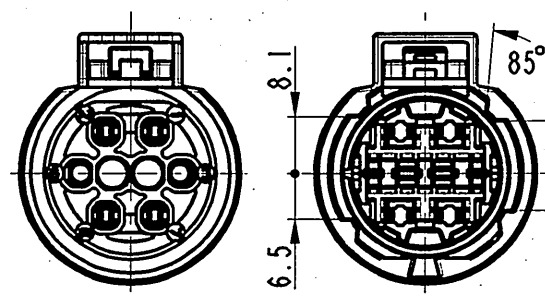
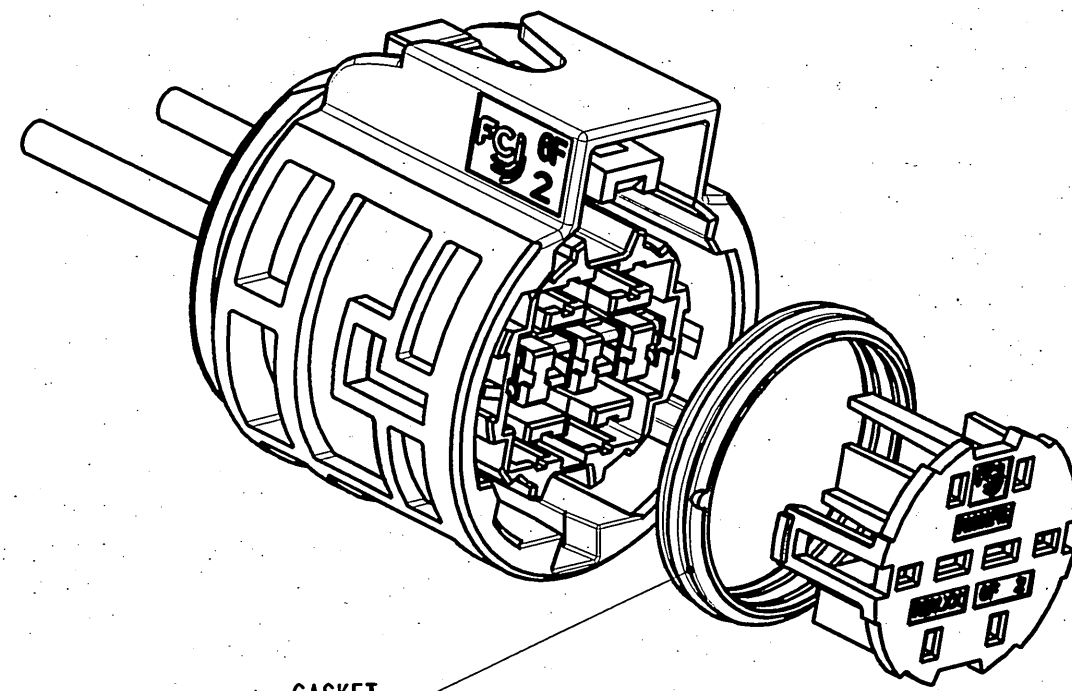
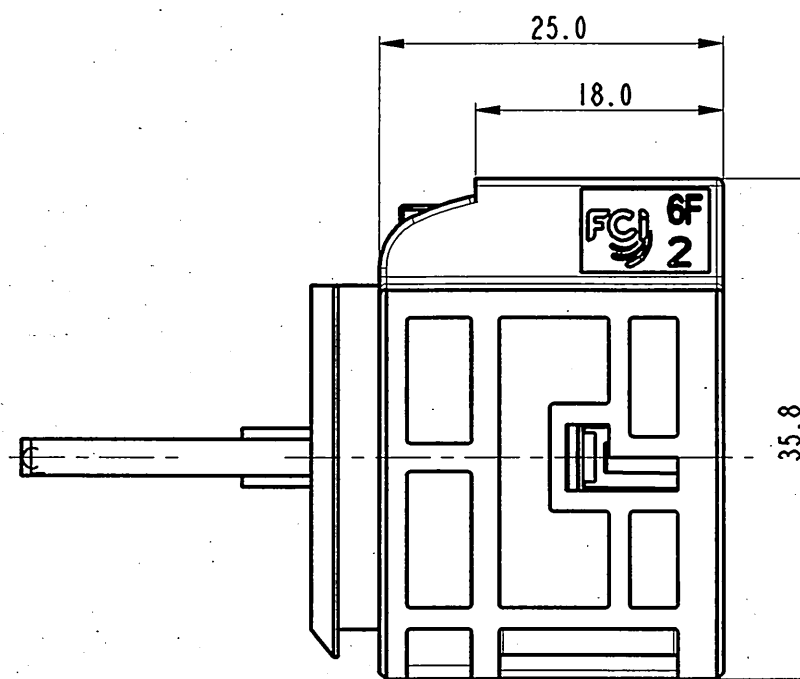
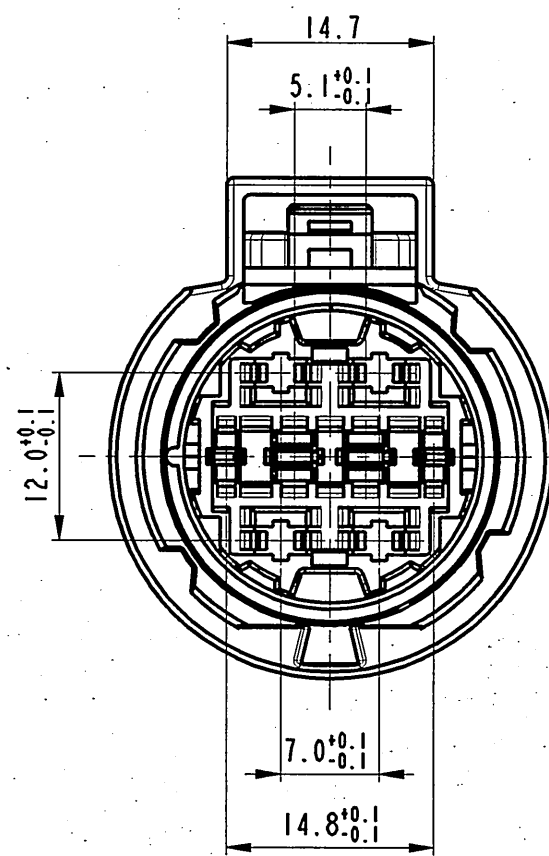


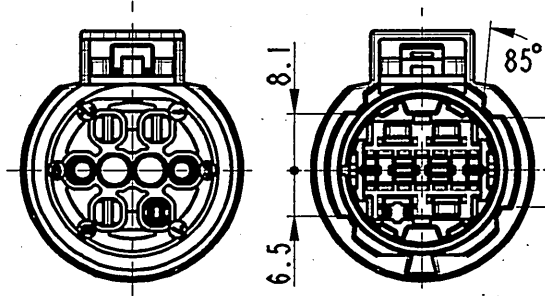
STRICTLY
CONFIDENTIAL

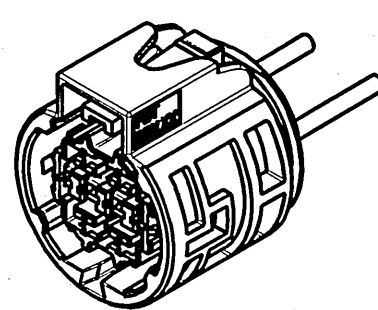
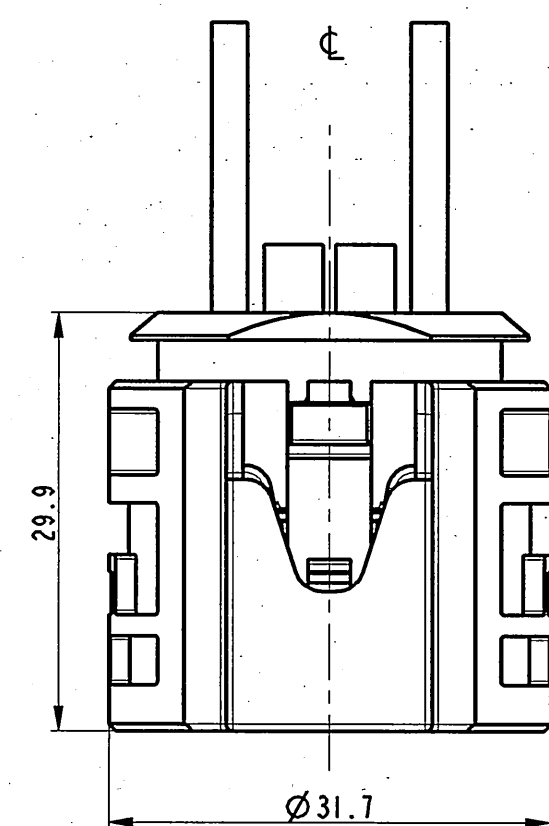
ASSEMBLY FEMALE	
HOUSING	material PBT
GASKET	material LSR - colour RED
BLACK COLOUR (colore nero)	
8 way	
MECHANICAL POLARIZATION (polarizzazione meccanica)	
	SCALE 1:1
P/N	17260805



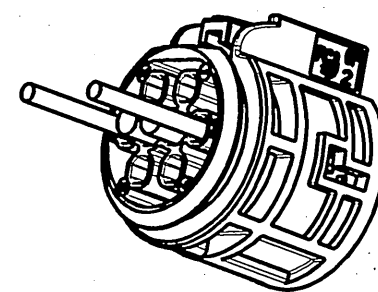
GASKET

SEC-LOCK

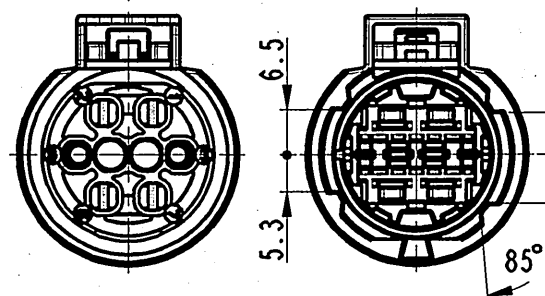
ASSEMBLY FEMALE	
HOUSING	material PBT
GASKET	material LSR - colour RED
BROWN COLOUR (colore marrone)	
5 way	
MECHANICAL POLARIZATION (polarizzazione meccanica)	
	SCALE 1:1
P/N	17260815

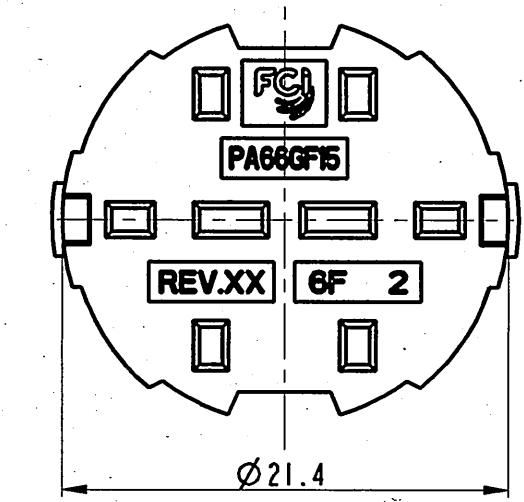


SCALE 1:1

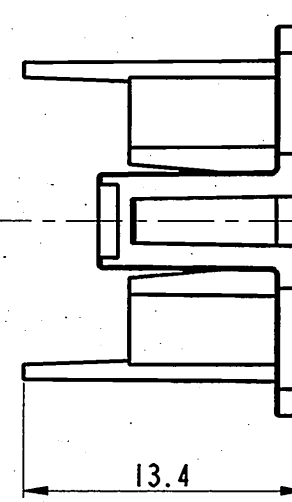


THE SEC-LOCK IS SUPPLIED SEPARATELY
IL SEC-LOCK VIENE FORNITO SEPARATEMENTE

ASSEMBLY FEMALE	
HOUSING	material PBT
GASKET	material LSR - colour RED
GREEN COLOUR (colore verde)	
4 way	
MECHANICAL POLARIZATION (polarizzazione meccanica)	
	SCALE 1:1
P/N	17260855



SECONDARY LOCK FEMALE	
MATERIAL (materiale)	PA66-GF15%
COLOUR (colore)	VIOLET COLOUR (colore viola)
P/N	17260879



CAVITY SUITABLE FOR TERMINAL	WIRE SIZE (mm2)	P/N SWS COLOUR	P/N CAVITY PLUG COLOUR
SICMA3 FEMALE 1.5 (T3) P/N 211CC2S0161	0.35	211M0007 YELLOW	211M0012 WHITE
SICMA3 FEMALE 1.5 (T3) P/N 211CC2S1161	0.50 - 0.75		
SICMA3 FEMALE 1.5 (T3) P/N 211CC2S4161	1.0	211M0008 GREEN	
SICMA3 FEMALE 1.5 (T3) P/N 211CC2S2161	1.5	211M0009 RED	211M0013 WHITE
SICMA2 FEMALE 2.8 (T3) P/N 17062000	0.35 - 0.75		
SICMA2 FEMALE 2.8 (T3) P/N 17062010	1.0 - 2.5	211M0010 BLUE	

01-09	02/02/2009	02-R	RELEASED FOR PRODUCTION Mould revision net necessary			FP	MC	
92/06	12/12/06	02	UPDATED MODEL DRAWING AND NOTES			FP	MC	
-	23/06/06	01	UPDATED MODEL DRAWING AND NOTES			FP	MC	
ECN-NO. NUMERO -ECH	DATE DATA	DD/ MM / YY	REVISION REVISIONE	POSITION POSIZIONE	CHANGE DESCRIPTION DESCRIZIONE MODIFICA	DRAWN BY DISEGNATO	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 ESCLUSIVAMENTE 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 310	-	IPS 311						
TOLERANCES TOLLERANZE	±0.3 / ±0.1"	MATERIAL: MATERIALE:		SURFACE FINISH FINITURA SUPERFICIALE		ISO PROJECTION PROIEZIONE ISO		CAD SYSTEM
COUNTERPART N°. CONTROPARTE N°.	SEE TABLE		SEE TABLE		FCI		ISO DIMENSION IN MILLIMETERS DIMENSIONI IN MILLIMETRI	pro / eng ING. SILE FORMATO
DO NOT SCALE DRAWING DISEGNO FUORI SCALA	DATE DATA	HAWE NOME	TITLE DESCRIZIONE	LOC. CODE RAZIONALITA'	IT	DRAWING NUMBER NUMERO DISEGNO	A2	SHEET FOLIO
DRAWN BY DISEGNATO	12/04/06	G. STELLA	ASSEMBLY FEMALE 8 WAY SEALED CONNECTOR			FSD 309914	C	1 - di 1
CHECKED BY CONTROLLATO	12/04/06	M. COLOMBO	ESR NO. NUMERO ESR	EU-060274	CAT. NO. NUMERO CAT.	FILE NAME NOME FILE	fsc309914-1.1-02	SCALE 2:
APPROVED BY APPROVATO	12/04/06	M. COLOMBO	ESR NO. NUMERO ESR	EU-060274	CAT. NO. NUMERO CAT.	FILE NAME NOME FILE	fsc309914-1.1-02	SCALE 2:

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