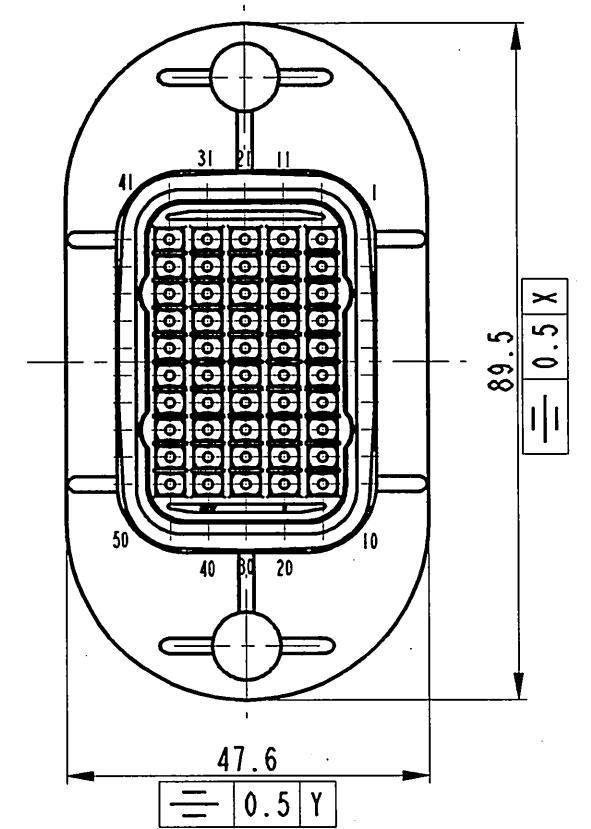
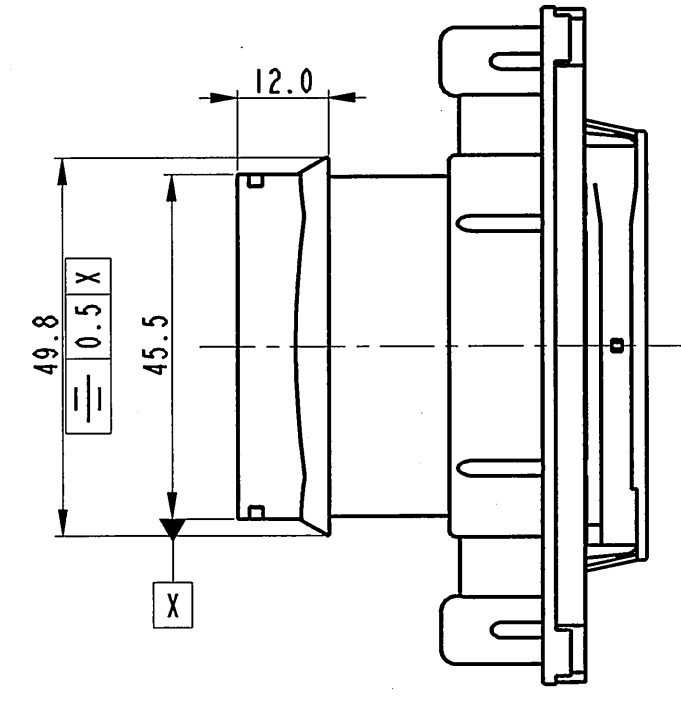
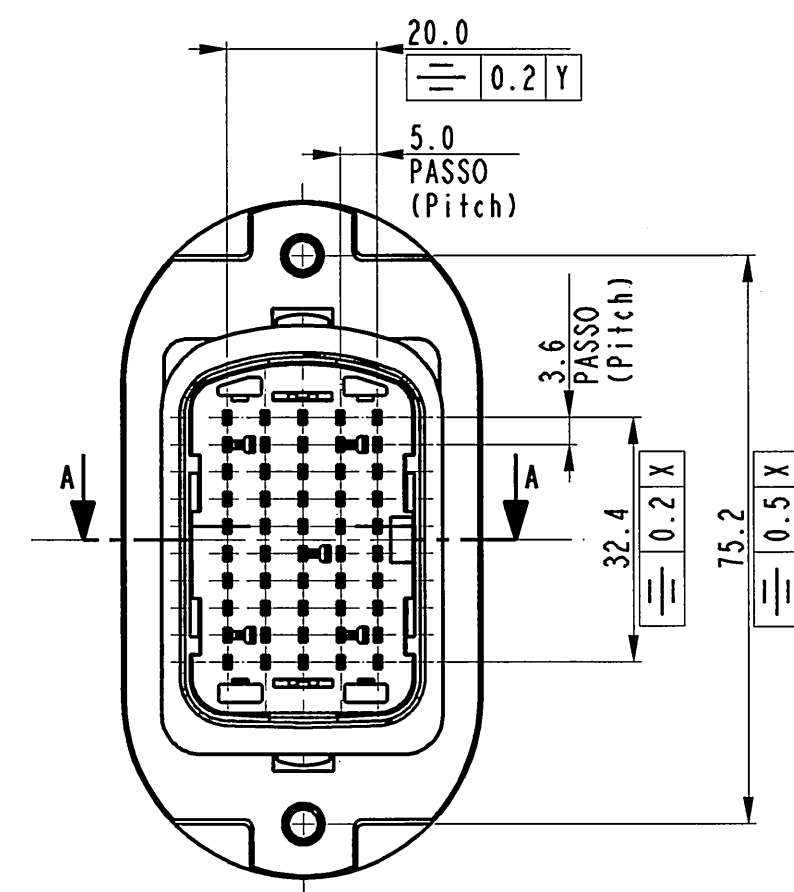


STRICTLY
CONFIDENTIAL



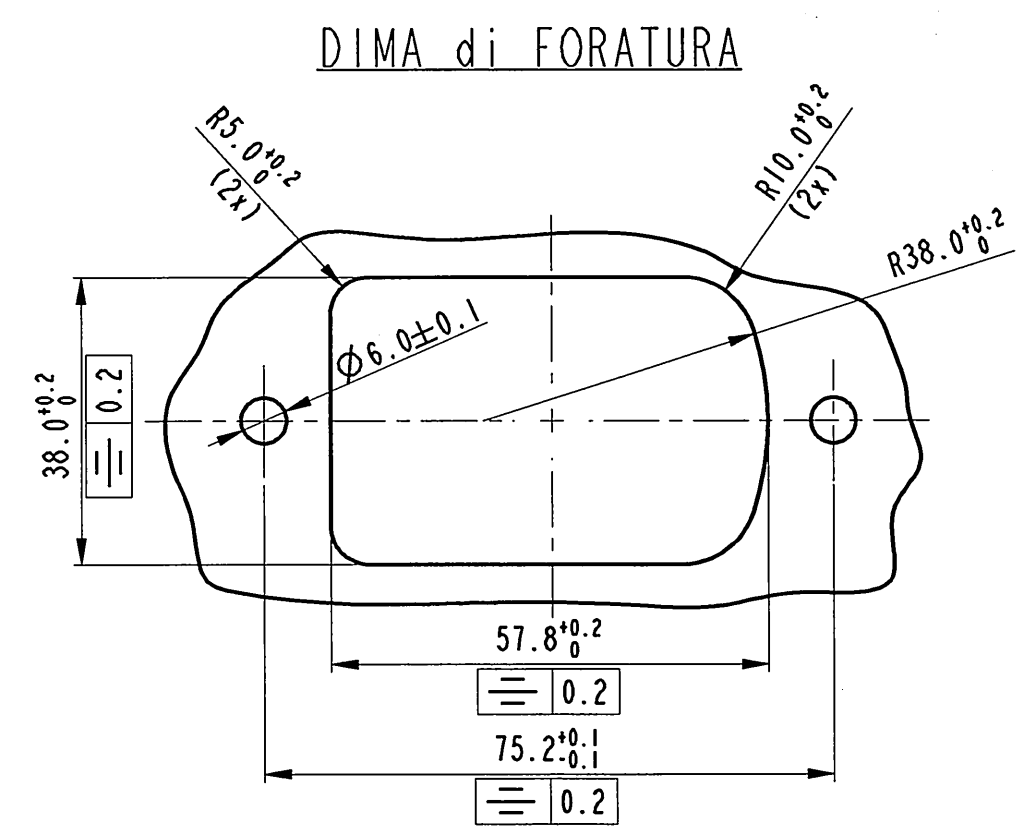
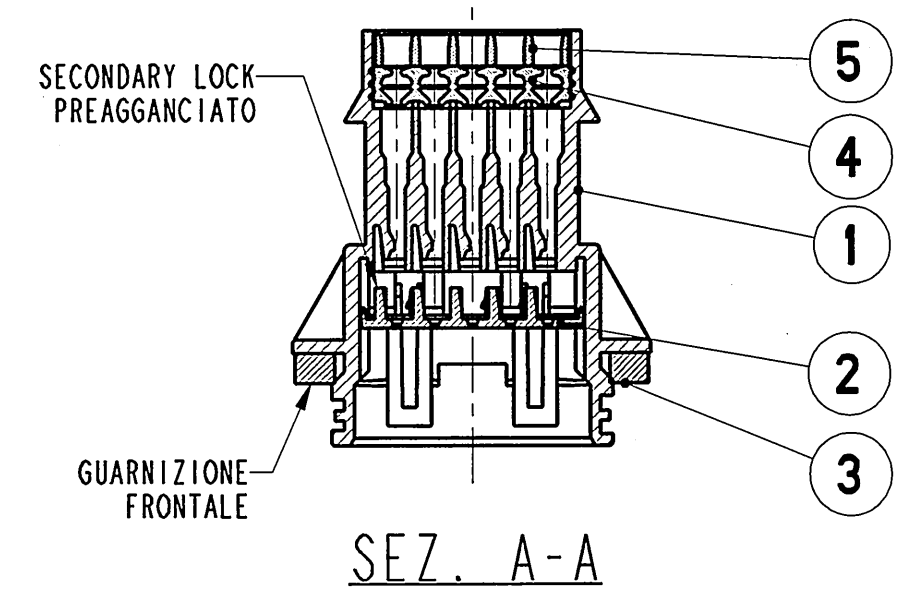
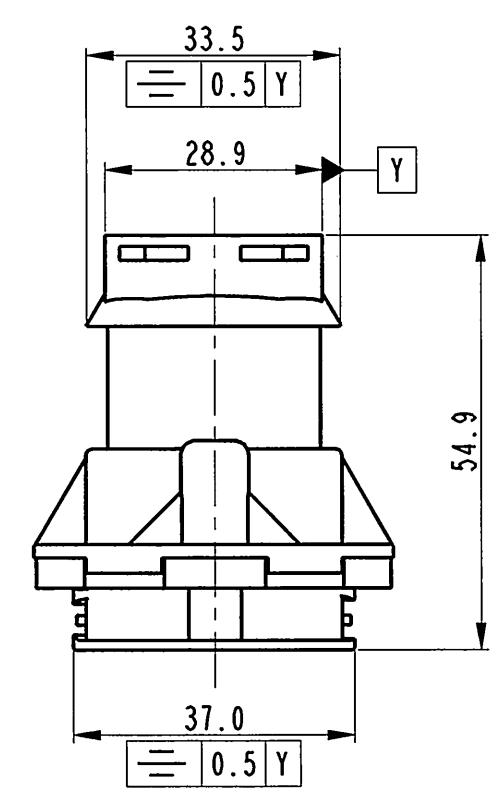
CAVITY SUITABLE FOR TERMINAL SICMA - 1.5mm
(CAVITA' ADATTE PER TERMINALI SICMA - 1.5mm)

SICMA-2
P/N 211CL2S1120 FOR SECTION WIRE 0.5 - 0.75mm²
(PER SEZ. CAVO 0.5 - 0.75mm²)

P/N 211CL2S2120 FOR SECTION WIRE 1.0 - 1.5mm²
(PER SEZ. CAVO 1.0 - 1.5mm²)

SICMA-3
P/N 211CL2S1160 FOR SECTION WIRE 0.5 - 0.75mm²
(PER SEZ. CAVO 0.5 - 0.75mm²)

P/N 211CL2S2160 FOR SECTION WIRE 1.0 - 1.5mm²
(PER SEZ. CAVO 1.0 - 1.5mm²)



SHEET METAL THICKNESS 0.8 - 0.9 mm
SPESSORE LAMIERA 0.8 - 0.9 mm

5	PREMI GROMMET	PBT-BLACK	5	PREMI GROMMET	PBT-BLACK	5	PREMI GROMMET	PBT-BLACK	5	PREMI GROMMET	PBT-BLACK
4	GROMMET	RES. SILICONICA NATURAL	4	GROMMET	RES. SILICONICA NATURAL	4	GROMMET	RES. SILICONICA NATURAL	4	GROMMET	RES. SILICONICA NATURAL
3	GUARNIZIONE FRONTALE	GOMMA ESPANSA BLACK	3	GUARNIZIONE FRONTALE	GOMMA ESPANSA BLACK	3	GUARNIZIONE FRONTALE	GOMMA ESPANSA BLACK	3	GUARNIZIONE FRONTALE	GOMMA ESPANSA BLACK
2	SECONDARY LOCK	PBT-RED	2	SECONDARY LOCK	PBT-RED	2	SECONDARY LOCK	PBT-RED	2	SECONDARY LOCK	PBT-RED
1	CONNETTORE PORTA MASCHI	PBT-BLACK	1	CONNETTORE PORTA MASCHI	PBT-NATURAL	1	CONNETTORE PORTA MASCHI	PBT-BLUE	1	CONNETTORE PORTA MASCHI	PBT-BROWN
POS.	DENOMINAZIONE	MATERIAL/COLOUR	POS.	DENOMINAZIONE	MATERIAL/COLOUR	POS.	DENOMINAZIONE	MATERIAL/COLOUR	POS.	DENOMINAZIONE	MATERIAL/COLOUR
DTB50GMMH (BLACK) DTB50GMMH-01 (NATURAL) DTB50GMMH-02 (BLUE similar RAL 5012) DTB50GMMH-03 (BROWN similar RAL 8011)											
- KEYS TABLE - (CATALOG Nbr.-KEY- COLOUR)											

24-09	07/07/2009	04	G10	Added cavity number in view No mold revision necessary		CB.	TC	
03/06	16/01/06	03		Updated title box		FP	TC	
36/05	29/06/05	02		Updated drawing and added notes		FP	TC	
-	9.12.'04	01		Changed format. Added P/Nbrs ...-01; ...-02; ...-03		E.Cini	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		THIS DRAWING AND ALL OTHER INFORMATION CONTAINED THEREIN IS PROPRIETARY AND THE PROPERTY OF FCI. This drawing may not be copied, reproduced or disclosed to any third party without the expressed written permission of FCI. QUESTO DISEGNO ED OGNI ALTRA INFORMAZIONE IN ESSO CONTENUTA SONO ESCLUSIVI E DI PROPRIETA' DELLA FCI. Questo disegno non può essere copiato, riprodotto o divulgato a terzi senza l'espresso consenso scritto della FCI. © FCI April 1999				
IPS 300	DTB50GMXX	IPS 302						
TOLERANCES TOLLERANZE		±0.3mm / ±1.0°		MATERIAL MATERIALE		SURFACE FINISH FINITURA SUPERFICIALE		CAD SYSTEM pro / eqs.
COUNTERPART Nr. CONTRAPARTE Nr.		DTB50GMFH-(XX)		COLOUR COLORE		SEE TABLE		
DO NOT SCALE DRAWING DISEGNO FUORI SCALA		TOOL NO.		-		LOC. CODE NAZIONALITA' IT		
DATE DATA		NAME NOME		TITLE DESCRIZIONE		DRAWING NUMBER NUMERO DISEGNO		SHEET FOGLIO 1 of 1 di 1
DRAWN BY DISEGNATORE		26.10.04		E.CINI		CONNETTORE PORTAMASCHI PASSAPARETE 50 VIE		
CHECKED BY CONTROLLATO		26.10.04		M.COLOMBO		FSD 309807		
APPROVED BY APPROVATO		26.10.04		M.COLOMBO		ESR NO. NUMERO ESR		SCALE SCALA
		EU-050033		CAT. NO. NUMERO CAT.		See table		
						FILE NAME NOME FILE		fsd309807-1.1-03