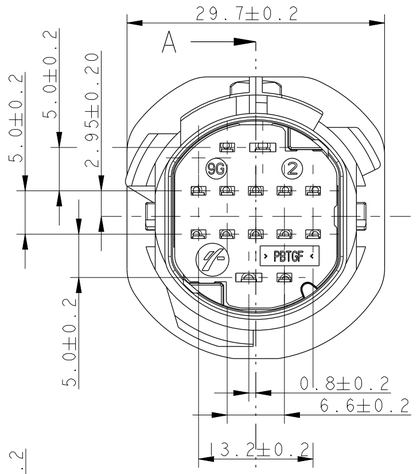
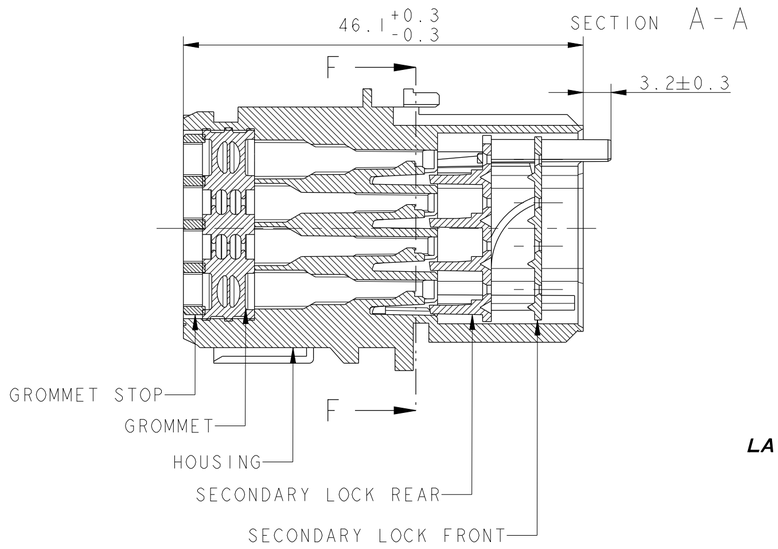
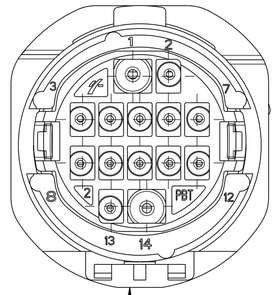






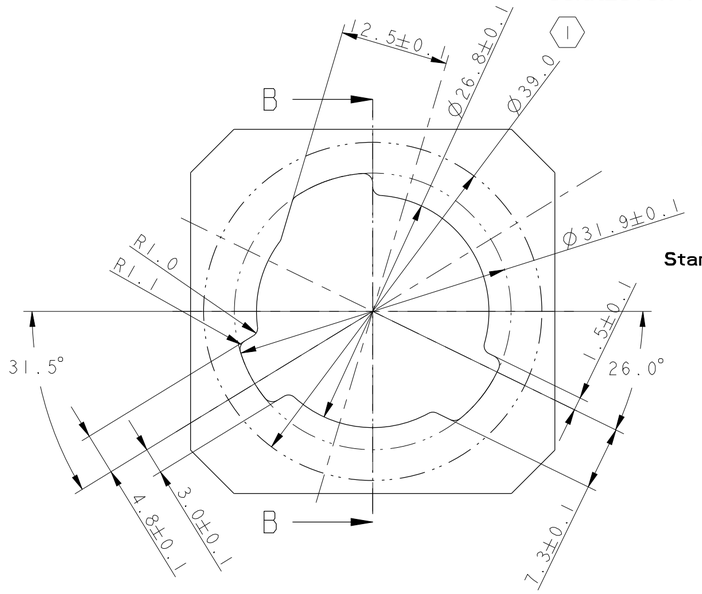
LAY OUT 14WAY

NOTE

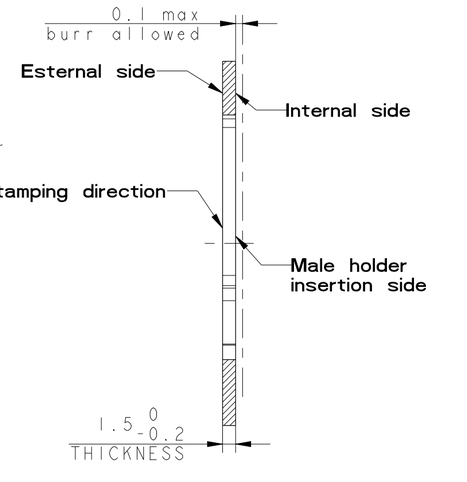
1. Clearance area for Esternal Gasket position
2. Reference customer drawings
   dwg. FSA309139 p/n DTBMHPE14BK;
   dwg. FSD309741 p/n DTBMHPE14BKSV
3. Connector suitables for Male contacts:
   17062100 - 17062110 - 17062120
   211CL2S1160 - 211CL2S2160
4. Wire section
   1.5 terminal >> section 0.35mm minimum; ∅ 1.2mm minimum
   2.8 terminal >> section 0.5mm minimum; ∅ 1.4mm minimum

SPC Statistical Process Control

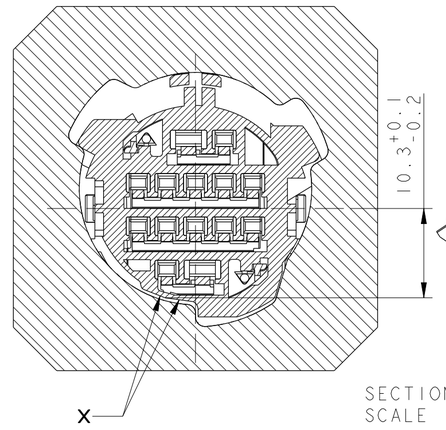
CONNECTOR FIXING BRACKET



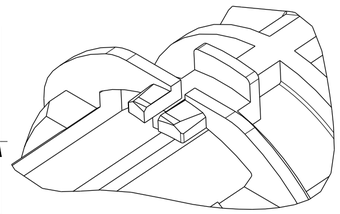
ASSEMBLY DETAIL



SECTION B-B



SECTION F-F
SCALE 2:1



ASSEMBLY MALE HOUSING				
LAY OUT	*7 WAY*	*6 WAY*	*14 WAY*	
P/N	F881800	F334300	F781800	
REV.	--	A	A	
CLOSED CAVITIES	1, 2, 3, 11, 12, 13, 14	1, 2, 3, 4, 10, 11, 12, 13	NONE	
HOUSING	GREY	GREY	GREY	PA66 GF15
SECONDARY LOCK FRONT	WHITE	WHITE	WHITE	PBT GF10
SECONDARY LOCK REAR	WHITE	WHITE	WHITE	PBT GF10
GROMMET STOP	WHITE	BROWN	BLUE	PBT NATURAL
GROMMET	YELLOW	YELLOW	YELLOW	SILICON RUBBER
COMPONENT	*COLOUR*			*MATERIAL*

ECN-NO.	POSITION	CHANGE DESCRIPTION
12-00295		Modified housing detail X; updated housing revision C.
	-	Modified layout from 8 to 6way. Layout 7way cancelled
	H11	Added tollerance
	-	Added p/ns for layout 7way and 14way (ECN 09-10)
	-	New issue (ref. customer drawing FSA309139, FSD309741)

PRODUCT SPEC. IPS170 | PACKAGING SPEC. - | APPLICATION SPEC. IPS274 - IPS202

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TOLERANCES TOLLERANZE ±0.3 ±2° | MATERIAL : see table | SURFACE FINISH FINITURA SUPERFICIALE

COUNTERPART Nr. DTBFHPE14BK (unsealed) | COLOUR : see table

DO NOT MEASURE DRAWING DISEGNO FUORI SCALA | TOOL NO. STAMPO Nr. | ECO Loc. Code NAZIONALITA IT

ISO PROJECTION PROIEZIONE ISO | CAD SYSTEM pro / eng. | DIMENSION IN MILLIMETERS DIMENSIONI IN MILLIMETRI | DWG SIZE FORMATO A2

	DATE DATA	NAME NOME
CREATED BY CREATO DA	2008/10/01	Davide TESTA
MODIFIED BY MODIFICATO DA	2012/06/26	Davide TESTA
CHECKED BY CONTROLLATO	2012/06/26	G BARRAL
APPROVED BY APPROVATO	2012/06/26	M COLOMBO

TITLE DESCRIZIONE: CUSTOMER DRAWING

PROJECT PROGETTO: DOOR TO BODY 14 WAYS

ESR NO. NUMERO ESR EU-080348 | CAT. NO. NUMERO CAT.

DOCUMENT UNDER PDS CONTROL NO MODIFICATION ALLOWED OUTSIDE | DOCUMENTO GESTITO IN P.D.S. NESSUNA MODIFICA CONSENTITA FUORI SISTEMA

FILE NAME NOME FILE PCC0596426

DRAWING NUMBER NUMERO DISEGNO **PCC0596426** | REV. REV. **G**

STATE STATO **SERIAL RELEASED**

PART NUMBER NUMERO DI CATALOGO **See Table** | REV. REV. -

APPROVAL LEVEL LIVELLO DI APPROVAZIONE -

SHEET FOGLIO 1 of / di 1

SCALE SCALA 2:1

EUR C04 112 F29 PDS