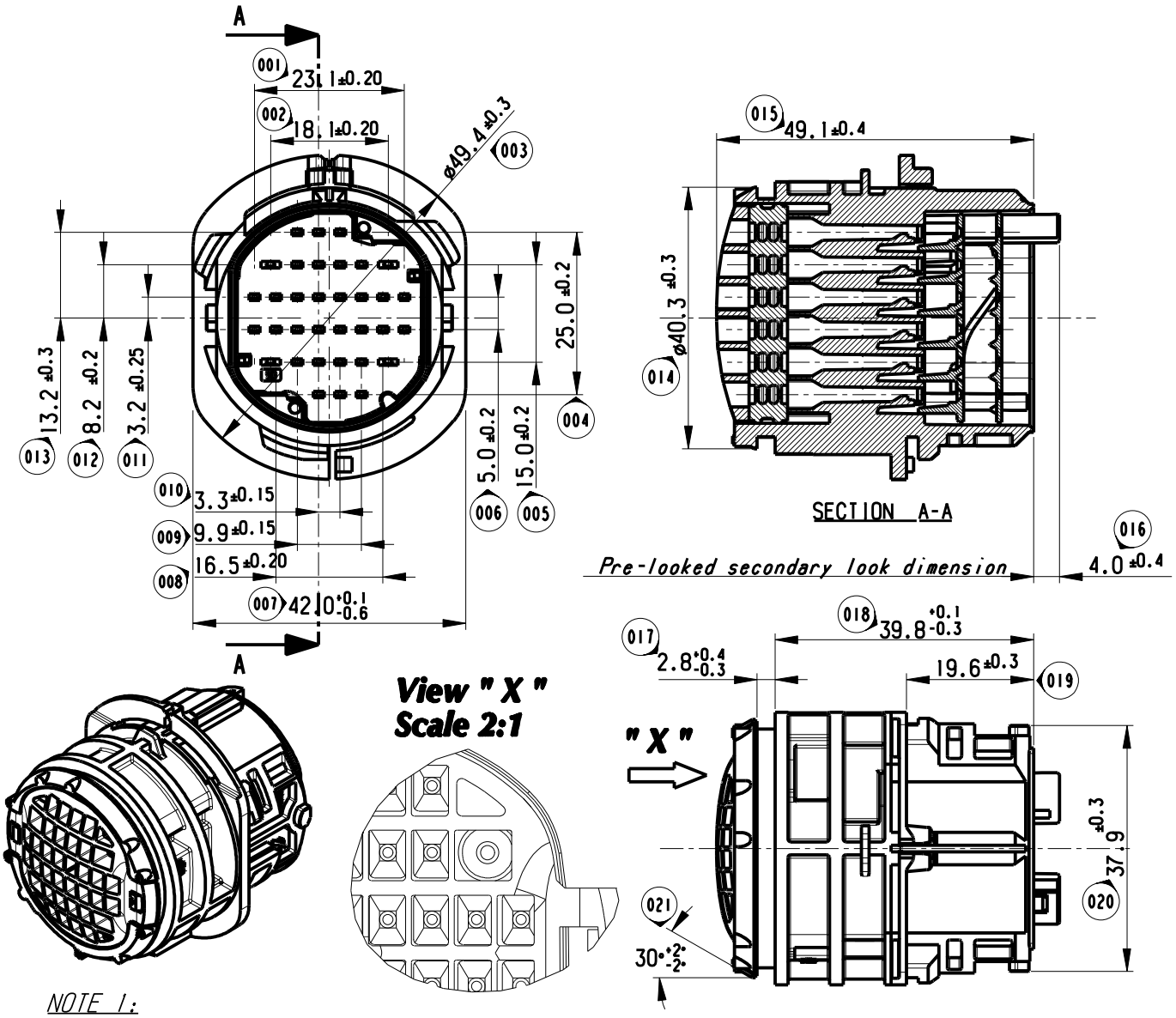
DRAWING NUMBER *NUMERO DISEGNO*	FSA 309227	REVISION *REVISIONE*	A	SHEET *FOGLIO*	1/2	APPROVAL LEVEL *LIV. DI APPROVAZIONE*	-
DRAWING *DISEGNO*	C						



View " X "
Scale 2:1

NOTE 1:

- The configuration 2.3.4 of this connector can be supplied with different grommet shapes (View " X " shows the alternative shape).

NOTE 2:

- The connector is designed for the male contacts: *Sicma 2/3 1.5 x 0.8 mm.*
- Same dimensions valid for all version. *Sicma 2 2.8 x 0.8 mm.*

- Completed by the contacts it can be mated with the relative female holder 34 ways : DTBFHPE34BXXXXX

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*
CR-16/5199	11-10-2016	A		UPDATED FRAME AND ADDED DPN	F.G.		G.I.
43/03	10-11-2003	03		UPDATED TOLERANCES	F.G.	M.C.	
34-03	10-09-2003	02		RELEASE FOR PRODUCTION	G.Z.	P.B.	
-	31-08-2000	01	SHEET 1	VARIATA DIMENSIONE DA 48.9±0.4 A 49.1±0.4	G.Z.	P.B.	

PRODUCT SPEC. *SPEC. DI PRODOTTO*	PACKAGING SPEC. *SPEC. DI IMBALLAGGIO*	APPLICATION SPEC. *SPEC. DI APPLICAZIONE*
IPS160	-	-

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TOLERANCES *TOLLERANZE*	± 0.3mm / ±2°
COUNTERPART Nr. *CONTROPARTE Nr.*	
DO NOT SCALE DRAWING *DISEGNO FUORI SCALA*	

MATERIAL : *MATERIALE :*	-
COLOUR : *COLORE :*	-
TOOL NO.	-

SURFACE FINISH *FINITURA SUPERFICIALE*	-
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		A4

	DATE *DATA*	NAME *NOME*
DRAWN BY *DISEGNATORE*	15-03-00	G.ZEN
CHECKED BY *CONTROLLATO*	21-03-00	P.BIGOTTO
APPROVED BY *APPROVATO*		

TITLE *DESCRIZIONE*: **DOOR TO BODY – WAYS ASSY MALE HOLDER**

DRAWING NUMBER *NUMERO DISEGNO*: **FSA 309227**

SHEET *FOGLIO*: 1 of *di* 2

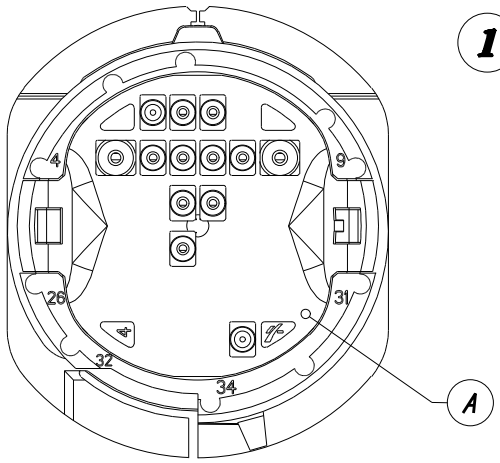
ESR NO. *NUMERO ESR*	AF011
CAT. NO. *NUMERO CAT.*	SEE TABLE SHEET 2
FILE NAME *NOME FILE*	FSA309227
SCALE *SCALA*	1:1

	MVL P/Ns	DPN P/Ns
A	DTBMHPE11CRCD	33504360
B	DTBMHPE19CYCD	33504361
C	DTBMHPE24BLCD	33504362
D	DTBMHPE34BKCD	33501130

DRAWING NUMBER *NUMERO DISEGNO* **FSA 309227** | REVISION *REVISIONE* **A** | SHEET *FOGLIO* **2/2** | APPROVAL LEVEL *LIV. DI APPROVAZIONE* -

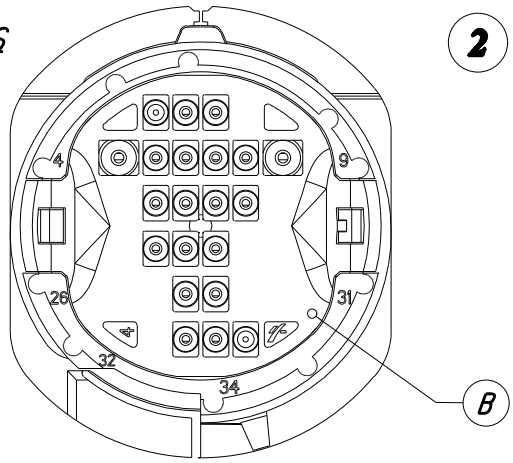
DRAWING *DISEGNO* **C**

9+2 WAYS — 1



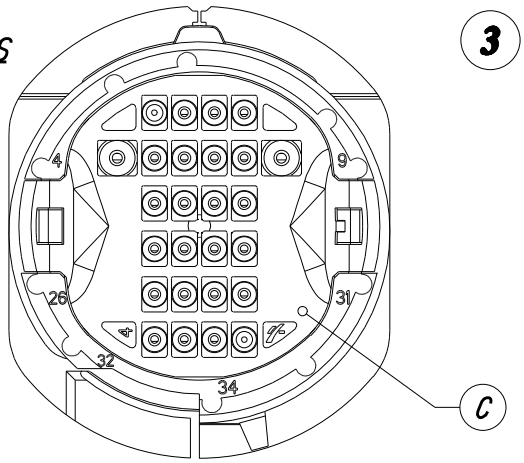
P/N	DTBMHPE34DC092A
DPN	**33504370**
OPEN CAVITIES	1-2-4-5-6-7-8-9-13-14-21

17+2 WAYS — 2



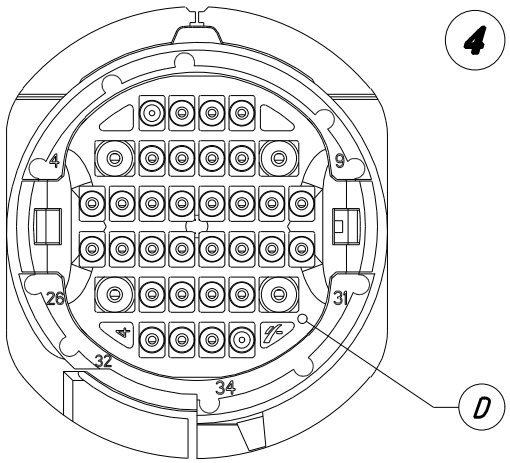
P/N	DTBMHPE34DC172A
DPN	**33504371**
OPEN CAVITIES	1-2-4-5-6-7-8-9-12-13-14-15 20-21-22-28-29-33-34

22+2 WAYS — 3



P/N	DTBMHPE34DC222A
DPN	**33504372**
OPEN CAVITIES	1-2-3-4-5-6-7-8-9-12-13-14-15-20 21-22-23-27-28-29-30-32-33-34

34 WAYS — 4



P/N	DTBMHPE34DC
DPN	**33504369**
OPEN CAVITIES	ALL

- *The above products are different because of the different grommets stop (See table below)*

CR-16/5199	11-10-2016	A		UPDATED FRAME AND ADDED DPN	F.G.		G.I.
43/03	10-11-2003	03		UPDATED TOLERANCES	F.G.	M.C.	
34/03	09-09-2003	02		RELEASE FOR PRODUCTION	G.Z.	P.B.	
-	31-08-00	01	-	VARIATA DIMENSIONE DA 48.9±0.4 A 49.1±0.4	G.Z.	P.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* **IPS 160** | PACKAGING SPEC. *SPEC. DI IMBALLAGGIO* - | APPLICATION SPEC. *SPEC. DI APPLICAZIONE* -

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TOLERANCES *TOLLERANZE* ± 0.3mm / ±2° | MATERIAL : *MATERIALE :* - | SURFACE FINISH *FINITURA SUPERFICIALE* - | DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE TORINO, ITALY | CAD SYSTEM **pro/eng.**

COUNTERPART Nr. *CONTROPARTE Nr.* | COLOUR : *COLORE :* - | 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*
DRAWN BY *DISEGNATORE*		
CHECKED BY *CONTROLLATO*		
APPROVED BY *APPROVATO*		

TITLE *DESCRIZIONE*: **DOOR TO BODY - - WAYS ASSY MALE HOLDER**

DRAWING NUMBER *NUMERO DISEGNO*: **FSA 309227**

SHEET *FOGLIO*: **2** of *di* **2**

ESR NO. *NUMERO ESR* - | CAT. NO. *NUMERO CAT.* **SEE TABLE**

FILE NAME *NOME FILE*: **FSA309227**

SCALE *SCALA*: **1:1**