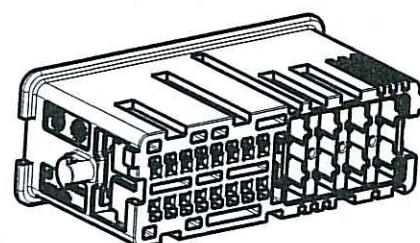
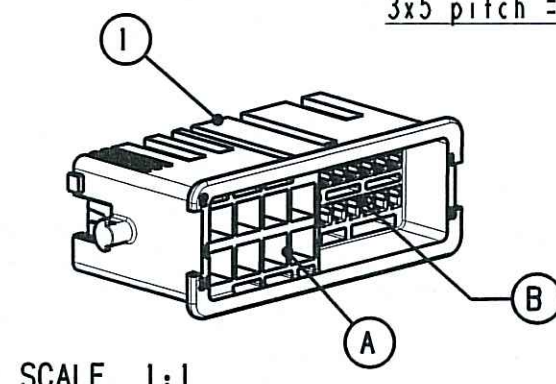
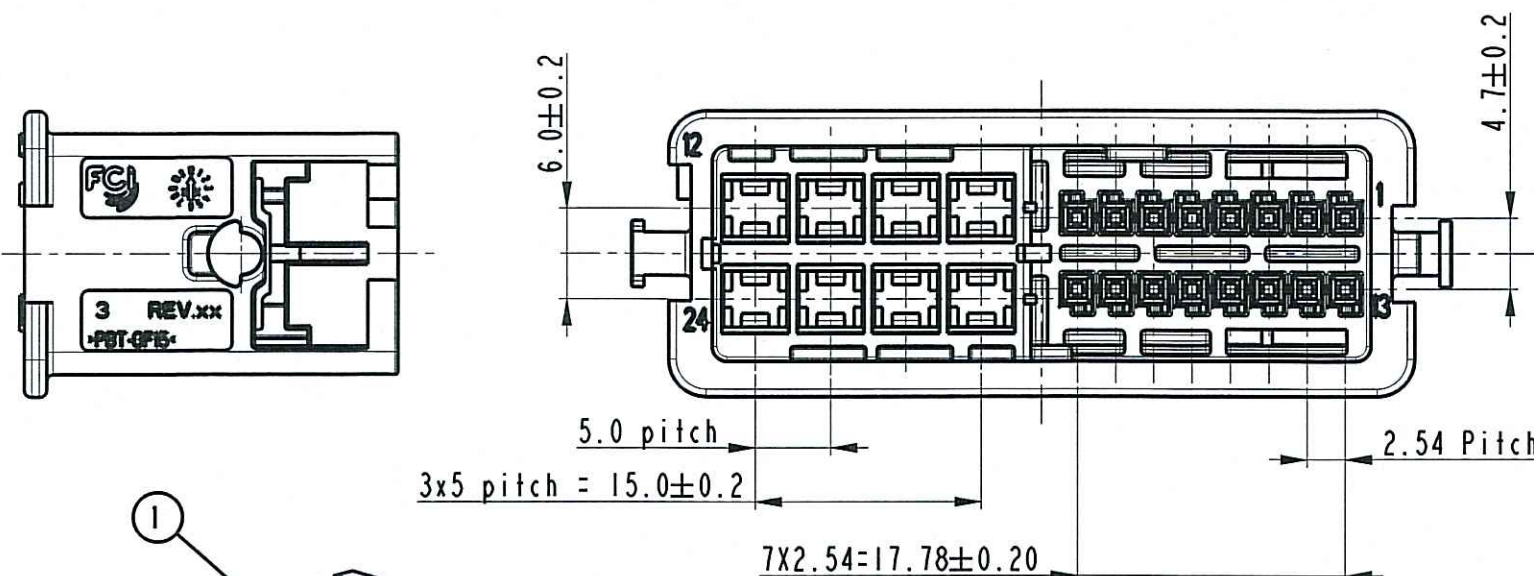
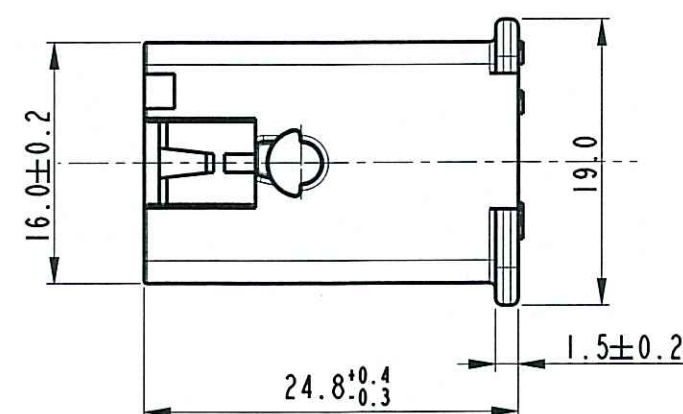


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ITEM	Q.TY	COMPONENTS DESCRIPTION	MATERIAL	COLOUR
1	1	24 WAY Female Housing	PBT GF15	BROWN or GREEN
2 Isheet 2/2)	1	TPA of SICMA 2.8x0.8 mm terminals	PBT GF15	BLUE
3 Isheet 2/2)	1	TPA of Duo Twin 0.64x0.64 terminals	PBT GF15	RED

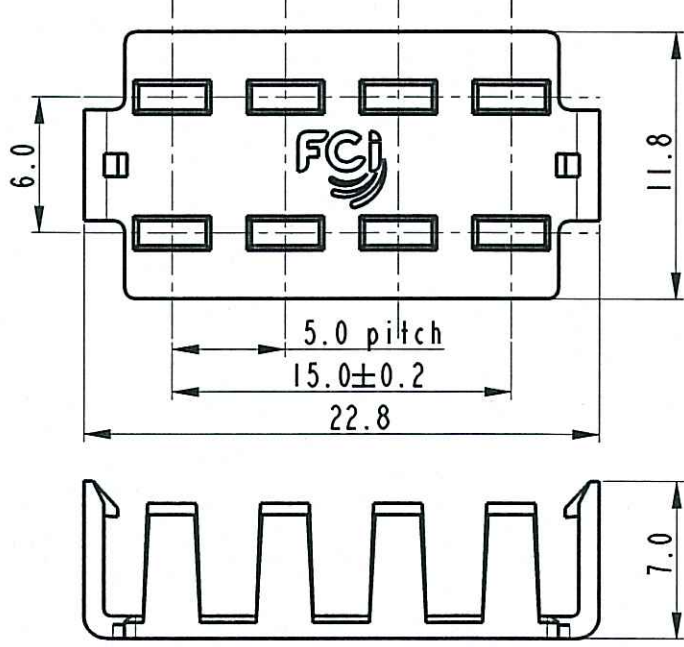
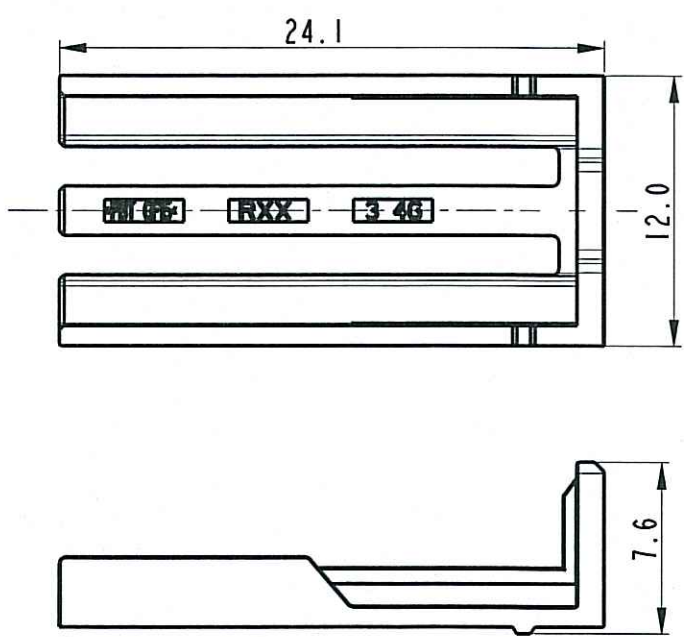
NOTE:

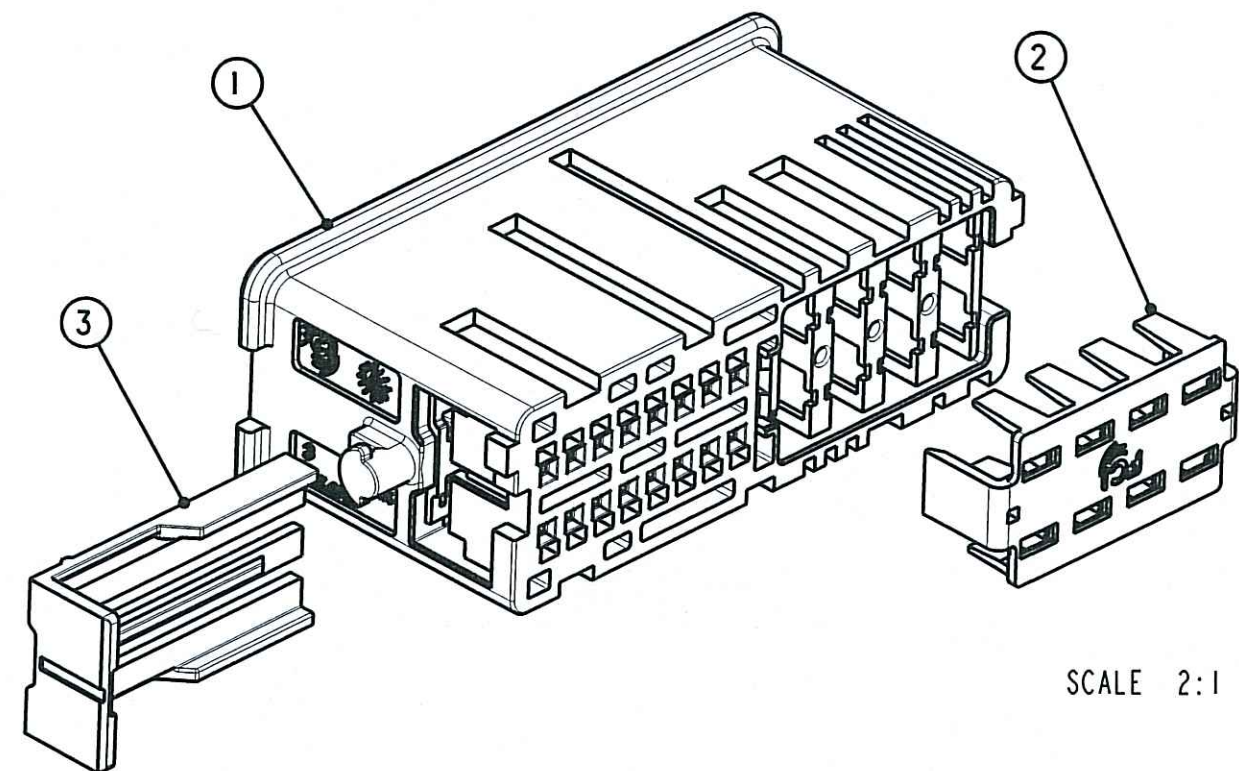
- A) Cavity suitable to mount the SICMA 2.8x0.8 mm female terminals.
B) Cavity suitable to mount the 0.64 mm Duo Twin female terminals.
C) Refer to drawing FSC 310083 for 24way male connector.

FEMALE CONNECTOR P/N		COLOUR	COUNTERPART P/N
I 726 24 10		BROWN	I 726 24 11
I 726 2450		GREEN	I 726 24 51

10/11	17/05/11	00R	-	RELEASED FOR PRODUCTION Mold revision not necessary					
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	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. © FCI April 1999			QUESTO DISEGNO ED OGNI ALTRA INFORMAZIONE IN ESSO CONTENUTA SONO ESCLUSIVI E DI PROPRIETA' DELLA FCI. Questo disegno non puo' essere copiato, riprodotto o divulgato a terzi senza l'espresso consenso scritto della FCI. © FCI April 1999			
TOLERANCES TOLLERANZE	± 0.3 mm. / ± 0.1"	MATERIAL : MATERIALE :	See Table		SURFACE FINISH FINITURA SUPERFICIALE	-		CAD SYSTEM	
COUNTERPART Nr. CONTROPARTE Nr.	SEE TABLE	COLOUR : COLORE :	See Table		-		ISO PROJECTION PROIEZIONE ISO		pro / eaq.
DO NOT SCALE DRAWING DISEGNO FUORI SCALA		TOOL NO.	-		LOC. CODE NAZIONALITA' IT		DIMENSION IN MILLIMETERS DIMENSIONI IN MILLIMETRI		DWG SIZE FORMATO
DRAWN BY DISEGNATORE	DATE DATA	NAME NOME	TITLE DESCRIZIONE		DRAWING NUMBER NUMERO DISEGNO		SHEET FOGLIO		1 of 1 di
CHECKED BY CONTROLLATO	26/04/07	D. Testa	24 WAY FEMALE CONNECTOR		FSC 310085		SCALE SCALA		2:1
APPROVED BY APPROVATO	27/04/07	M.C.	ESR NO. NUMERO ESR	-	CAT. NO. NUMERO CAT.	See Table	FILE NAME NOME FILE		

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TPA PART NUMBER		TPA COLOUR
1 726 24 69	TPA for SICMA 	BLUE
1 726 24 29	TPA for Duo Twin 	RED



SCALE 2:1

ITEM	Q.TY	COMPONENTS DESCRIPTION	MATERIAL	COLOUR
1 (sheet 1/2)	1	24 WAY Female Housing	PBT GF15	BROWN or GREEN
2	1	TPA for SICMA 2.8x0.8 mm terminals	PBT GF15	BLUE
3	1	TPA for Duo Twin 0.64x0.64 terminals	PBT GF15	RED

10/11	17/05/11	00R	RELEASED FOR PRODUCTION Mold revision not necessary							
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	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. © FCI April 1999				QUESTO DISEGNO ED OGNI ALTRA INFORMAZIONE IN ESSO CONTENUTA SONO ESCLUSIVI E DI PROPRIETA' DELLA FCI. Questo disegno non puo' essere copiato, riprodotto o divulgato a terzi senza l'espresso consenso scritto della FCI. © FCI April 1999			
IPS 320		IPS 321 IPS 322								
TOLERANCES TOLLERANZE		MATERIAL : MATERIALE :		SURFACE FINISH FINITURA SUPERFICIALE				CAD SYSTEM		
COUNTERPART Nr. CONTROPARTE Nr.		See Table		-				ISO PROJECTION PROIEZIONE ISO		
SEE TABLE SHEET 1/2		COLOUR : COLORE :		-				pro / eng.		
DO NOT SCALE DRAWING DISEGNO FUORI SCALA		TOOL NO.		LOC. CODE NAZIONALITA' IT		DIMENSION IN MILLIMETERS DIMENSIONI IN MILLIMETRI		DWG SIZE FORMATO		
	DATE DATA	NAME NOME	TITLE DESCRIZIONE			DRAWING NUMBER NUMERO DISEGNO		SHEET FOGLIO		
DRAWN BY DISEGNATORE		26/04/07	D. Testa			FSC 310085		2 of 1 di 2		
CHECKED BY CONTROLLATO										
APPROVED BY APPROVATO		27/04/07	M.C.			FILE NAME NOME FILE		SCALE SCALA		
			ESR NO. NUMERO ESR			CAT. NO. NUMERO CAT.		3:1		