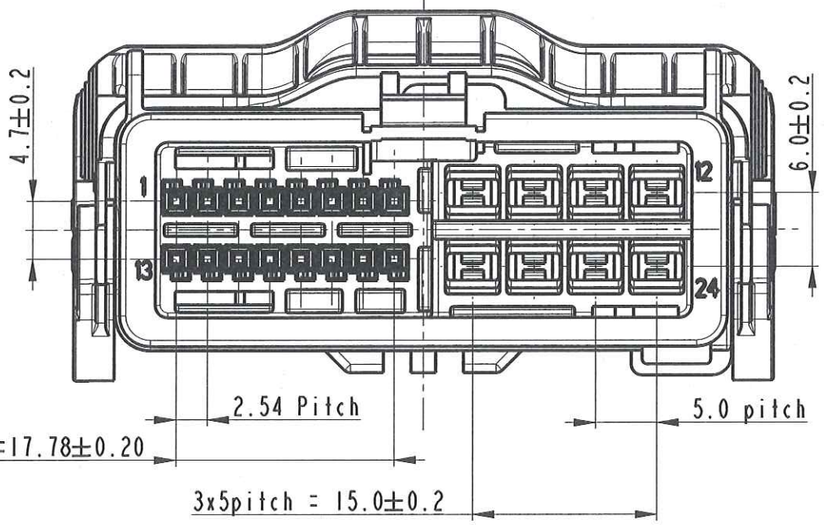
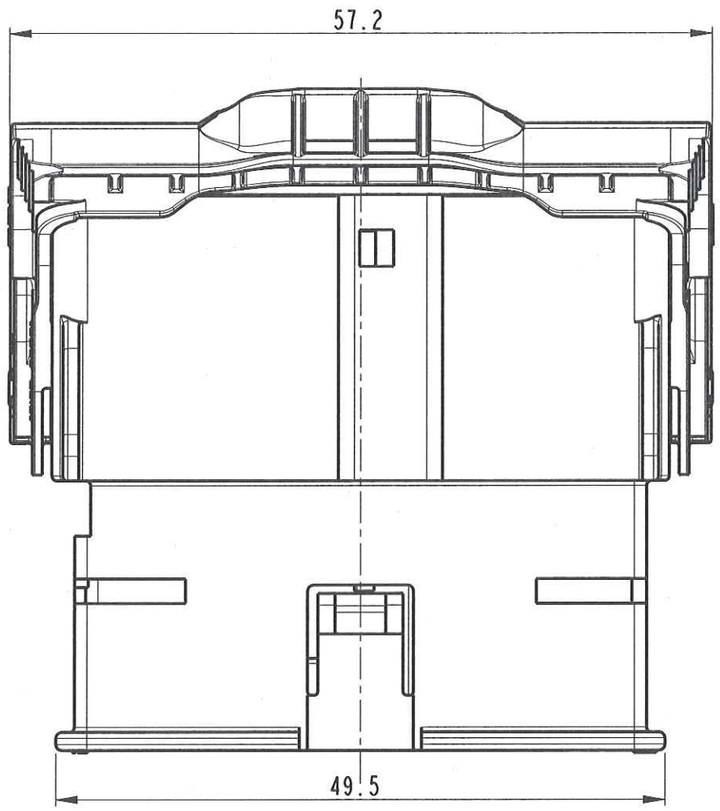
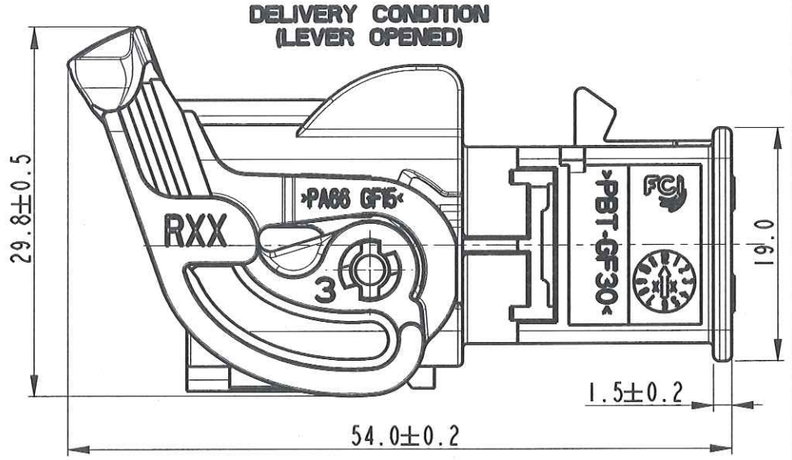
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DRAWING *DISEGNO*	C						

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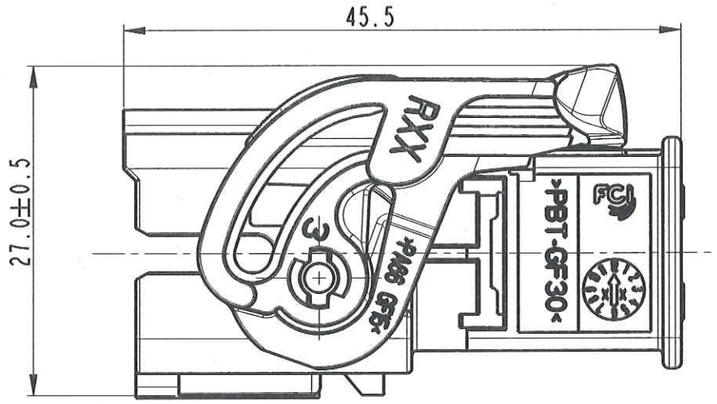


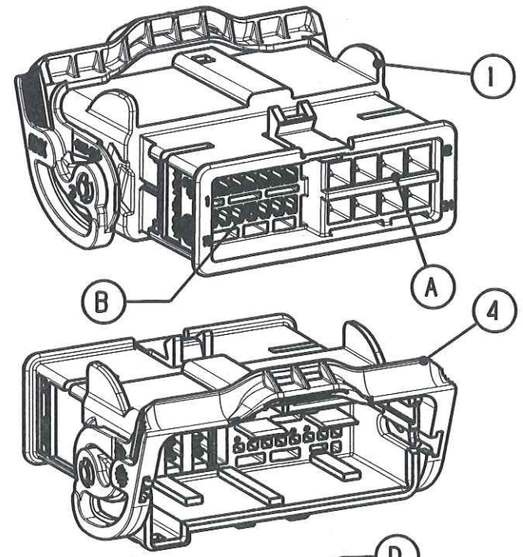


DELIVERY CONDITION (LEVER OPENED)

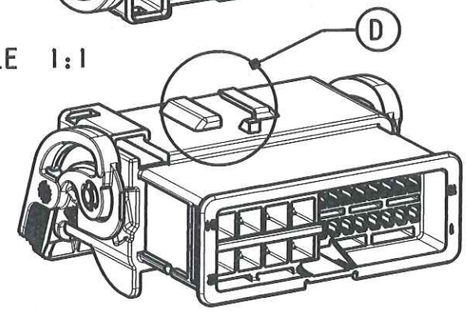


LEVER CLOSED





SCALE 1:1



NOTE:

A) Cavity suitable for SICMA 2.8x0.8 mm male terminals

B) Cavity suitable for 0.64 mm Duo Twin male terminals.

C) Refer to drawing FSC 310085 for 24way female connector.

D) Zone suitable to accept the fixing clip.

ITEM	QUANTITY	COMPONENTS DESCRIPTION	MATERIAL	COLOUR
1	1	24 WAY Male Housing	PBT GF30	BROWN or GREEN
2 (sheet 2/2)	1	TPA of SICMA 2.8x0.8 mm terminals	PBT	BLUE
3 (sheet 2/2)	1	TPA of Duo Twin 0.64x0.64 terminals	PBT GF15	RED
4	1	Lever	PA6.6 GF15	RED

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*
12-00021	16/02/12	A		Modified Housing and Lever			
10/11	17/05/11	02R		RELEASED FOR PRODUCTION Mold revision not necessary	TD		MC
	06/03/08	02		Aggiornato vista foglio 2/2	TD		MC
	05/12/07	01		Variato materiale TPA sicma (era PBTGF15)	T.D.		M.C.

PRODUCT SPEC. *SPEC. DI PRODOTTO*	PACKAGING SPEC. *SPEC. DI IMBALLAGGIO*	APPLICATION SPEC. *SPEC. DI APPLICAZIONE*
IPS320	-	IPS321 IPS322

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TOLERANCES *TOLLERANZE* ± 0.3 mm. / ±1°	MATERIAL : *MATERIALE :* See Table	SURFACE FINISH *FINITURA SUPERFICIALE* -	CAD SYSTEM pro / eng.
COUNTERPART Nr. *CONTROPARTE Nr.* SEE TABLE SHEET 2/2	COLOUR : *COLORE :* See Table		ISO PROJECTION *PROIEZIONE ISO*
DO NOT SCALE DRAWING *DISEGNO FUORI SCALA*	TOOL NO. -	LOC. CODE *NAZIONALITA'* IT	DIMENSION IN MILLIMETERS *DIMENSIONI IN MILLIMETRI*

	DATE *DATA*	NAME *NOME*
DRAWN BY *DISEGNATORE*	26/04/07	D.Testa
CHECKED BY *CONTROLLATO*		
APPROVED BY *APPROVATO*	26/04/07	N.C.

TITLE *DESCRIZIONE*: 24 WAY MALE CONNECTOR

DRAWING NUMBER *NUMERO DISEGNO*: FSC 310083

DWG SIZE *FORMATO*: A3

SHEET *FOGLIO*: 1 of / di 2

ESR NO. *NUMERO ESR* -

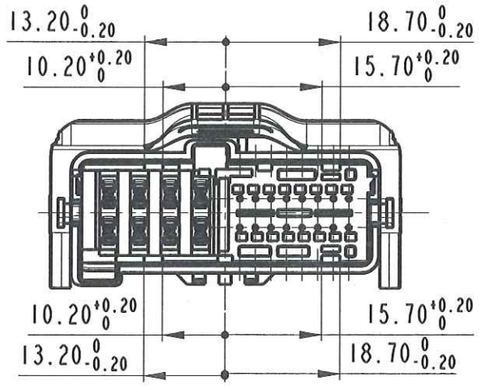
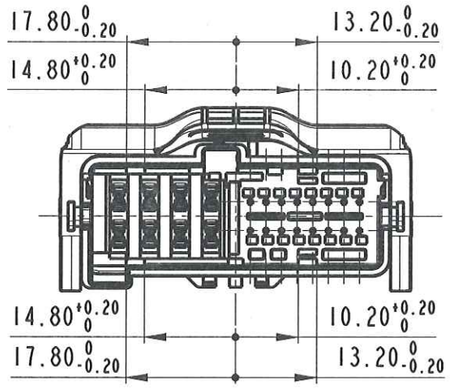
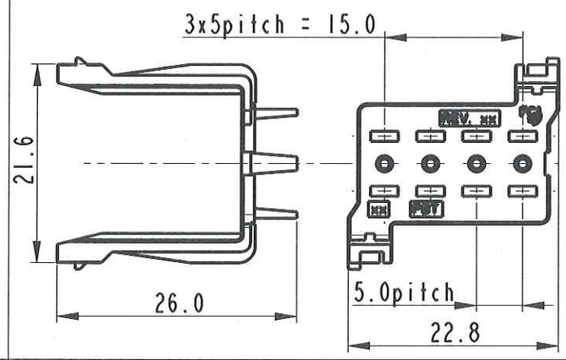
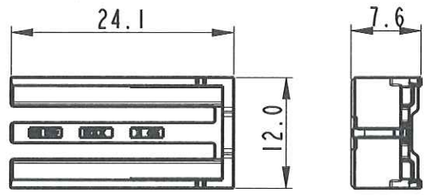
CAT. NO. *NUMERO CAT.* See Table

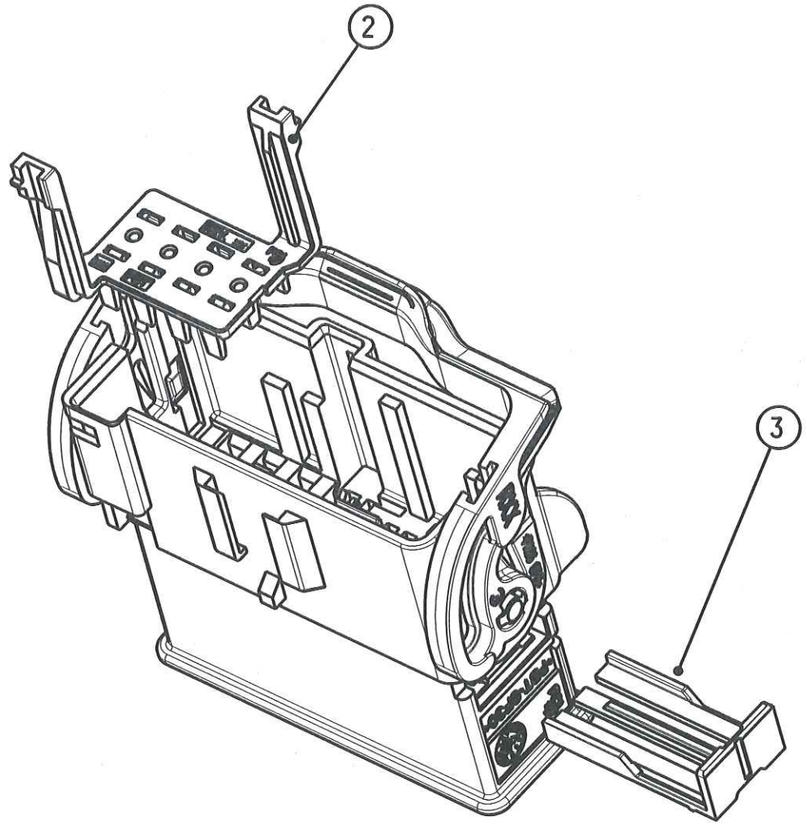
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SCALE *SCALA* 2:1

DRAWING NUMBER / NUMERO DISEGNO	FSC 310083	REVISION / REVISIONE	A	SHEET / FOGLIO	2/2	APPROVAL LEVEL / LIV. DI APPROVAZIONE	-
DRAWING / DISEGNO	C						

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COMPONENT	P/N		COLOUR	COUNTERPART P/N
MALE HOUSING + LEVER	1 726 24 11		BROWN	1 726 24 10
MALE HOUSING + LEVER	1 726 24 51		GREEN	1 726 24 50
TPA for SICMA	1 726 24 64		BLUE	
TPA for Duo Twin	1 726 24 29		RED	



SCALE 2:1

12-00021	16/02/12	A		Modified Housing and Lever			MC
10/11	17/05/11	02R		RELEASED FOR PRODUCTION Mold revision not necessary	TD		MC
	06/03/08	02		Aggiornato vista foglio 2/2	TD		MC
	05/12/07	01		Variato materiale TPA sicma (era PBTGF15)	T.D.		M.C
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	PACKAGING SPEC. / SPEC. DI IMBALLAGGIO	APPLICATION SPEC. / SPEC. DI APPLICAZIONE
IPS320	-	IPS321 IPS322

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TOLERANCES / TOLLERANZE: ± 0.3 mm. / ±1°	MATERIAL / MATERIALE: See Table	SURFACE FINISH / FINITURA SUPERFICIALE: -		ISO PROJECTION / PROIEZIONE ISO	CAD SYSTEM: pro / eng.
COUNTERPART Nr. / CONTROPARTE Nr.: See table	COLOUR / COLORE: See Table			DIMENSION IN MILLIMETERS / DIMENSIONI IN MILLIMETRI	DWG SIZE / FORMATO: A3
DO NOT SCALE DRAWING / DISEGNO FUORI SCALA	TOOL NO.: -	LOC. CODE / NAZIONALITA': IT			
	DATE / DATA	NAME / NOME	TITLE / DESCRIZIONE: 24 WAY MALE CONNECTOR	DRAWING NUMBER / NUMERO DISEGNO: FSC 310083	SHEET / FOGLIO: 2 of / di 2
DRAWN BY / DISEGNATORE	26/04/07	D.Testa			
CHECKED BY / CONTROLLATO					
APPROVED BY / APPROVATO	26/04/07	M.C.	ESR NO. / NUMERO ESR: - CAT. NO. / NUMERO CAT.: See Table	FILE NAME / NOME FILE: -	SCALE / SCALA: - -