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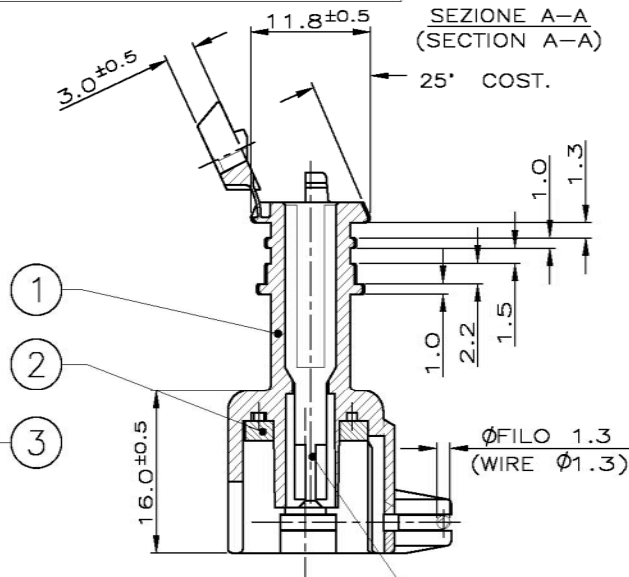
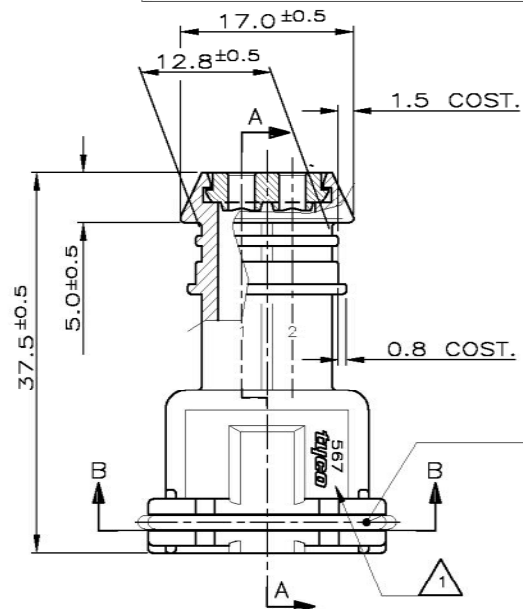
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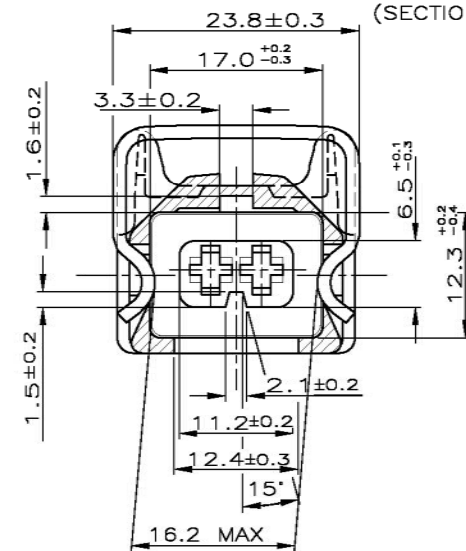
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LOC	DIST	REVISIONS			
P	LTR	DESCRIPTION	DATE	DWN	APVD
M2		REVISED PER ECN-25-305782	12FEB2025	AP	VN

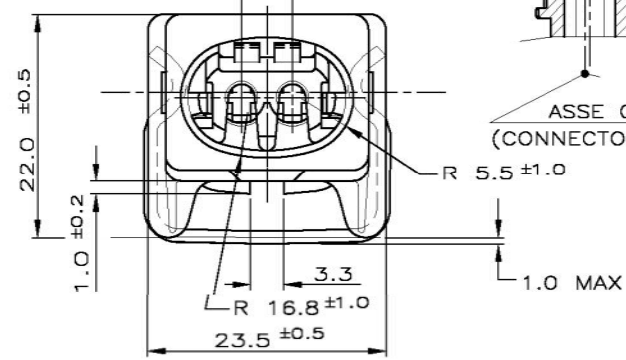
CONNETTORE TIPO A (CON MOLLA DI RITEGNO ESTERNA)
CONNECTOR TYPE A (WITH EXTERNAL SPRING)



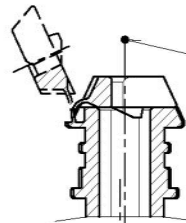
SEZIONE B-B
(SECTION B-B)



PASSO 5.0 ± 0.15
(PITCH 5.0 ± 0.15)



ASSE CAVITA'
(CAVITY CENTER LINE)



ASSE CONNETTORE
(CONNECTOR CENTER LINE)

TIP. CAVITA' PER TERMINALI AMP JPT P/N 929939-...
OPPURE 929937-... E RELATIVI GOMMINI
AMP P/N 828904-1, 828905-1, 282536-1.
TAPPO CAVITA' P/N 828906-2

(TYP. CAV. FOR JPT CONT. P/N 929939-... A/O 929937-... AND REL.
SINGLE WIRE SEAL P/N 828904-1, 828905-1, 282536-1
CAVITY PLUG P/N 828906-2)

METRIC

DIAM. ISOLANTE
(INS. DIA. RANGE)
1.5-3.0
(REDUCED INS. CABLE)

RANGO FILO
(WIRE RANGE)
0.5-2.5 mm²

OBSELETE	NERO (BLACK)	2-282189-1
	ROSSO (RED)	282189-8
	GIALLO (YELLOW)	282189-7
	MARRONE (BROWN)	282189-6
	BLU (BLUE)	282189-5
	VERDE (GREEN)	282189-4
	BIANCO (WHITE)	282189-3
	GRIGIO (GREY)	282189-2
	NERO (BLACK)	282189-1
	COLORE COLOR	NUMERO PART. N°

CUSTOMER DWG.
FOR REFERENCE ONLY

DISEGNO PER CLIENTE
SOLO PER RIFERIMENTO

3	//////	ACCIAIO INOX (STAINLESS STEEL)	MOLLA (SPRING)
2	NATURALE (CLEAR)	GOMMA SILICONICA (SILICONE RUBBER)	GUARNIZIONE (RUBBER GASKET)
1	//////	PA 6.6	BLOCCETTO (HOUSING)
N (ITEM)	FINITURA / COLORE (FINISH / COLOUR)	MATERIALE (MATERIAL)	DESCRIZIONE (DESCRIPTION)

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN Ennio CINI NOV. 9/90

CHK C. TARTARI 13 OCT 92

APVD

PRODUCT SPEC

APPLICATION SPEC

WEIGHT

CUSTOMER DRAWING

STE

TE Connectivity

2 W.SPLASH PROOF CONN.ASS'Y
with SECONDARY LOCK

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	00779	C-282189	

SCALE — SHEET 1 of 2 REV M2

- 1 LOGO TYCO O, IN ALTERNATIVA, LOGO AMP
(TYCO LOGO OR, IN ALTERNATIVE, AMP LOGO) (AMP)
- 2 DIFFERISCE DAL ...-1 ESCLUSIVAMENTE PER IL PACKAGING
(DIFFERS FROM ...-1 ONLY FOR PACKAGING DETAILS)
- 3) PER DIMENSIONI CONTROPARTE VEDERE FOGLIO 2
(FOR COUNTERPART DIMENSIONS SEE SHEET 2)
- 4) SPECIFICA DI IMBALLO TE Nr. 107-20047 (TE PACKAGING SPECIFICATION No.107-20047)

