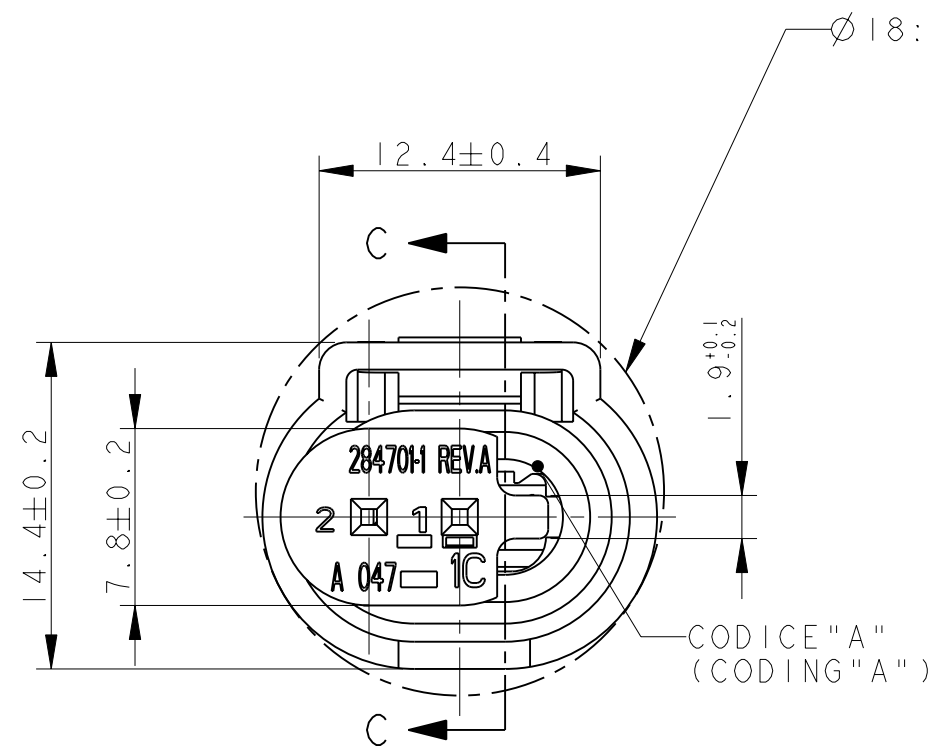
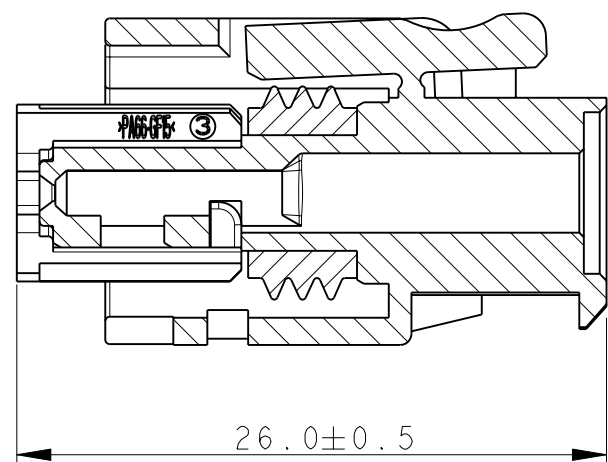
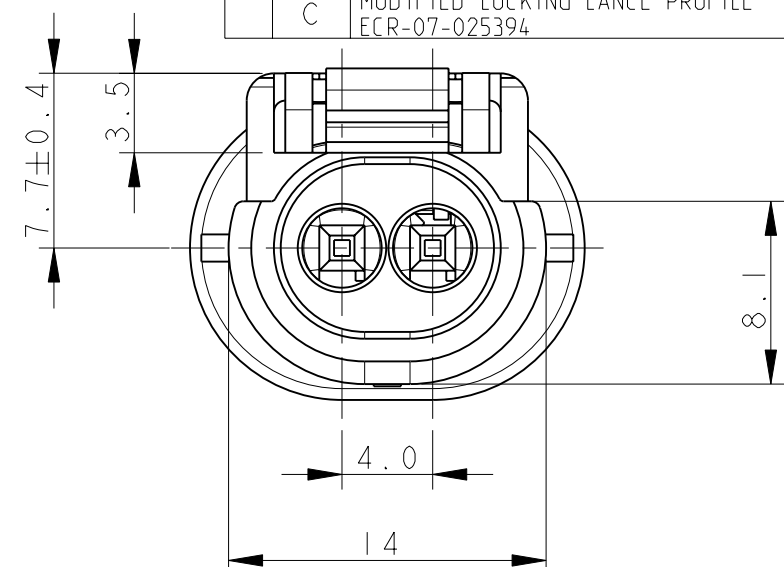
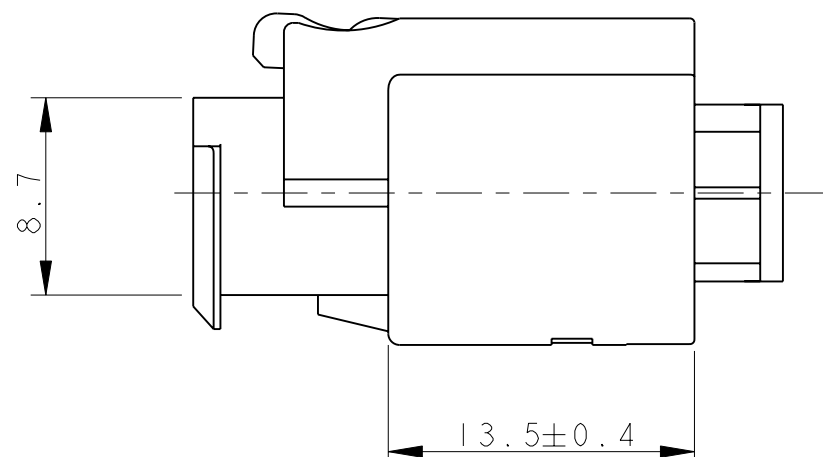


P/N 284703-1 AS SHOWN
(CODING A)

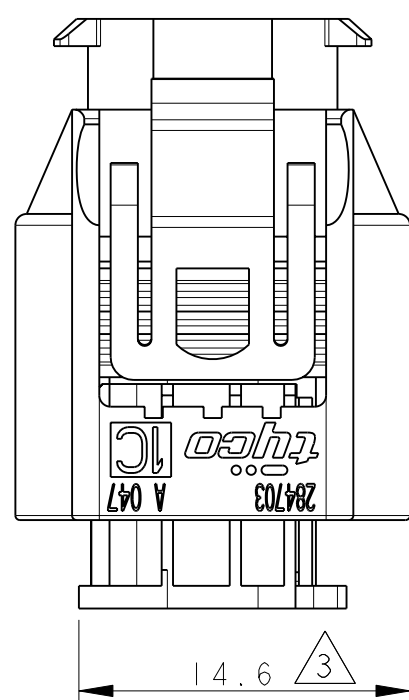
SECTION C-C



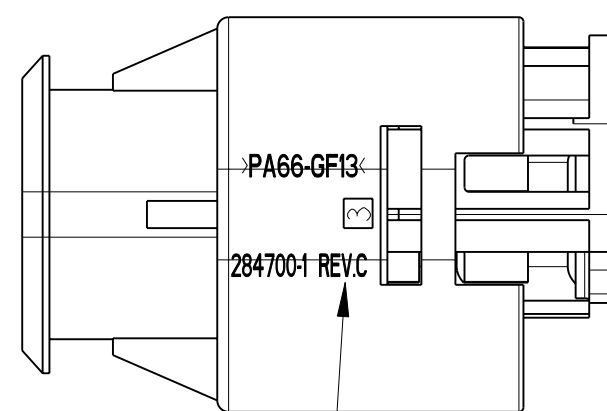
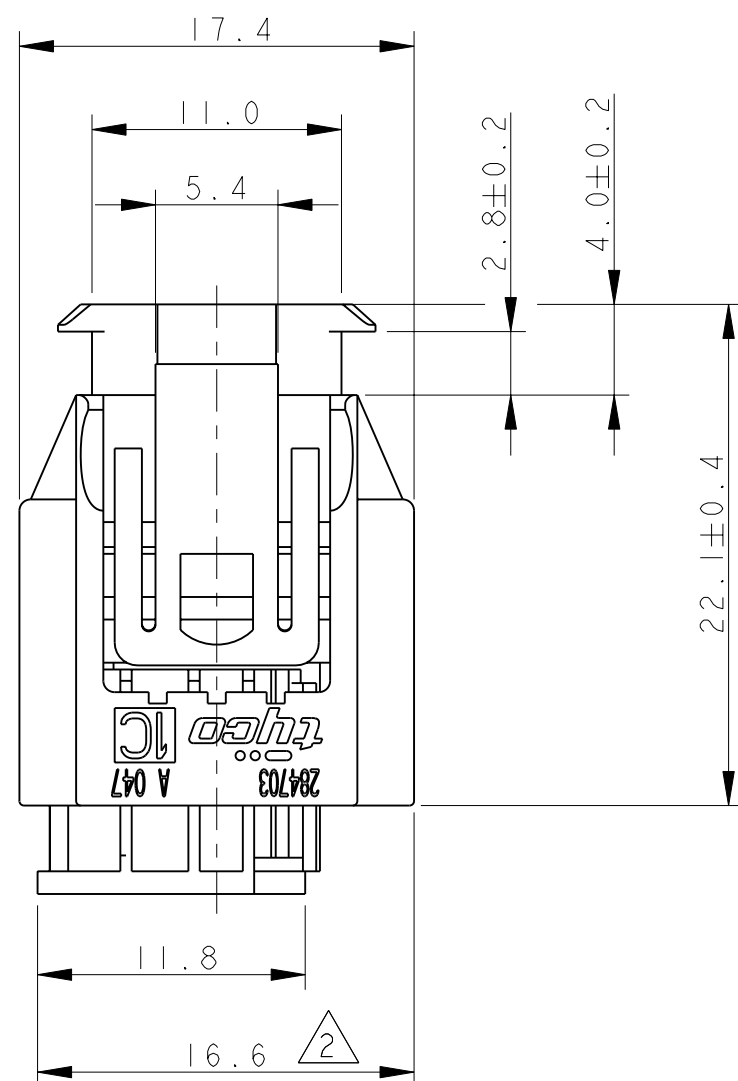
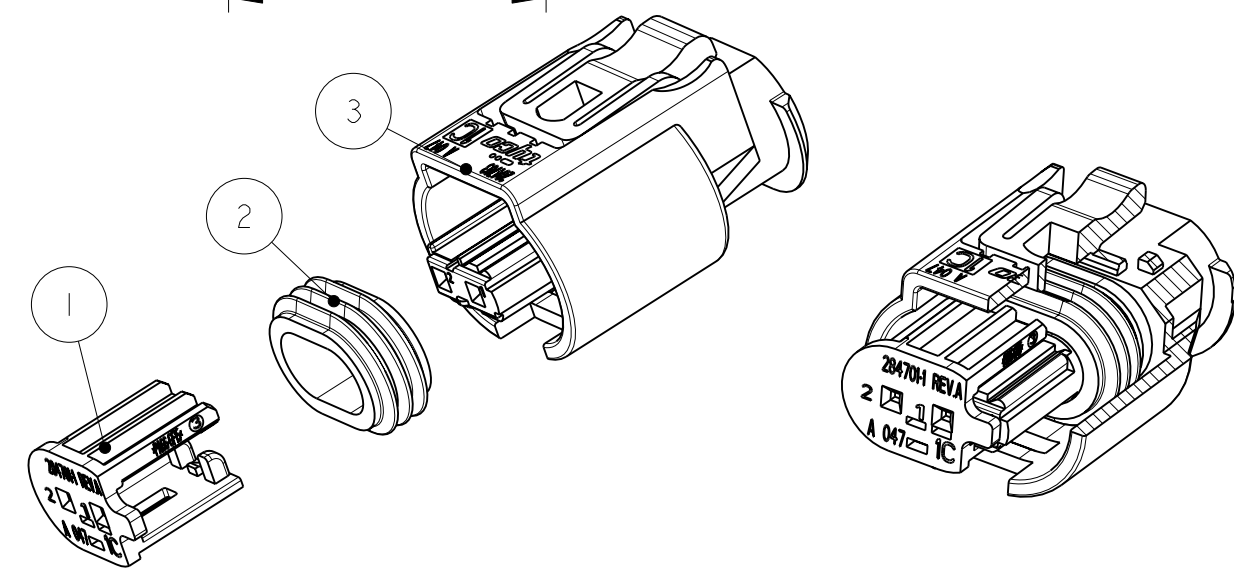
Ø18: DIAMETRO MINIMO DI UN FORO ATTRAVERSO IL
QUALE IL CONNETTORE PUO' PASSARE
(MINIMUM HOLE DIAMETER THAT THE
CONNECTOR CAN PASS THROUGH)



LOC	DIST	REVISIONS					
A I	-	P	LTR	DESCRIPTION	DATE	DWN	APVD
			A	FIRST ISSUE (WAS 01-51020)	27AUG2001	A. P.	R. M.
			A1	CHANGED SEALING COLOUR (ET00-0259-01)	30OCT2001	A. P.	R. M.
			A2	REVISED PER ET00-0161-02	30OCT2002	P. Z.	R. M.
			A3	RELEASED FOR PRODUCTION FOR -1 (ET00-0002-03)	03FEB2003	P. Z.	R. M.
			A 4	UPDATED GRAPHIC DRAWING (ECR-06-007324)	14DEC2005	P. Z.	O. C.
			B	CHANGED DWG. REVISION ACCORDING TO PART ECR 06-023010	03OCT2006	M. G.	R. M.
			C	MODIFIED LOCKING LANCE PROFILE FCR-07-025394	19DEC2007	D. B.	A. G.



VISTA CON SECONDARY LOCK CHIUSO
(VIEW WITH SECONDARY LOCK IN CLOSED POSITION)

REVISIONE PRODOTTO
(PRODUCT REVISION)

- 1) LE CAVITA' SONO ADATTE PER INSERIRE I CONTATTI MQS:
P/N 962885-... (0.35-0.5 mmq) E 965906-... (0.75 mmq) CON I RELATIVI
GOMMINI PASSACAVO P/Ns 967067-1/-2.
VEDERE LA SPECIFICA DI APPLICAZIONE 114-18025 PER LA CORRETTA AGGRAFFATURA
(CAVITIES ARE SUITABLE FOR MQS SOCKET CONTACTS :
P/N 962885-... (0.35-0.5sqmm) AND 965906-... (0.75sqmm) AND RELEVANT
SINGLE WIRE SEAL P/Ns 967067-1/-2
SEE APPLICATION SPEC. No. 114-18025 FOR CORRECT WIRE CRIMP PARAMETERS)
- 2) STATO DI FORNITURA, SECONDARY LOCK IN POSIZIONE PREASSEMBLATA
(SUPPLYING CONDITION, SECONDARY LOCK IN PRE-ASSEMBLED POSITION)
- 3) SECONDARY LOCK IN POSIZIONE CHIUSA (DOPO L'INSERIMENTO DEI CONTATTI IN
CAVITA') PER LA CONNESSIONE CON LA CONTROPARTE
(SECONDARY LOCK IN CLOSED POSITION (AFTER CONTACTS INSERTION INTO CAVITIES)
FOR MATING ONTO COUNTERPART)
- 4) ACCOPPIABILE CON DIMA IN ACCORDO A 114-18063-012 E CON CONNETTORE
P/N 967079-...
(MATEABLE WITH INTERFACE ACCORDING TO 114-18063-012 AND
WITH PIN CONNECTOR P/N 967079-...

I	NERO / (BLACK)	PA66 GF	BLOCCETTO / (HOUSING)	3
I	TRASPARENTE / (TRANSPARENT)	LSR	GUARNIZIONE / (SEALING)	2
I	VED. TABELLA CODICI POLARIZ. (SEE POLARIZATION CODINGS TABLE)	PA66 GF	SECONDARY LOCK	1
Q.TA' (Q.TY)	COLORE (COLOUR)	MATERIALE (MATERIAL)	DESCRIZIONE (DESCRIPTION)	NO. (ITEM)

THIS DRAWING IS A CONTROLLED DOCUMENT FOR TYCO ELECTRONICS CORPORATION IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.		DWN 30MAR2001 A. PLAZIO CHK 30MAR2001 R. MARTINI APVD 30MAR2001 A. GENTA		tyco Electronics		tyco Electronics AMP Italy C.so F.lli Cervi 15 Collegno (TO)	
DIMENSIONS: mm 		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±0.3 1 PLC ±0.3 2 PLC ±. 3 PLC ±. 4 PLC ±. ANGLES ±. FINISH -		NAME MQS SOCKET HOUSING 2POS. ASS'Y			
MATERIAL SEE TABLE		PRODUCT SPEC 108-20234 APPLICATION SPEC 411-20066 WEIGHT -		SIZE A2	CAGE CODE 00779	DRAWING NO C-284703	RESTRICTED TO -
CUSTOMER DRAWING				SCALE 3.	SHEET 1 OF 1	REV C	