

8

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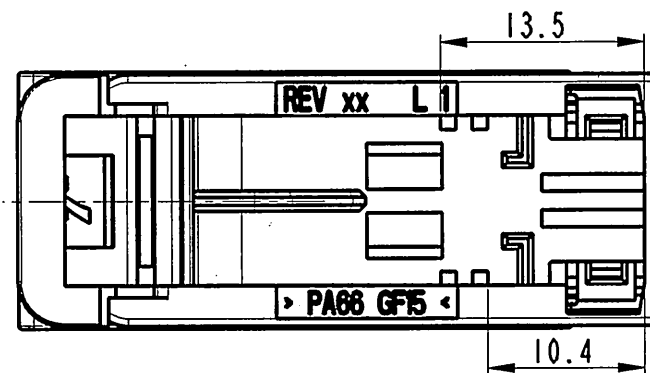
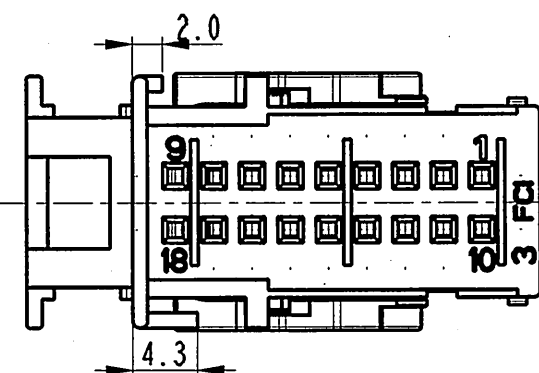
2

1

FRAME - LEVER (corazza - leva)MECHANICAL POLARIZATION
(polarizzazione meccanica)GREY COLOUR
(colore grigio)

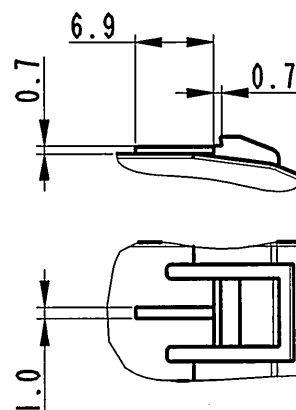
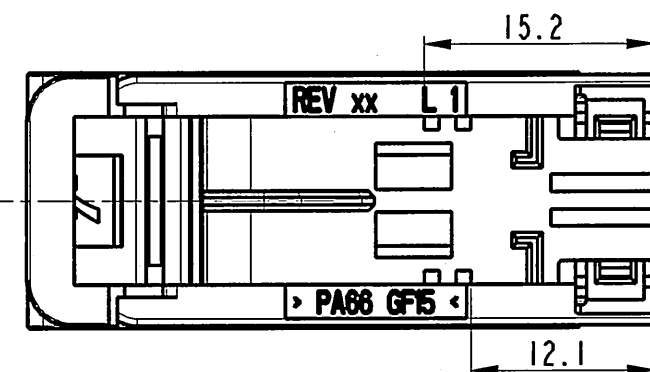
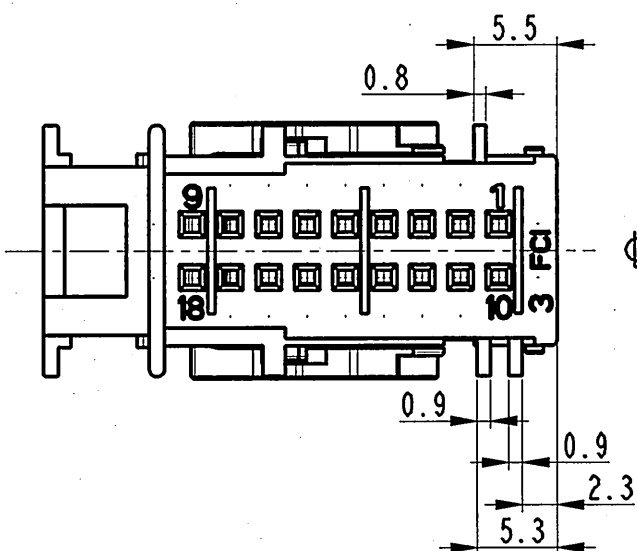
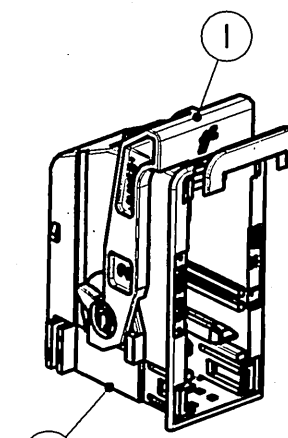
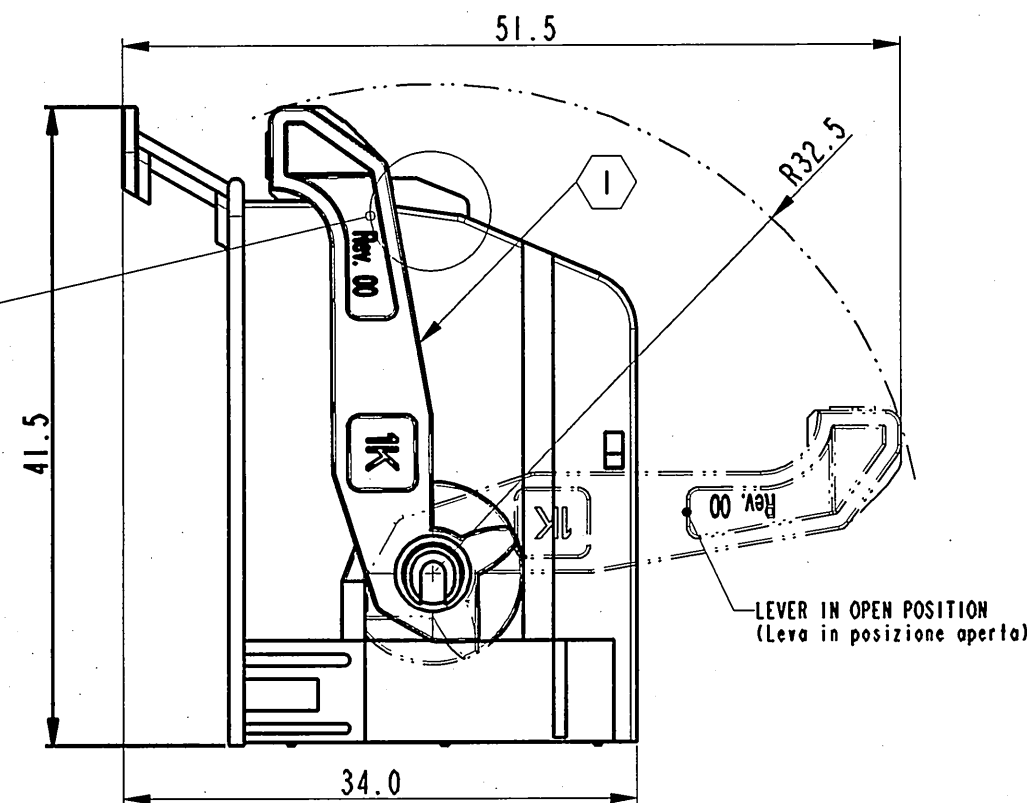
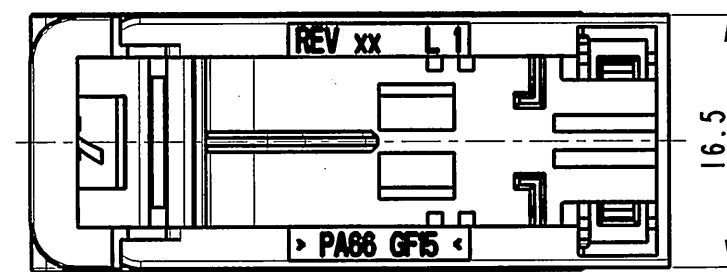
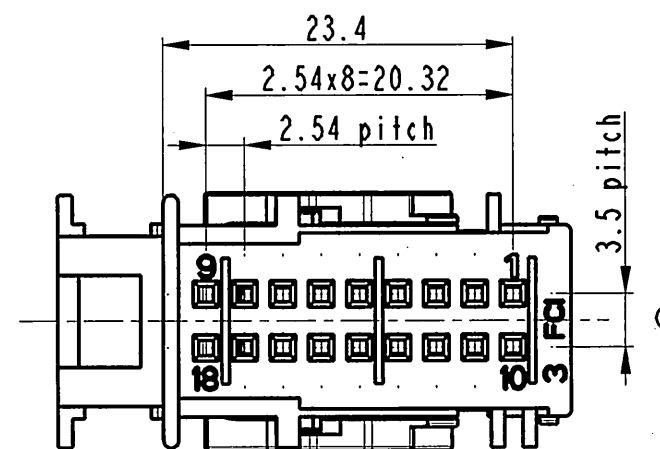
P/N

17281889B

**FRAME - LEVER (corazza - leva)**MECHANICAL POLARIZATION
(polarizzazione meccanica)BLACK COLOUR
(colore nero)

P/N

17281809B

**STRICTLY
CONFIDENTIAL**

SCALE 1:1

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

TOTALLY CRIMP ASSEMBLY

1	FRAME BLACK - LEVER (corazza nero - leva) p/n 17281809B	HOUSING 18way BLACK (modulo 18vie nero) p/n 17281800A
2	FRAME GREY - LEVER (corazza grigio - leva) p/n 17281889B	HOUSING 18way GREY (modulo 18vie grigio) p/n 17281880

37-08	02/10/2008	01-R	RELEASED FOR PRODUCTION Mould revision not necessary				GB	FG	MC	
35-07	16/04/07	01	D5	Modified hook fixing lever				GB	FG	MC
ECN-NO. NUMERO - ECH	DATE DD / MM / YY DATA	REVISION REVISIONE	POSITION POSIZIONE	CHANGE DESCRIPTION DESCRIZIONE MODIFICA				DRAWN BY DISEGNATORE	CHK. BY CONTROLLATO	APPR. BY APPROVATO
PRODUCT SPEC. SPEC. DI PRODOTTO	PACKAGING SPEC. SPEC. DI IMBALLAGGIO	APPLICATION SPEC. SPEC. DI APPLICAZIONE	THIS DRAWING AND ALL OTHER INFORMATION CONTAINED THEREIN IS PROPRIETARY AND THE PROPERTY OF FCI. This drawing may not be copied, reproduced or disclosed to any third party without the expressed written permission of FCI. © FCI April 1999				QUESTO DISEGNO ED OGNI ALTRA INFORMAZIONE IN ESSO CONTENUTA SONO ESCLUSIVI E DI PROPRIETA' DELLA FCI. Questo disegno non puo' essere copiato, riprodotto o divulgato a terzi senza l'espresso consenso scritto della FCI. © FCI April 1999			
IP3307	-	IP3309								
TOLERANCES TOLLERANZE		MATERIAL : MATERIALE :		SURFACE FINISH FINITURA SUPERFICIALE		ISO PROJECTION PROIEZIONE ISO		CAD SYSTEM		
COUNTERPART Nr. CONTROPARTE Nr.		NYLON SEE TABLE		-		FCI		pro / eng.		
DO NOT SCALE DRAWING DISEGNO FUORI SCALA		TOOL NO.		LOC. CODE NAZIONALITA' IT		DIMENSION IN HILLIMETERS DIMENSIONI IN HILLIMETRI		DWG SIZE FORMATO		
DATE DATA		NAME NOME		TITLE DESCRIZIONE		DRAWING NUMBER NUMERO DISEGNO		SHEET FOGLIO		
DRAWN BY DISEGNATORE		03/04/06 DT		ASSEMBLY FRAME 18W 2.54x3.5 (Assemblato corazza 18vie 2.54x3.5)		FSC 309920		1 of 1 di		
CHECKED BY CONTROLLATO										
APPROVED BY APPROVATO		03/04/06 MC		ESR NO. NUMERO ESR EU 060094		CAT. NO. NUMERO CAT. SEE TABLE		FILE NAME NOME FILE fsc309920		
								SCALE SCALA 2:		

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