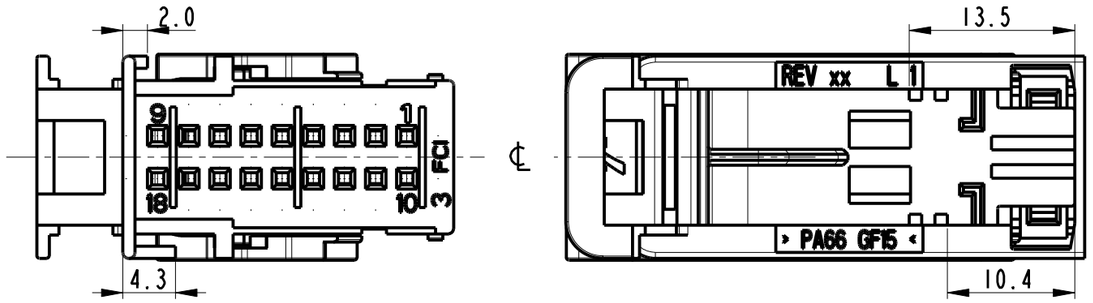
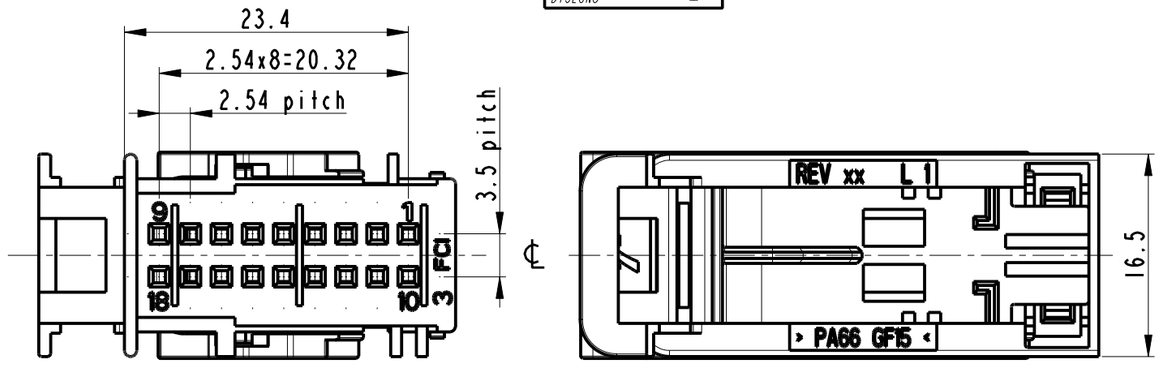
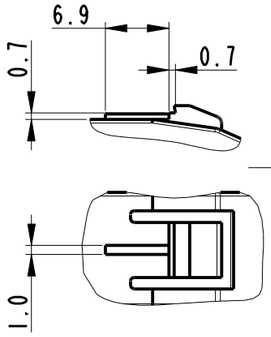
DRAWING NUMBER *NUMERO DISEGNO*	FSC 309920	REVISION *REVISIONE*	A	SHEET *FOGLIO*	1/1	APPROVAL LEVEL *LIV. DI APPROVAZIONE*	-
DRAWING *DISEGNO*	C						

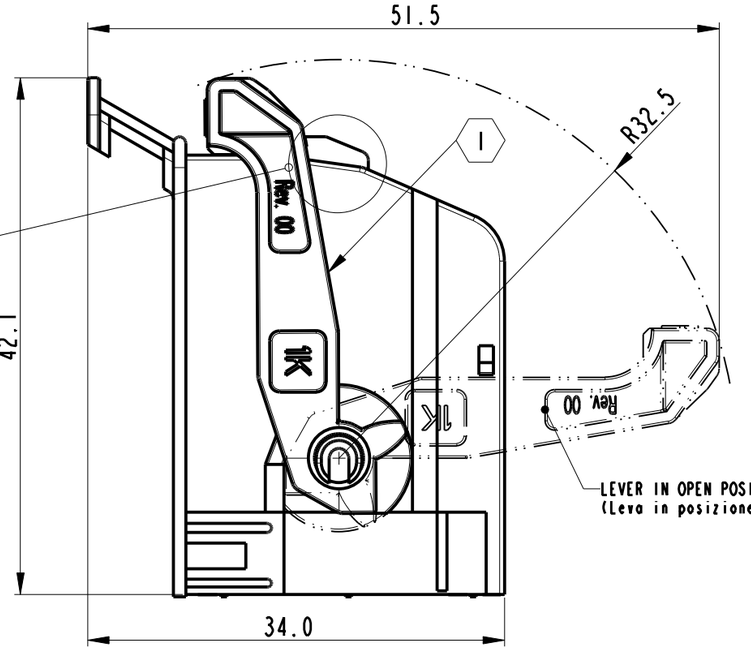
FRAME - LEVER (corazza - leva)	
MECHANICAL POLARIZATION (polarizzazione meccanica)	GREY COLOUR (colore grigio)
P/N	17281889B
DPN	13754655

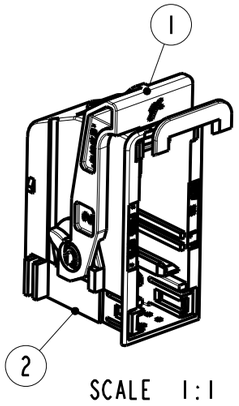




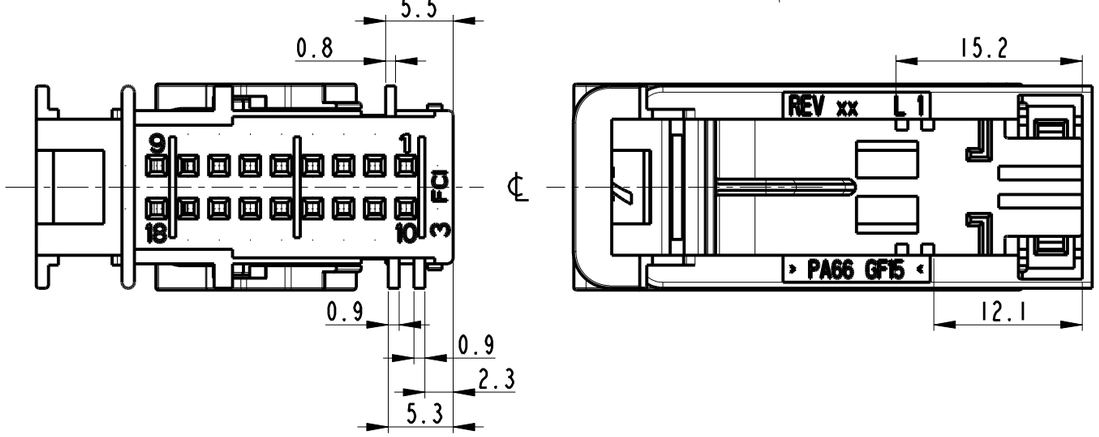
FRAME - LEVER (corazza - leva)	
MECHANICAL POLARIZATION (polarizzazione meccanica)	BLACK COLOUR (colore nero)
P/N	17281809B
DPN	13759511







SCALE 1:1



	TOTALLY CRIMP ASSEMBLY	
1	FRAME BLACK - LEVER (corazza nero - leva) P/n 17281809B Dpn 13754655	HOUSING 18way BLACK (modulo 18vie nero) P/n 17281800A Dpn 13759585
2	FRAME GREY - LEVER (corazza grigio - leva) P/n 17281889B Dpn 13759511	HOUSING 18way GREY (modulo 18vie grigio) P/n 17281880 Dpn 15470648

(1) PRODUCT SUPPLIED WITH LEVER IN CLOSED POSITION
(Prodotto fornito con Leva in posizione chiusa)

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	11-10-2016	A		UPDATED FRAME AND ADDED DPN	F.G.	R.B.	G.I.
37-08	02-10-2008	01-R		RELEASED FOR PRODUCTION Mould revision not necessary	GB	FG	MC
35-07	16-04-2007	01		Modified hook fixing lever			

PRODUCT SPEC. *SPEC. DI PRODOTTO*	PACKAGING SPEC. *SPEC. DI IMBALLAGGIO*	APPLICATION SPEC. *SPEC. DI APPLICAZIONE*
IPS307	-	IPS309

COPYRIGHT DELPHI CORPORATION AND/OR ITS AFFILIATES. ALL RIGHTS RESERVED. REVISED
THIS DRAWING IS THE PROPERTY OF DELPHI CORPORATION, THE REPRODUCTION, DISTRIBUTION AND UTILIZATION OF THIS DOCUMENT OR ITS RELATED CAD MATH DATA, AS WELL AS COMMUNICATION OF ANY CONTENT TO OTHERS, WITHOUT EXPRESS AUTHORIZATION IS PROHIBITED.
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°
COUNTERPART Nr. *CONTROPARTE Nr.*	
MATERIAL : *MATERIALE :*	NYLON
COLOUR : *COLORE :*	SEE TABLE
SURFACE FINISH *FINITURA SUPERFICIALE*	-
DO NOT SCALE DRAWING *DISEGNO FUORI SCALA*	
TOOL NO.	-
LOC. CODE *NAZIONALITA'*	IT

DELPHI
DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE
TORINO, ITALY

CAD SYSTEM: pro / eng.
ISO PROJECTION *PROIEZIONE ISO*
DIMENSION IN MILLIMETERS *DIMENSIONI IN MILLIMETRI*
DWG SIZE *FORMATO*: A3

	DATE *DATA*	NAME *NOME*
DRAWN BY *DISEGNATORE*	03-04-06	D.T.
CHECKED BY *CONTROLLATO*		
APPROVED BY *APPROVATO*	03-04-06	M.C.

TITLE *DESCRIZIONE*: ASSEMBLY FRAME 18W 2.54x3.5 (Assemblato corazza 18vie 2.54x3.5)

DRAWING NUMBER *NUMERO DISEGNO*: FSC 309920

SHEET *FOGLIO*: 1 of 1 di 1

ESR NO. *NUMERO ESR*: EU 060094
CAT. NO. *NUMERO CAT.*: SEE TABLE
FILE NAME *NOME FILE*: FSC309920
SCALE *SCALA*: 2:1