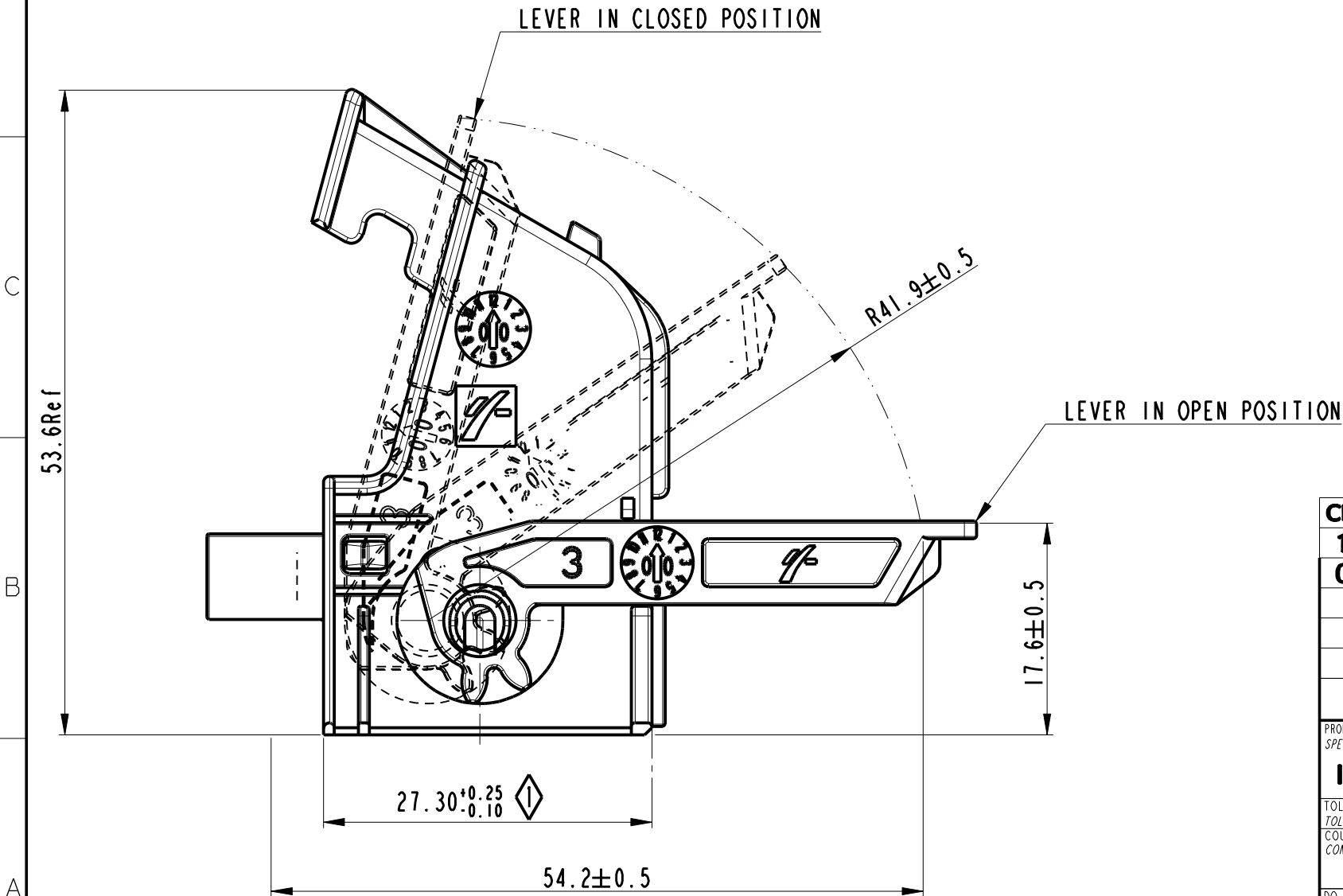
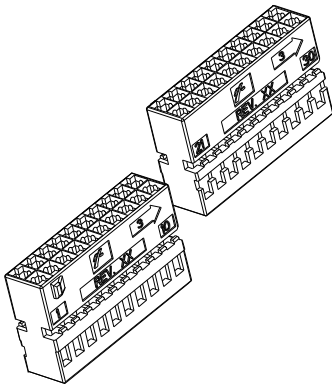
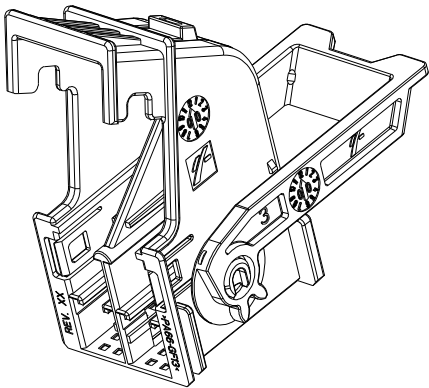
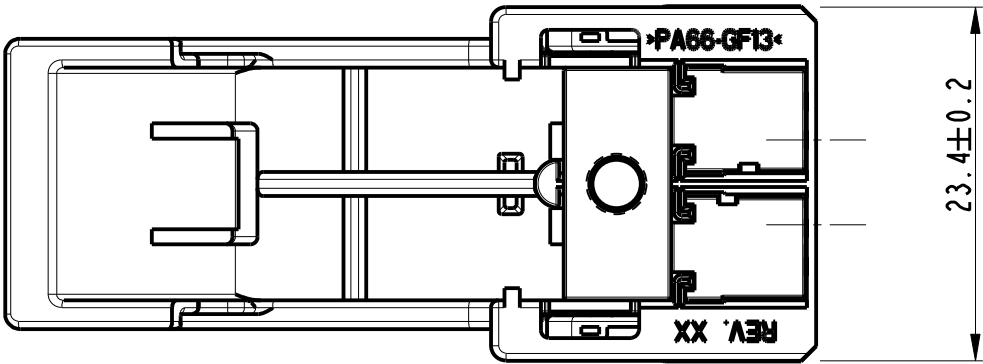
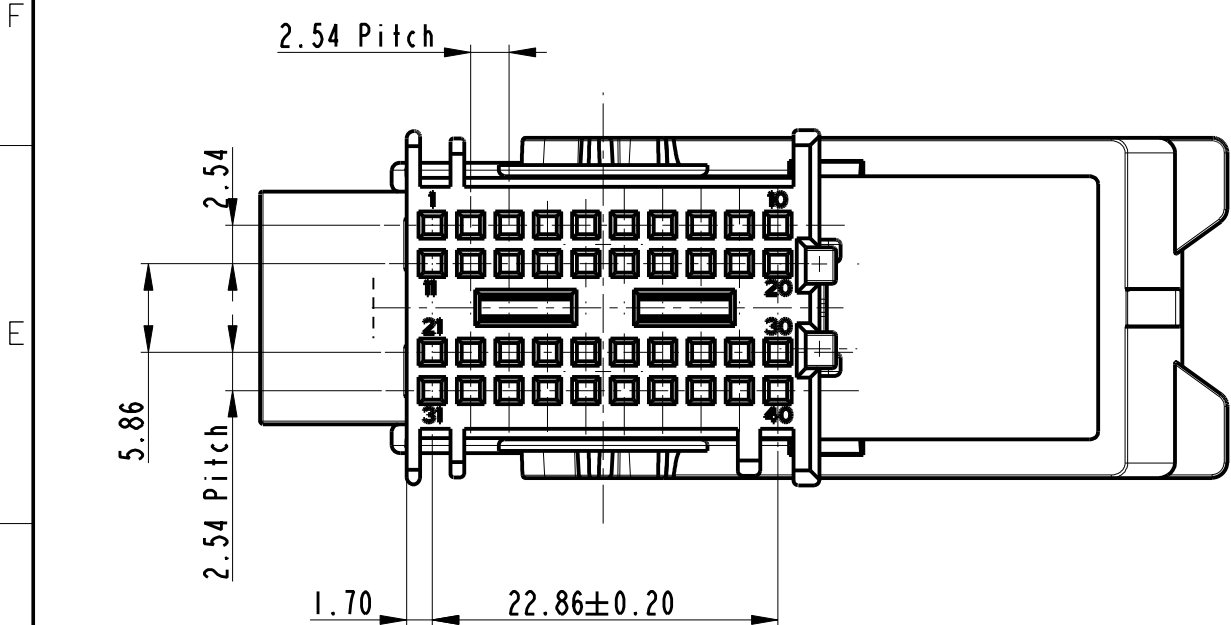




CR-16/5199	11-10-2016	A		Updated frame and added DPN	F.G.	R.B.	G.I.	
17-2001	06-07-2001	05		Aggiunto nuovo Part Number	R.P.	PC.B.		
09-2001	24-04-2001	04		Released for production	R.P.	PC.B.		
-	16-02-2001	03		Aggiornamento quote	R.P.	PC.B.		
-	18-01-2001	02		Aggiunte nervature interne	R.P.	PC.B.		
-	30-10-2000	01	-	Modif. profilo esterno cover	R.P.	PC.B.		
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	
PRODUCT SPEC. SPEC. DI PRODOTTO	PACKAGING SPEC. SPEC. DI IMBALLAGGIO	APPLICATION SPEC. SPEC. DI APPLICAZIONE	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.					
IPS213	SPEC	IPS216-IPS217 IPS218						
TOLERANCES TOLLERANZE ± 0.1mm / ±0.5°		MATERIAL : MATERIALE : COLOUR : COLORE : TOOL NO. -		SURFACE FINISH FINITURA SUPERFICIALE -		DELPHI DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE TORINO, ITALY		CAD SYSTEM pro / eng.
COUNTERPART Nr. CONTROPARTE Nr.		SEE TABLE		C		ISO PROJECTION PROIEZIONE ISO	DWG SIZE FORMATO A3	
DO NOT SCALE DRAWING DISEGNO FUORI SCALA		LOC. CODE NAZIONALITA' IT		DRAWING NUMBER NUMERO DISEGNO		DIMENSION IN MILLIMETERS DIMENSIONI IN MILLIMETRI		
DRAWN BY DISEGNATORE	DATE DATA	NAME NOME	TITLE DESCRIZIONE		FSC 309368		SHEET FOGLIO	
CHECKED BY CONTROLLATO	08-09-00	R.P.	40 Ways Duo Twin Connector		FSC 309368		1 of 1 di	
APPROVED BY APPROVATO	08-09-00	PC.B.					2	
ESR NO. NUMERO ESR		ITA 2046	CAT. NO. NUMERO CAT.		FILE NAME NOME FILE	FSC309368	SCALE SCALA	
			SEE TABLE				1:2	

		8	7	6	5	4	3	2	1
		DRAWING NUMBER FSC 309368 NUMERO DISEGNO DRAWING DISEGNO C							REVISION A REVISIONE SHEET 2/2 FOGLIO APPROVAL LEVEL - LIV. DI APPROVAZIONE
F	P/N KIT	COVER+LEVER P/N CODING KEY DETAIL		COLOUR	MATERIAL COVER- LEVER	FEMALE HOLDER CODING KEY DETAIL		MATERIAL FEMALE HOLDER	COLOR POSITION
E	100840BLK 33500284			BLUE	COVER PA66 GF 13% - LEVER PA66 GF 30%			PA66 GF 13%	BLUE 21-40
								PA66 GF 13%	WHITE 1-20
D	100840BKK 33500282			BLACK	COVER PA66 GF 13% - LEVER PA66 GF 30%			PA66 GF 13%	GREY 1-20
								PA66 GF 13%	BLACK 21-40
Per questo tipo di moduli sono previsti i seguenti contatti: Terminale 0.64 Duo Twin P/N 60080131 - 10820518 / 60080011 - 10820519 60080211 - 15508913 / 60080231 - 15508254 N.B.:Nella fornitura del kit i moduli (Female Holder) vengono forniti in un sacchetto a parte. La leva verra' fornita assemblata in posizione chiusa.									
B									
A									
n° 20 CAVITIES FOR DUO TWIN CONNECTOR COMPATIBLE FOR MQS CONTACT									
		8	7	6	5	4	3	2	1

CR-16/5199	11-10-2016	A	-	Updated frame and added DPN	F.G.	R.B.	G.I.
17-2001	06-07-2001	05	-	Aggiunto nuovo Part Number	R.P.	PC.B.	
09-2001	24-04-2001	04	-	Released for production	R.P.	PC.B.	
-	16-02-2001	03	-	Aggiornamento quote	R.P.	PC.B.	
-	18-01-2001	02	-	Aggiunte nervature interne	R.P.	PC.B.	
-	30-10-2000	01	-	Modif. profilo esterno cover	R.P.	PC.B.	
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
PRODUCT SPEC. SPEC. DI PRODOTTO	PACKAGING SPEC. SPEC. DI IMBALLAGGIO	APPLICATION SPEC. SPEC. DI APPLICAZIONE	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.				
IPS213	SPEC	IPS216-IPS217 IPS218					
TOLERANCES TOLLERANZE COUNTERPART Nr. CONTROPARTE Nr.	± 0.1mm / ±0.5°	MATERIAL : MATERIALE :	SURFACE FINISH FINITURA SUPERFICIALE		DELPHI DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE TORINO, ITALY		
DO NOT SCALE DRAWING DISEGNO FUORI SCALA		COLOUR : COLORE :	SEE TABLE		CAD SYSTEM pro / eng.		
		TOOL NO.	-		DWM SIZE FORMATO		
		LOC. CODE NAZIONALITA'	IT		SHEET FOGLIO		
DRAWN BY DISEGNATORE	DATE DATA	NAME NOME	TITLE DESCRIZIONE		DRAWING NUMBER NUMERO DISEGNO		
CHECKED BY CONTROLLATO	08-09-00	R.P.	40 Ways Duo Twin Connector		FSC 309368		
APPROVED BY APPROVATO	08-09-00	PC.B.			SHEET FOGLIO		
		ESR NO. NUMERO ESR	ITA 2046		SCALE SCALA		
		CAT. NO. NUMERO CAT.	SEE TABLE		FSC309368		