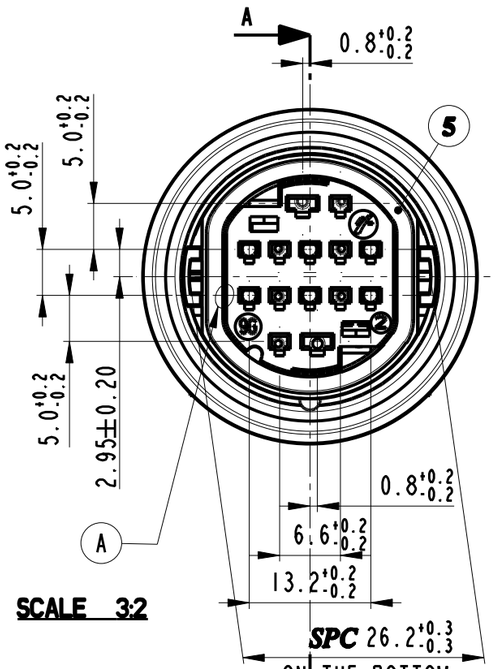
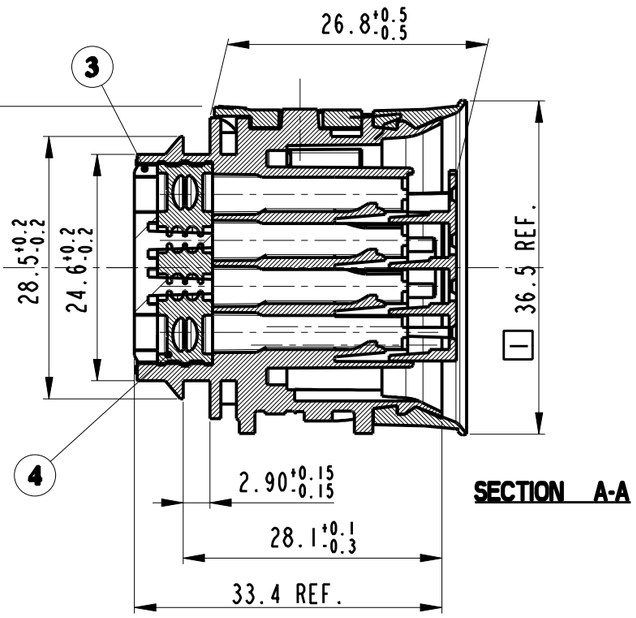
DRAWING NUMBER *NUMERO DISEGNO*	FSC 309965	REVISION *REVISIONE*	D	SHEET *FOGLIO*	1/1	APPROVAL LEVEL *LIV. DI APPROVAZIONE*	-
DRAWING *DISEGNO*	C						

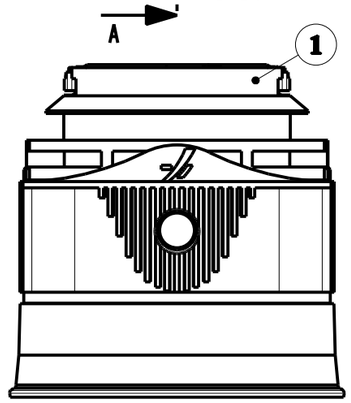
STRICTLY CONFIDENTIAL

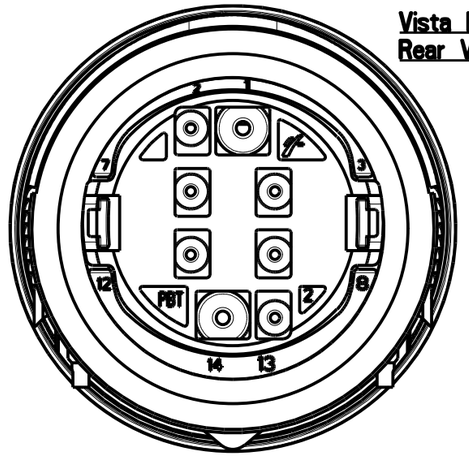


SCALE 3:2

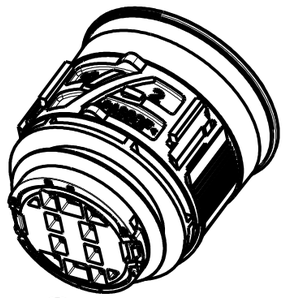


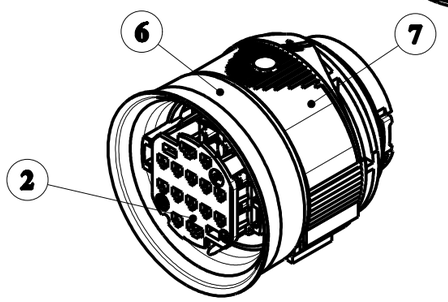
SECTION A-A





Vista Posteriore del P/N 17261405A
Rear View of P/N 17261405A





MVL P/Ns	REV	DELPHI P/Ns (DPN)	REV
33405007	D	33405007	01
17261405A	D	10819416	01
17261405B	D	10847366	01
17261405C	D	33522366	01

ITEM	COMPONENT DESCRIPTION	COLOUR	MATERIAL	ASSY P/N
7	Slide	Gray	PA-CF	33405007 CAVITA' APERTE: CAVITY OPEN: 1 - 2 - 4 - 5 - 6 9 - 10 - 11 - 13 - 14
6	External Gasket	Black	Silicon Rubber	
5	Internal Gasket	Red	Silicon Rubber	
4	Crommet	Yellow	Silicon Rubber	
3	Premi Crommet	Natural	PBT	
2	Secondary Lock	Yellow	PBT-CF	
1	14 Way Female Holder	Black	PA-CF	
7	Slide	Gray	PA-CF	17261405A CAVITA' APERTE: CAVITY OPEN: 1 - 2 - 4 - 6 9 - 11 - 13 - 14
6	External Gasket	Black	Silicon Rubber	
5	Internal Gasket	Red	Silicon Rubber	
4	Crommet	Yellow	Silicon Rubber	
3	Premi Crommet	Violet	PBT	
2	Secondary Lock	Yellow	PBT-CF	
1	14 Way Female Holder	Black	PA-CF	
7	Slide	Gray	PA-CF	17261405B Cavita' tutte aperte All cavity open
6	External Gasket	Black	Silicon Rubber	
5	Internal Gasket	Red	Silicon Rubber	
4	Crommet	Yellow	Silicon Rubber	
3	Premi Crommet	Blue	PBT	
2	Secondary Lock	Yellow	PBT-CF	
1	14 Way Female Holder	Black	PA-CF	
7	Slide	Gray	PA-CF	17261405C CAVITA' APERTE: CAVITY OPEN: 4 - 6 - 9 - 11
6	External Gasket	Black	Silicon Rubber	
5	Internal Gasket	Red	Silicon Rubber	
4	Crommet	Yellow	Silicon Rubber	
3	Premi Crommet	Gray	PBT	
2	Secondary Lock	Yellow	PBT-CF	
1	14 Way Female Holder	Black	PA-CF	

(A) PUNTO D'INIEZIONE: Ammesso mancante di stampaggio
Is admitted breakage of injection point

- This connector is designed for the following female contacts:
  211 CC 2S 1160 - 1 706 00 01
  211 CC 2S 2160 - 1 706 00 00

(I) External gasket maximum clearance after mating male and female holder.

SPC Statistical Process Control

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*
14-09782	06-10-2014	D	-	Added DELPHI Part Numbers	Fausto Girard		Massimo Colombo
14-07261	02-07-2014	C	-	Added New Part Number 33405007	Fausto Girard		Massimo Colombo
13-01091	09-10-2013	B	-	Updated material description	F.G.		M.C.
12-00300	05-03-2012	A	-	Changed Contact P/N From 211CC3S1120 To 17060001	F.G.	D.T.	M.C.
84-2006	15-11-2006	02	-	ADDED NEW PART NUMBER : 17261405C	F.G.		M.C.
75-2006	25-10-2006	01	-	REMOVED TERMINAL P/Ns (85° version)	F.G.		M.C.

PRODUCT SPEC. *SPEC. DI PRODOTTO*	PACKAGING SPEC. *SPEC. DI IMBALLAGGIO*	APPLICATION SPEC. *SPEC. DI APPLICAZIONE*
IPS170	-	-

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TOLERANCES *TOLLERANZE*	MATERIAL *MATERIALE*	SURFACE FINISH *FINITURA SUPERFICIALE*
± 0.3 mm. / ±1°	-	-
COUNTERPART Nr. *CONTROPARTE Nr.*	COLOUR *COLORE* : SEE TABLE	
DO NOT SCALE DRAWING *DISEGNO FUORI SCALA*	TOOL NO. -	LOC. CODE *NAZIONALITA'* IT

DELPHI
DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE
TORINO, ITALY

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

	DATE *DATA*	NAME *NOME*
DRAWN BY *DISEGNATORE*	06-09-06	F.G.
CHECKED BY *CONTROLLATO*	06-09-06	G.B.
APPROVED BY *APPROVATO*	06-09-06	M.C.

TITLE *DESCRIZIONE*: DOOR TO BODY 14 WAY ASSY FEMALE HOLDER

DRAWING NUMBER *NUMERO DISEGNO*: **FSC 309965**

SHEET *FOGLIO*: 1 of / di 1

ESR NO. *NUMERO ESR*	CAT. NO. *NUMERO CAT.*	FILE NAME *NOME FILE*	SCALE *SCALA*
-	SEE TABLE	FSC 309965_PF_C	1:1