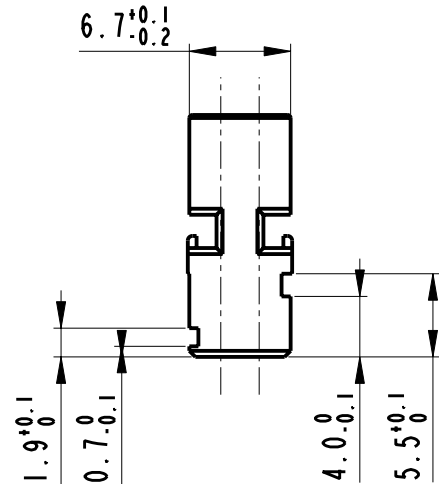
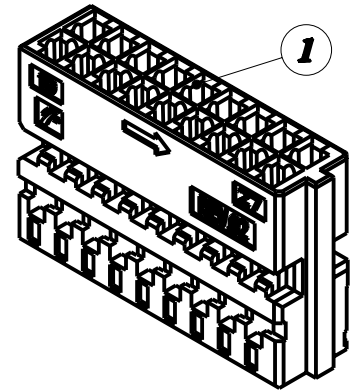
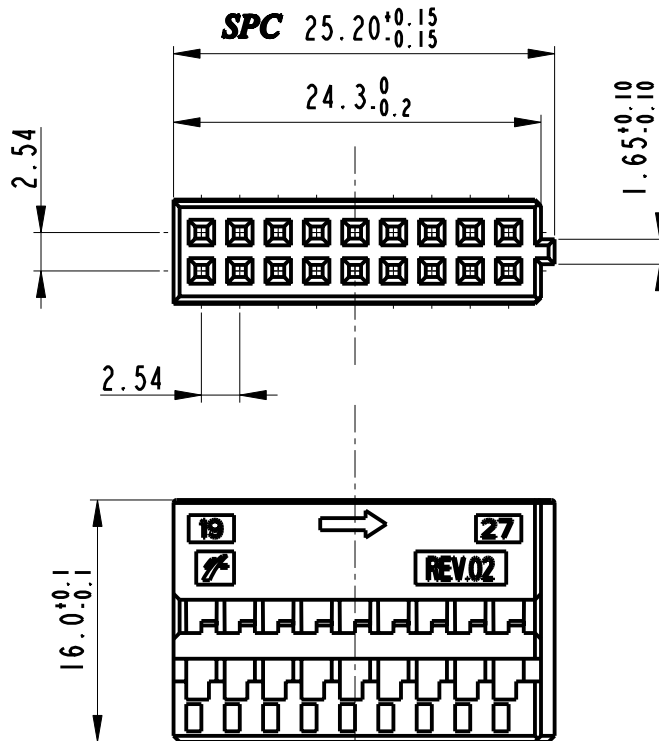




NOTE:

- 1 Cavità adatta per contatti:
Contatto Duo Twin sez. filo 0.2-0.5 mm2
P/N 60080111(MVL)/10820519(DELPHI))
Contatto Duo Twin sez. filo 0.5-0.75 mm2
P/N 60080131(MVL)/10820518(DELPHI))
(Cavity suitable for Duo Twin contact
wire sez. 0.2-0.5 mm P/N 60080111(MVL)/10820519(DELPHI))
(Cavity suitable for Duo Twin contact
wire sez. 0.5-0.75 mm P/N 60080131(MVL)/10820518(DELPHI))

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PART NO.	PART REV.	PART NO.	PART REV.
MVL		DELPHI	

RELEASED FOR PRODUCTION

SPC Statistical Process Control

14-07742		30/07/14		A		DELPHI P/N ADDED				S.N		F.G		M.C			
29/2003		02/07/03		03		Released for production											
		22-11-02		02		Aggiunto numerazione cavita' contatto				F. Girard		G. Stella					
-		09-07-02		01		-		Modificata quotatura				F. Girard		G. Stella			
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. 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 / ±0.5'		MATERIAL : MATERIALE :		SURFACE FINISH FINITURA SUPERFICIALE		DELPHI DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE TORINO, ITALY				CAD SYSTEM pro / eng.					
COUNTERPART Nr. CONTROPARTE Nr.				PA66 + GLASS FIBER		-		C				ISO PROJECTION PROIEZIONE ISO		DIMENSION IN MILLIMETERS DIMENSIONI IN MILLIMETRI		DWG SIZE FORMATO A4	
DO NOT SCALE DRAWING DISEGNO FUORI SCALA				TOOL NO.		-		LOC. CODE NAZIONALITA'		IT							
DATE DATA		NAME NOME		TITLE DESCRIZIONE		DRAWING NUMBER NUMERO DISEGNO		FSA 309490				SHEET FOGLIO					
DRAWN BY DISEGNATORE		29-04-02		F. Girard		MODULO 18 VIE PASSO 2.54						1					
CHECKED BY CONTROLLATO		29-04-02		G. Stella		HOUSING 18 WAYS 2.54 PITCH						of 1 di 1					
APPROVED BY APPROVATO				ESR NO. NUMERO ESR		ITA 2068		CAT. NO. NUMERO CAT.		I 728 18 0 0		FILE NAME NOME FILE		-		SCALE SCALA	
																2:1	

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