEVER*	*: PA 66 GLASS FILLED*	*COLOUR RED*
	LEVA	*: PA 66 CARICATO VETRO*	*COLORE ROSSO*
6	*RETAINER*	*: PA 66 GLASS FILLED*	*COLOUR BLACK*
	SPORTELLINO:	*PA 66 CARICATO VETRO*	*COLORE NERO*

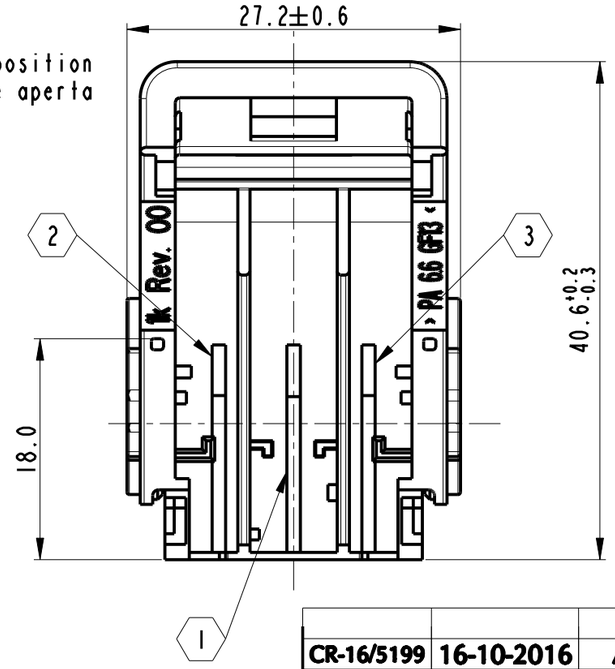
SPC Statistical Process Control

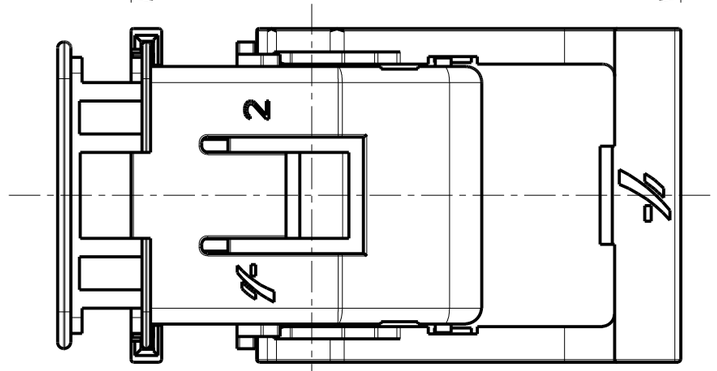


Lever closed position
Leva posizione chiusa



Lever opened position
Leva posizione aperta





The product will be supply with the lever in locked position
Il prodotto sarà fornito con la leva in posizione di aggancio.

For retainer dimension see FSC309489
Dimensioni sportellino vedi FSC309489

ECN-NO. / NUMERO. -ECN	DATE DD/ MM / YY / DATA	REVISION / REVISIONE	POSITION / POSIZIONE	CHANGE DESCRIPTION / DESCRIZIONE MODIFICA	DRAWN BY / DISEGNATORE	CHK. BY / CONTROLLATO	APPR. BY / APPROVATO
CR-16/5199	16-10-2016	A	-	UPDATED FRAME AND ADDED DPN	F.G.	R.B.	G.I.
37-08	02-10-2008	01-R	-	RELEASE FOR PRODUCTION. MOULD REVISION IS NOT NECESSARY.	G.B.	F.G.	M.C.
-	22-05-2006	01	B2	ADD NOTE FOR RETAINER DIMENSION	G.B.	F.P.	T.C.

PRODUCT SPEC. / SPEC. DI PRODOTTO	PACKAGING SPEC. / SPEC. DI IMBALLAGGIO	APPLICATION SPEC. / SPEC. DI APPLICAZIONE
IPS307	17283669A	-

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QUESTO DISEGNO E' PROPRIETA' DI DELPHI CORPORATION E CONTIENE INFORMAZIONI CONFIDENZIALI. LA RIPRODUZIONE, DISTRIBUZIONE E UTILIZZAZIONE DI QUESTO DOCUMENTO O DELLE SUE RELATIVE MATEMATICHE CAD, NONCHE LA COMUNICAZIONE DI QUALSIASI CONTENUTO AD ALTRI, SENZA ESPLICITA AUTORIZZAZIONE, E PROIBITA

TOLERANCES / TOLLERANZE	± 0.3mm / ±2°	MATERIAL : / MATERIALE :	SEE NOTE
COUNTERPART Nr. / CONTROPARTE Nr.		COLOUR : / COLORE :	SEE NOTE
SURFACE FINISH / FINITURA SUPERFICIALE	-	CAD SYSTEM	pro / eng.
DO NOT SCALE DRAWING / DISEGNO FUORI SCALA		TOOL NO.	-
LOC. CODE / NAZIONALITA'	IT	DWG SIZE / FORMATO	A3

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TORINO, ITALY

ISO PROJECTION / PROIEZIONE ISO — DIMENSION IN MILLIMETERS / DIMENSIONI IN MILLIMETRI

	DATE / DATA	NAME / NOME
DRAWN BY / DISEGNATORE	30-01-06	G.B.
CHECKED BY / CONTROLLATO	30-01-06	T.D.
APPROVED BY / APPROVATO	30-01-06	T.C.

TITLE / DESCRIZIONE: **ASSY FRAME 36W CRIMP**

DRAWING NUMBER / NUMERO DISEGNO: **FSC 309918**

SHEET / FOGLIO: 1 of / di 1

ESR NO. / NUMERO ESR	CAT. NO. / NUMERO CAT.	FILE NAME / NOME FILE	SCALE / SCALA
ITA 2068	17283669A	FSC309918	2:1