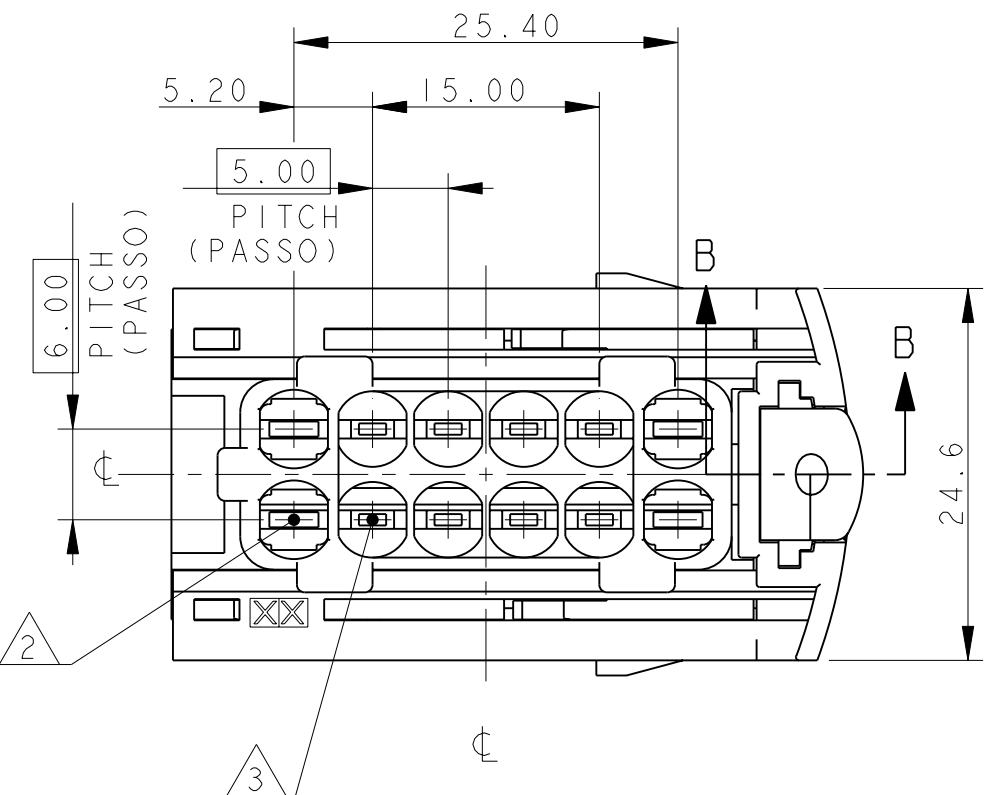
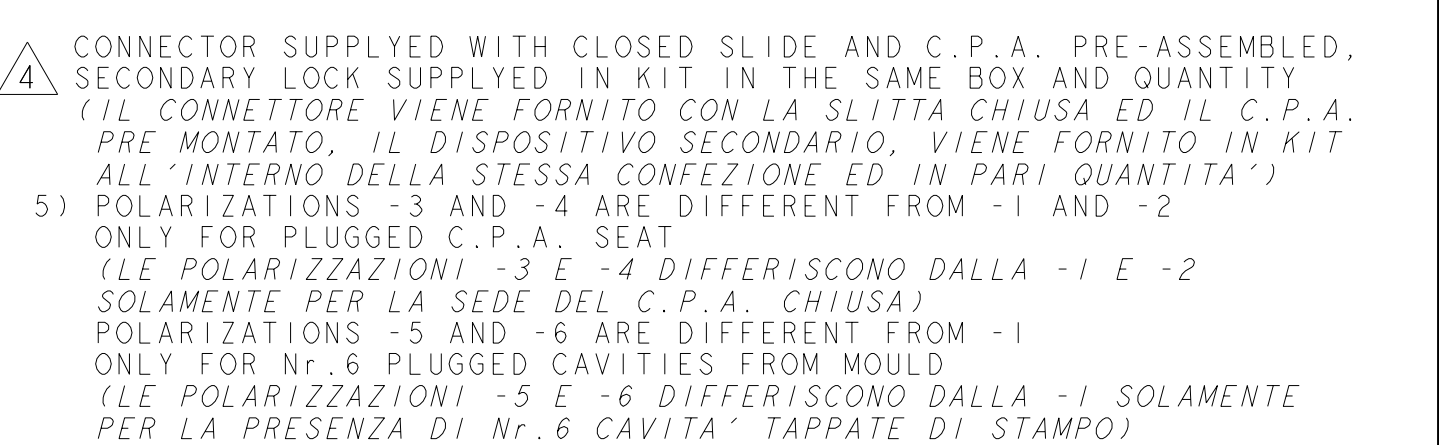
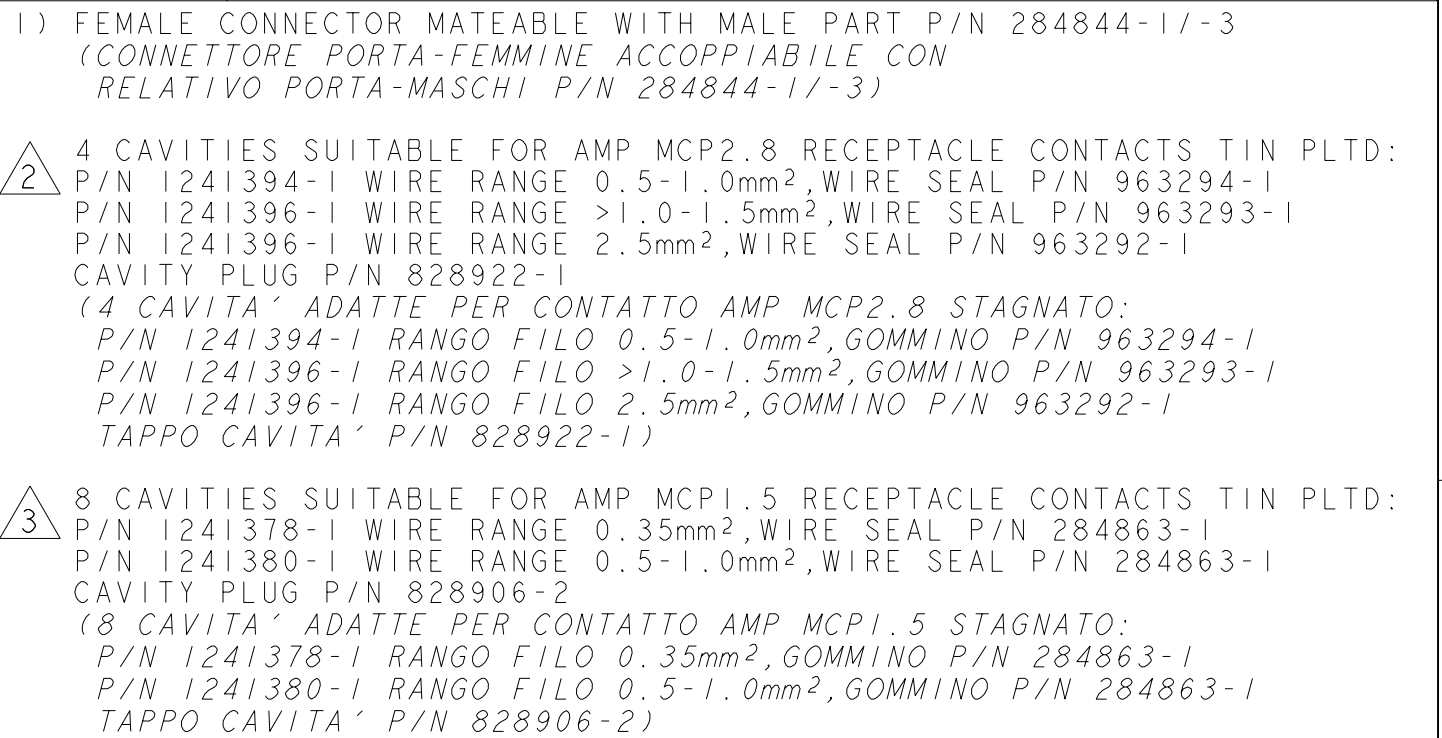
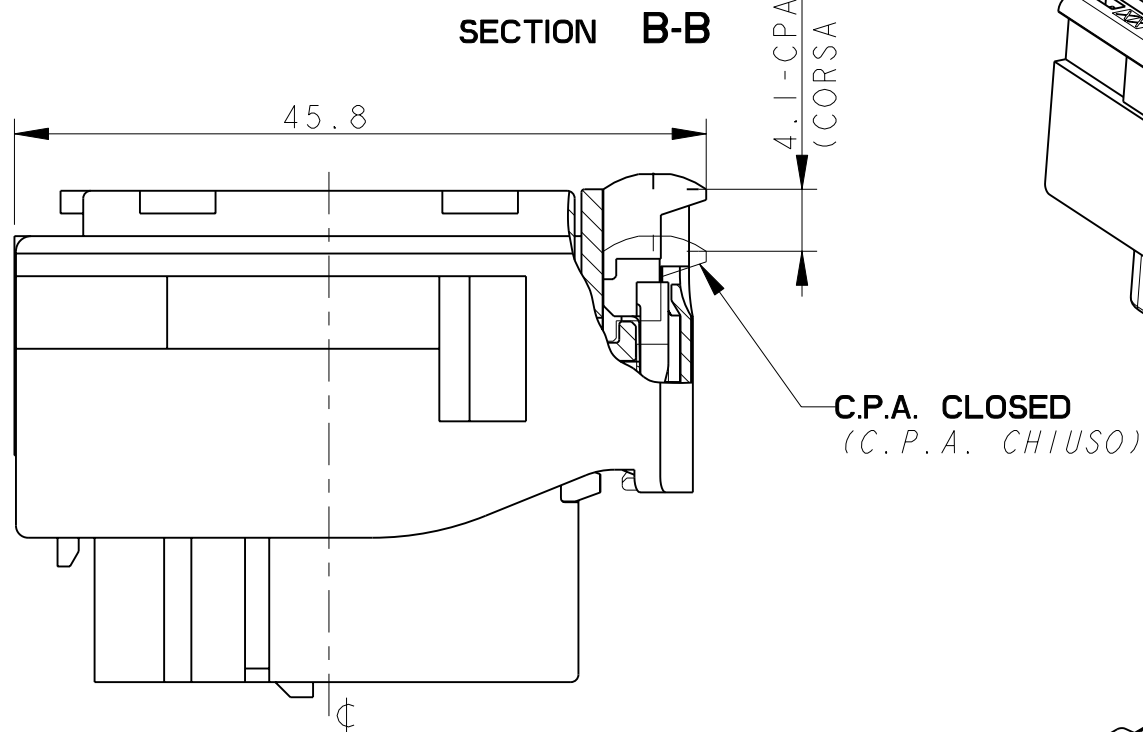
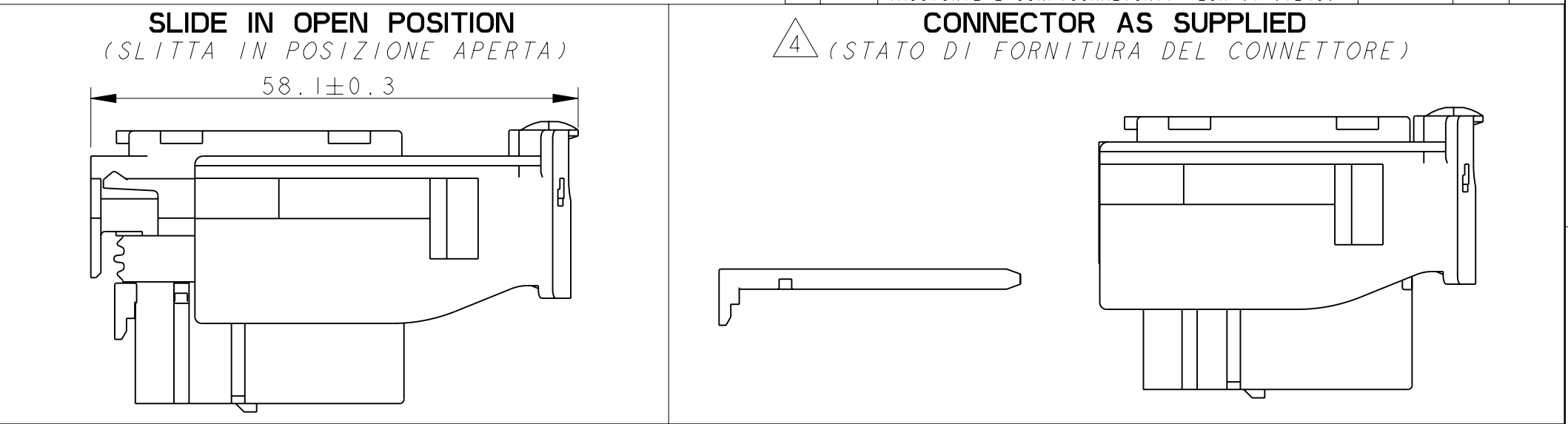
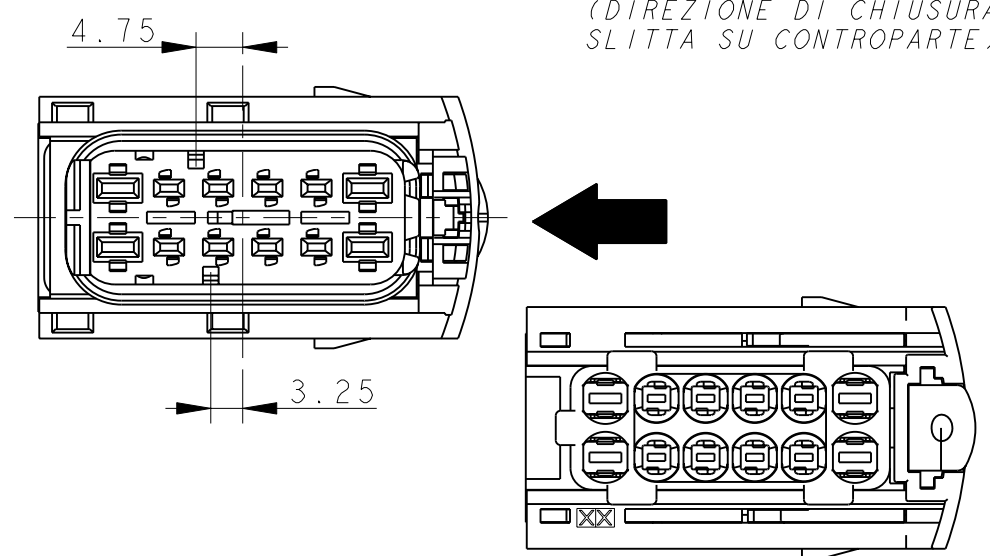
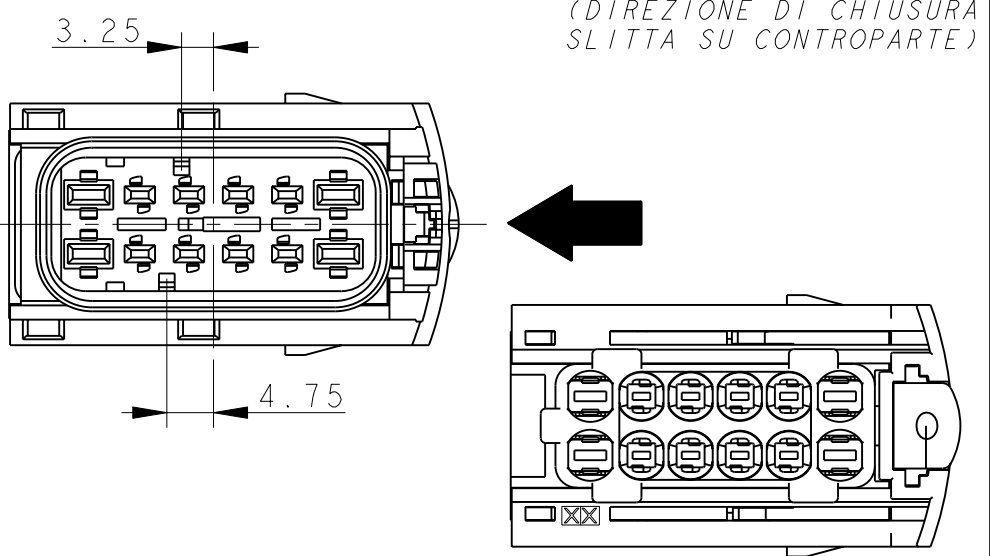
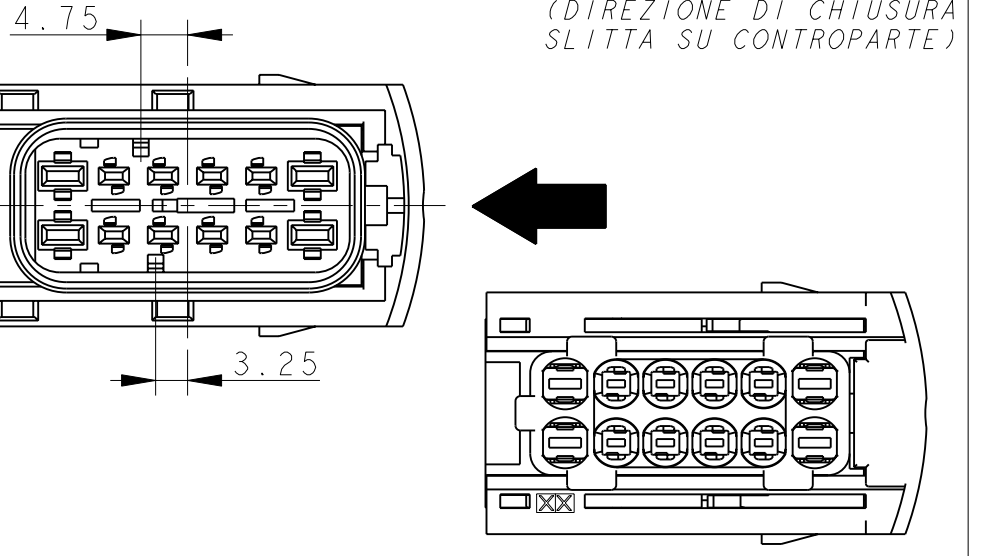
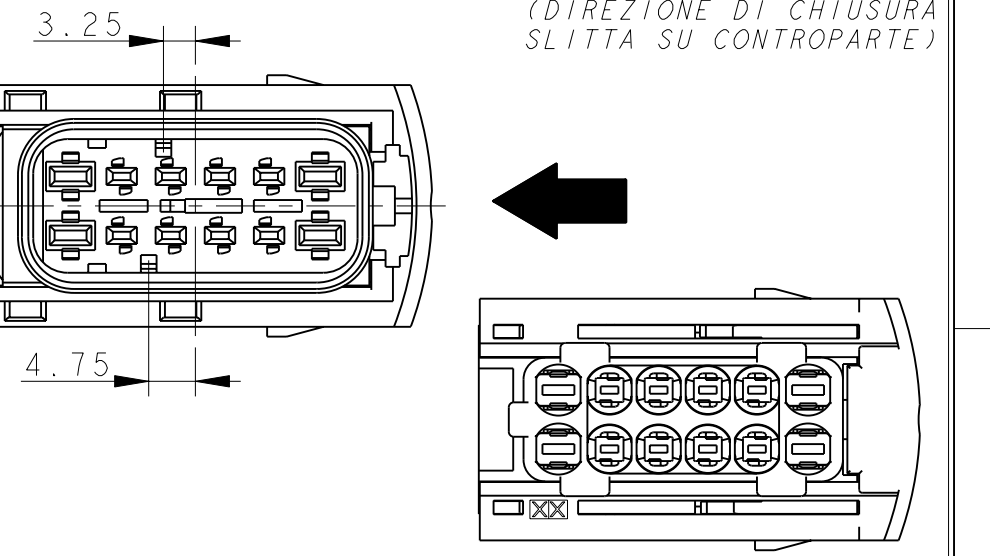
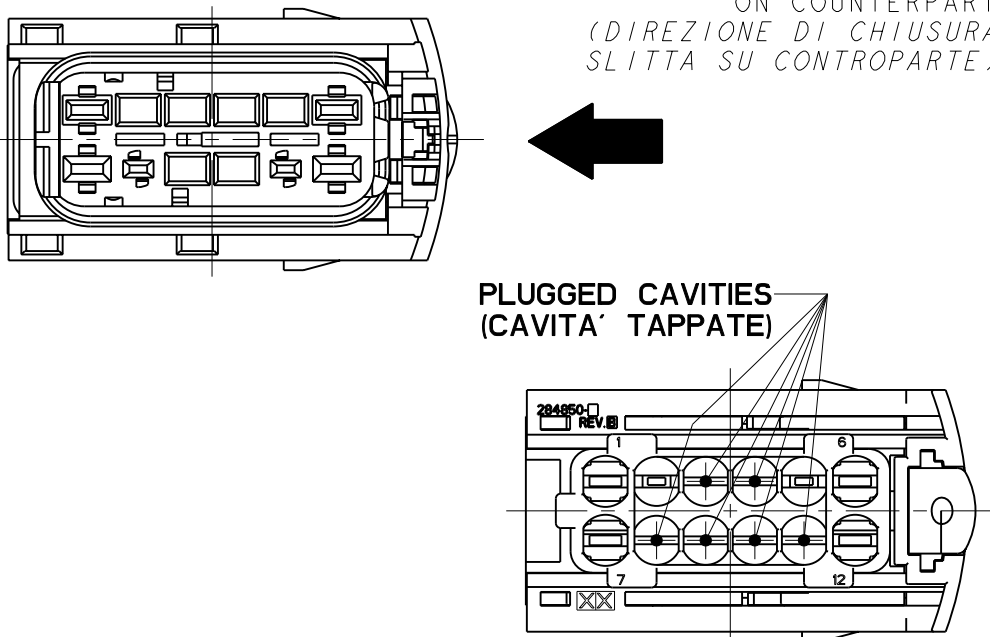
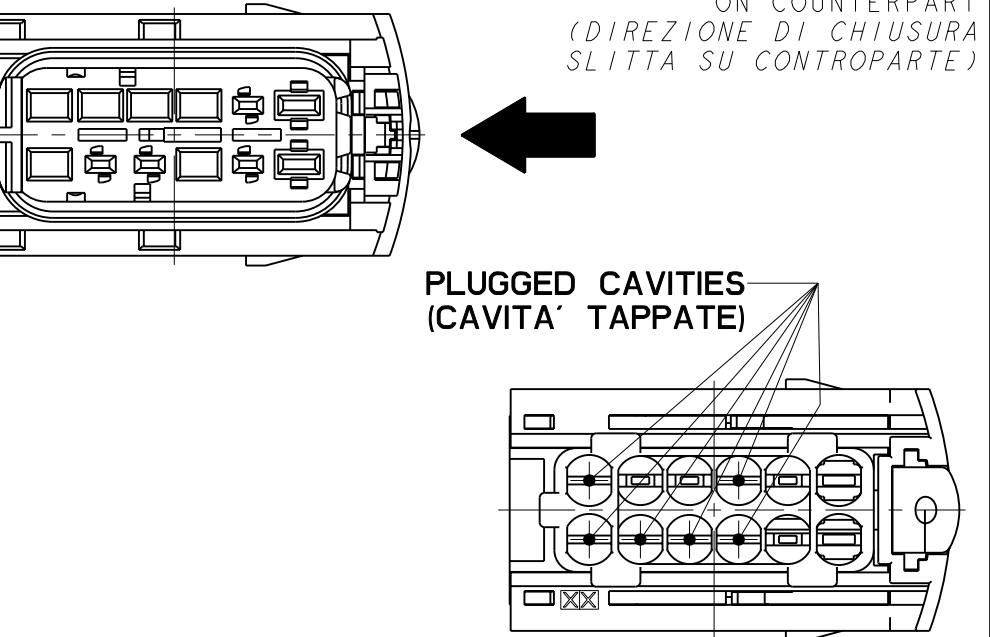


ITEM	DESCRIPTION (DESCRIZIONE)	MATERIAL (MATERIALE)	COLOUR (COLORE)	Q.TY (Q.TA ')
1	12W FEMALE HOUSING (12 VIE PORTA-FEMMINE)	PA66 G.F.	BLACK AND GRAY (NERO E GRIGIO)	1
2	SLIDE (SLITTA)	PA66 G.F.	DARK GRAY (GRIGIO SCURO)	1
3	PERIPHERAL SEAL (GUARNIZIONE)	LSR (GOMMA SILICONICA)	YELLOW (GIALLA)	1
4	C.P.A. - OPTIONAL (C.P.A. - OPZIONALE)	PA66 G.F.	YELLOW (GIALLO)	1
5	SECONDARY LOCK (DISPOSITIVO SECONDARIO)	PA66 G.F.	RED (ROSSO)	1

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 QUESTO DISSEGNO È UN DOCUMENTO DI PROPRIETÀ E RESPONSABILITÀ DELL'AMP INCORPORATED. È SOGGETTO A VARIAZIONI. PER OTTENERE L'ULTIMA REVISIONE DEL DISSEGNO CONTATTARE L'UFFICIO TECNICO RESPONSABILE.		DWG/DIS. 03MAY2002 M. SARDI		Tyco Electronics Tyco Electronics AMP Italia S.p.A. C.so F.lli Cervi,15 Collegno (TO)	
DIMENSIONS: DIMENSIONI: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: TOLLERANZE: SE NON DIVERSAMENTE SPECIFICATO 0 PLC/DEC: ±0.5 1 PLC/DEC: ±0.3 2 PLC/DEC: ±0.1 3 PLC/DEC: ± 4 PLC/DEC: ± ANGLES/ANGOLI ±°		CHK/CONT. 03MAY2002 C. CANUTO	
		APVD/APP. 03MAY2002 A. GENTA		NAME NOME 12 POS. FEMALE CONNECTOR FOR AMP MCP1.5, 2.8 (12 VIE PORTA-FEMMINE PER CONTATTI AMP MCP 1.5 E 2.8)	
MATERIAL MATERIALE SEE TABLE (VEDI TAB.)		FINISH FINITURA SEE TABLE (VEDI TAB.)		PRODUCT SPEC SPEC DI PRODOTTO 108-20242	
APPLICATION SPEC SPEC DI APPLICAZIONE 411-20073		SIZE A2		CAGE CODE 00779	
WEIGHT PESO		DRAWING NO G=284848		NUMERO	
CUSTOMER DRAWING		DISSEGNO PER CLIENTE SOLO PER RIFERIMENTO		RESTRICTED TO	
SHEET SCALA 1		SHEET FOGLIO 1		OF DI 3	
REV B1					

4		3		2		1	
THIS DRAWING IS UNPUBLISHED. QUESTO DISEGNO NON DEVE ESSERE DIVULGATO O RIPRODOTTO				RELEASED FOR PUBLICATION E' CONSENTITA LA DIVULGAZIONE			
2002							
COPYRIGHT 2002				BY TYCO ELECTRONICS CORPORATION. ALL RIGHTS RESERVED. TUTTI I DIRITTI SONO RISERVATI			
LOC		DIST		REVISIONS REVISIONI			
I				DESCRIPTION DESCRIZIONE		DATE DATA	
		P LTR REV				DWN DIS.	
						APVD APP.	
POLARIZATION CODINGS (CODICI DI POLARIZZAZIONE)							
SLIDE ACTUATING DIRECTION ON COUNTERPART (DIREZIONE DI CHIUSURA SLITTA SU CONTROPARTE) 		SLIDE ACTUATING DIRECTION ON COUNTERPART (DIREZIONE DI CHIUSURA SLITTA SU CONTROPARTE) 		SLIDE ACTUATING DIRECTION ON COUNTERPART (DIREZIONE DI CHIUSURA SLITTA SU CONTROPARTE) 		SLIDE ACTUATING DIRECTION ON COUNTERPART (DIREZIONE DI CHIUSURA SLITTA SU CONTROPARTE) 	
P/N 284848-1 REV.B HOUSING COLOUR BLACK (BLOCCETTO COLORE NERO) VERSION WITH C.P.A. (VERSIONE CON C.P.A.) COUNTERPART P/N: 284844-1/-3 (CONTROPARTE P/N 284844-1/-3)		P/N 284848-2 REV.B HOUSING COLOUR GRAY (BLOCCETTO GRIGIO) VERSION WITH C.P.A. (VERSIONE CON C.P.A.) COUNTERPART P/N: 284844-2/-4 (CONTROPARTE P/N 284844-2/-4)		P/N 284848-3 REV.B HOUSING COLOUR BLACK (BLOCCETTO COLORE NERO) VERSION WITHOUT C.P.A. (VERSIONE SENZA C.P.A.) COUNTERPART P/N: 284844-1/-3 (CONTROPARTE P/N 284844-1/-3)		P/N 284848-4 REV.B HOUSING COLOUR GRAY (BLOCCETTO COLORE GRIGIO) VERSION WITHOUT C.P.A. (VERSIONE SENZA C.P.A.) COUNTERPART P/N: 284844-2/-4 (CONTROPARTE P/N 284844-2/-4)	
SLIDE ACTUATING DIRECTION ON COUNTERPART (DIREZIONE DI CHIUSURA SLITTA SU CONTROPARTE)  PLUGGED CAVITIES (CAVITA' TAPPATE)		SLIDE ACTUATING DIRECTION ON COUNTERPART (DIREZIONE DI CHIUSURA SLITTA SU CONTROPARTE)  PLUGGED CAVITIES (CAVITA' TAPPATE)					
P/N 284848-5 REV.B HOUSING COLOUR BLACK (BLOCCETTO COLORE NERO) VERSION WITH C.P.A. (VERSIONE CON C.P.A.) COUNTERPART P/N: 284844-5 (CONTROPARTE P/N 284844-5) PLUGGED CAVITIES Nr. 3, 4, 8, 9, 10, 11 (CAVITA' TAPPATE Nr. 3, 4, 8, 9, 10, 11)		P/N 284848-6 REV.B HOUSING COLOUR BLACK (BLOCCETTO COLORE NERO) VERSION WITH C.P.A. (VERSIONE CON C.P.A.) COUNTERPART P/N: 284844-6 (CONTROPARTE P/N 284844-6) PLUGGED CAVITIES Nr. 1, 4, 7, 8, 9, 10 (CAVITA' TAPPATE Nr. 1, 4, 7, 8, 9, 10)					
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. QUESTO DISEGNO E' UN DOCUMENTO DI PROPRIETA' E RESPONSABILITA' DELL' AMP INCORPORATED. E' SOGGETTO A VARIAZIONI. PER OTTENERE L'ULTIMA REVISIONE DEL DISEGNO CONTATTARE L'UFFICIO TECNICO RESPONSABILE. DIMENSIONS: DIMENSIONI: MM MATERIAL MATERIALE TOLERANCES UNLESS OTHERWISE SPECIFIED: TOLLERANZE: SE NON DIVERSAMENTE SPECIFICATO 0 PLC/DEC: ±0.5 1 PLC/DEC: ±0.3 2 PLC/DEC: ±0.1 3 PLC/DEC: ± 4 PLC/DEC: ± ANGLES/ANGOLI ±1° FINISH FINITURA DWN/DIS. 03MAY2002 M. SARDI CHK/CONT. 03MAY2002 O. CANUTO APVD/APP. 03MAY2002 A. GENTA PRODUCT SPEC SPEC DI PRODOTTO APPLICATION SPEC SPEC DI APPLICAZIONE WEIGHT PESO CUSTOMER DRAWING DESIGNO PER CLIENTE SOLO PER RIFERIMENTO SCALE SCALA SHEET FOGLIO 2 OF 3 REV B1 Tyco Electronics Tyco Electronics AMP Italia S.p.A. C.so F.lli Cervi,15 Collegno (TO) NAME NOME 12 POS. FEMALE CONNECTOR FOR AMP MCP1.5,2.8 (12 VIE PORTA-FEMMINE PER CONTATTI AMP MCP 1.5 E 2.8) SIZE PESO A2 CAGE CODE NUMERO 00779 DRAWING NO NUMERO C-284848 RESTRICTED TO							

LOC		DIST		REVISIONS			
				REVISION I			
				DESCRIPTION		DATE	DWN
				DESCRIZIONE		DATA	DIS.
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			REV				

