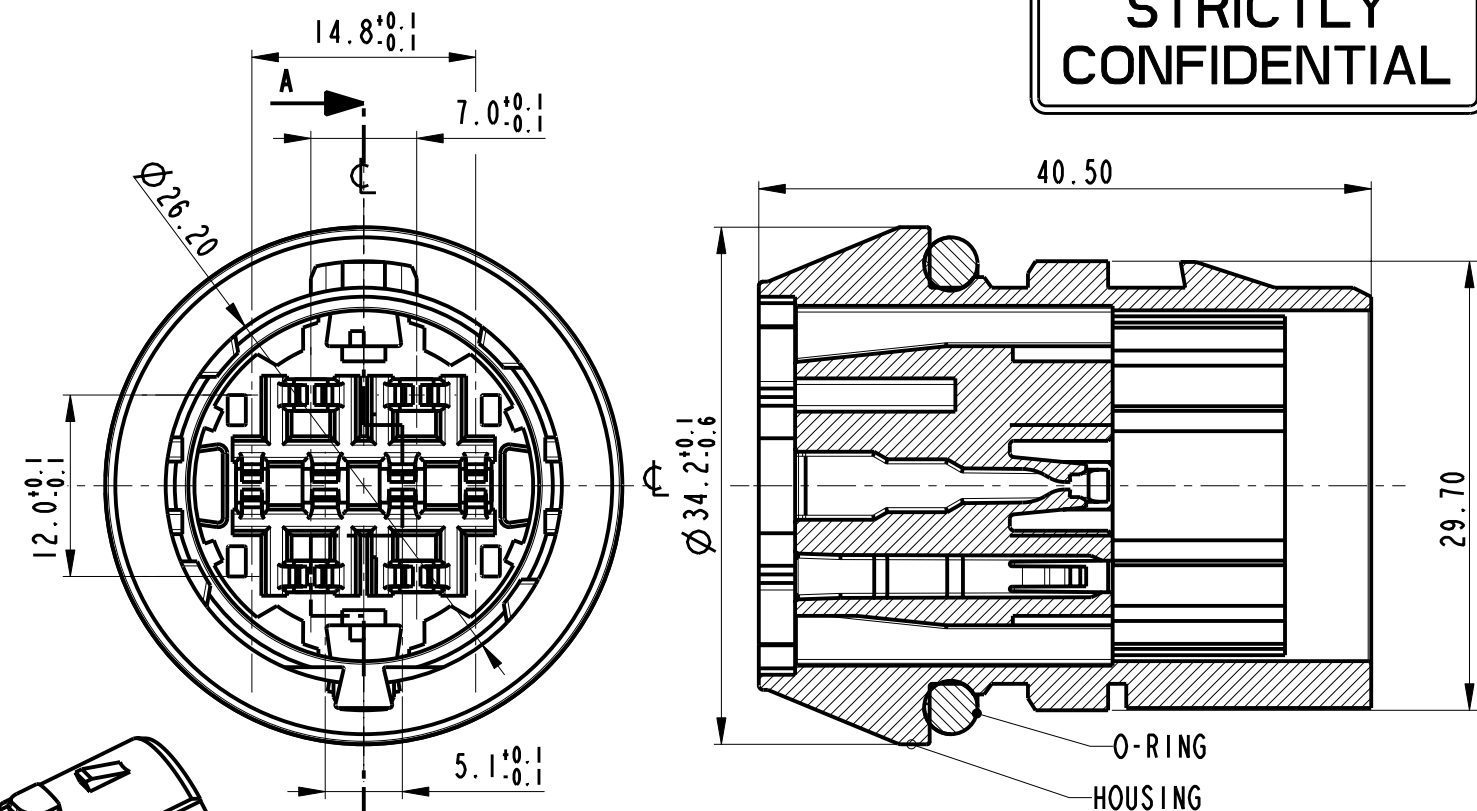


DRAWING NUMBER NUMERO DISEGNO	FSC 309915	REVISION REVISIONE	A	SHEET FOGLIO	1/1	APPROVAL LEVEL LIV. DI APPROVAZIONE
DRAWING DISEGNO	C					

**STRICTLY
CONFIDENTIAL**

ASSEMBLY MALE

HOUSING	material PBT
O-RING	material EDPM
MECHANICAL POLARIZATION (polarizzazione meccanica)	BLACK COLOUR (colore nero)
MVL P/N	17260801
DELPHI P/N	33500006

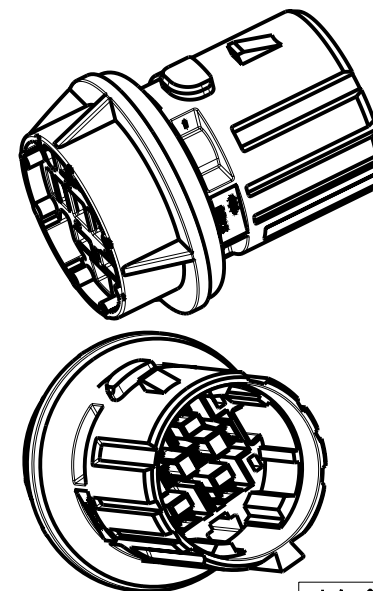


A NOTE: The secondary lock is supplied separately
(il secondary lock viene fornito separatamente)

CAVITY SUITABLE FOR TERMINAL	WIRE SIZE (mm²)	P/N MVL	P/N DELPHI	P/N FIAT AUTO
SICMA2 MALE 2.8x0.8 (T3)	0.35 - 0.75	1 706 21 00	33504010	1/05041/54
SICMA2 MALE 2.8x0.8 (T3)	1.0 - 2.5	1 706 21 10	33102119	1/01550/54
SICMA3 MALE 1.5x0.8 (T3)	0.35 - 0.75	211CL2S1160	10730997	1/03269/54
SICMA3 MALE 1.5x0.8 (T3)	1.0 - 1.5	211CL2S2160	15368852	1/03277/54

ASSEMBLY MALE

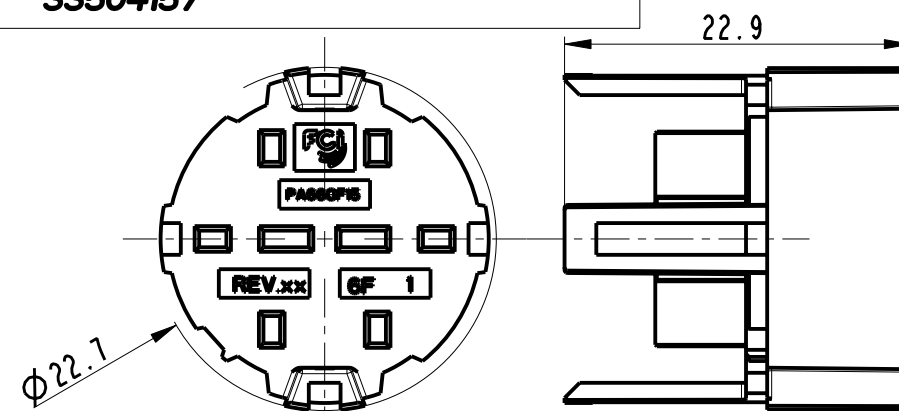
HOUSING	material PBT
O-RING	material EPDM
MECHANICAL POLARIZATION (polarizzazione meccanica)	GREEN COLOUR (colore verde) SCALE 1.5:1 CAVITY CLOSED (cavità chiuse): 1, 2, 7, 8 SCALE 1.5:1
	MVL P/N DELPHI P/N 17260851 33504157



14-07742	07/11/14	A		DELPHI P/N ADDED	S.N	F.G	M.C	
	24/06/10	05		Amended description o-ring material				
04-10	16/03/2010	04	C2	Replaced 2.8x0.8 terminal PN	GB		MC	
01-09	02/02/2009	03-R		RELEASED FOR PRODUCTION Mould revision net necessary	GB		MC	
04/07	18/01/07	03		UPDATED TOLLERANCES	DT		MC	
92/06	12/12/06	02		UPDATED MODEL DRAWING AND NOTES	D.T.		M.C.	
-	23-06-06	01		UPDATED MODEL DRAWING AND NOTES	D.T.		M.C.	
ECN-NO. NUMERO - ECN	DATE DATA	DD/ MM / YY	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 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.		DELPHI CORPORATION AND/OR ITS AFFILIATES. ALL RIGHTS RESERVED. REVISED 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 QUALSIASI CONTENUTO AD ALTRI, SENZA ESPlicitA AUTORIZZAZIONE, E PROIBITA.			
IPS 310		-		IPS 311				 DELPHI DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE TORINO, ITALY		CAD SYSTEM	
TOLERANCES TOLLERANZE ± 0.3 mm. / ± 0°		MATERIAL : MATERIALE :		SEE TABLE		SURFACE FINISH FINITURA SUPERFICIALE		-		pro / eng.	
COUNTERPART Nr. CONTROPARTE Nr.				COLOUR : COLORE :		SEE TABLE		-			
I 726 08 X5											
DO NOT SCALE DRAWING DISEGNO FUORI SCALA		TOOL NO.		-		LOC. CODE NAZIONALITA' IT		 ISO PROJECTION PROIEZIONE ISO		DIMENSION IN MILLIMETERS DIMENSIONI IN MILLIMETRI	
		DATE DATA		NAME NOME		TITLE DESCRIZIONE		DRAWING NUMBER NUMERO DISEGNO		DWG SIZE FORMATO	
DRAWN BY DISEGNATORE		12-04-06		G. Stella		ASSEMBLY MALE 8 WAY CONNECTOR		FSC 309915		A3	
CHECKED BY CONTROLLATO										SHEET FOGLIO	
APPROVED BY APPROVATO		12/04/06		M. Colombo		ESR NO. NUMERO ESR		EU 060274		CAT. NO. NUMERO CAT	
						SEE TABLE		FILE NAME NOME FILE		fsc309915	
										SCALE SCALA	
										2 :	

SECONDARY LOCK MALE	
COLOUR <i>(colore)</i>	VIOLET COLOUR <i>(colore viola)</i>
MVL P/N	17260874
DELPHI P/N	33501049



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