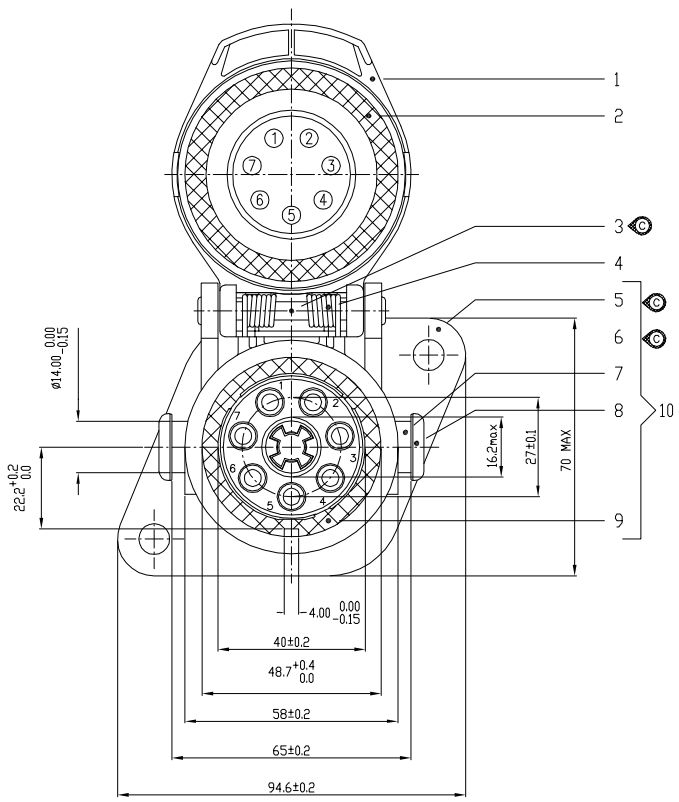
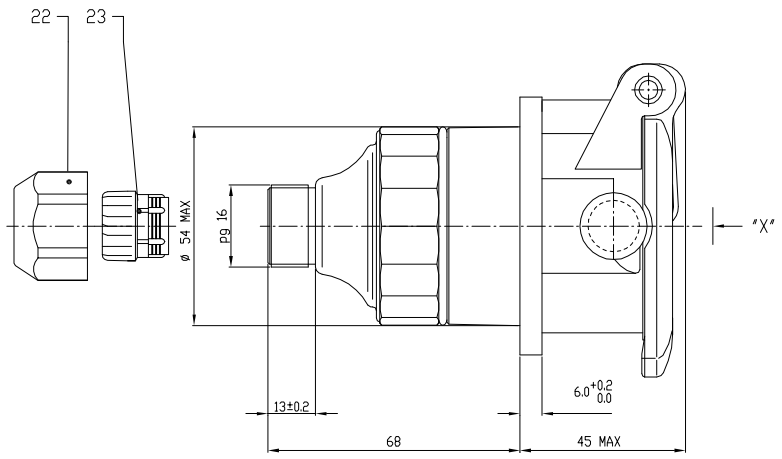
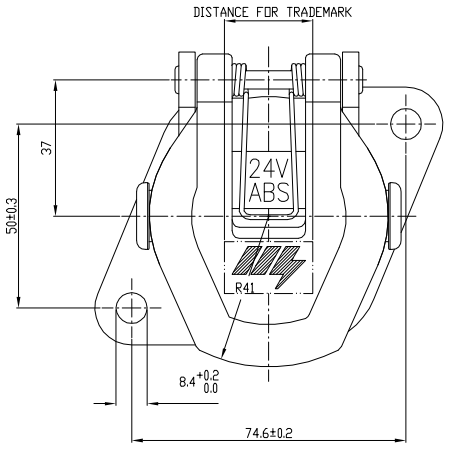
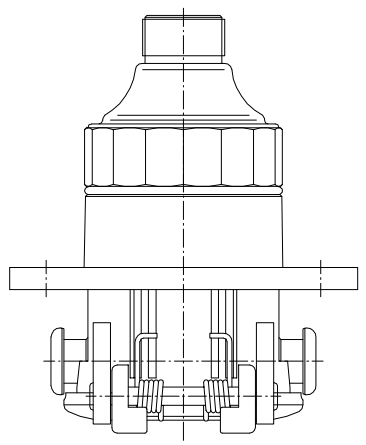
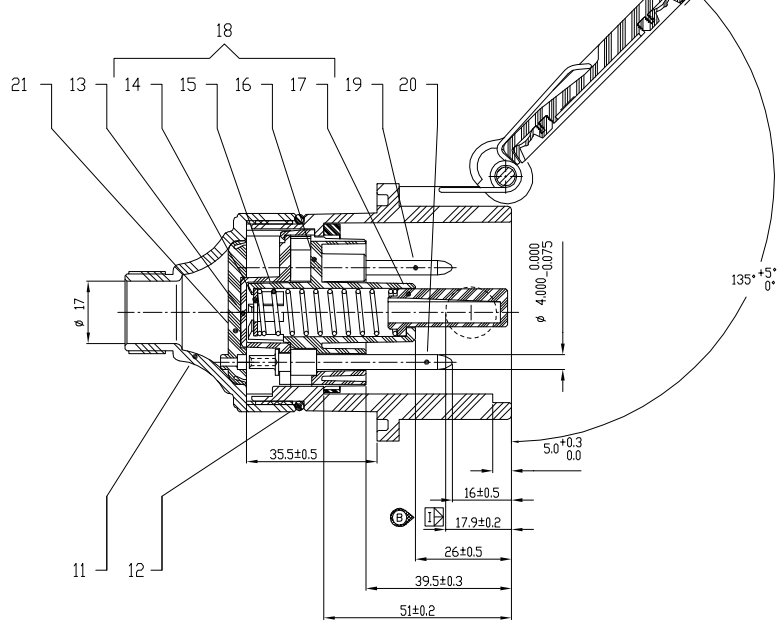




VISTA "X"







PRESCRIZIONI

FISSAGGIO CONSIGLIATO MAX 12/15 Nm
MAX TORQUE 12/15 Nm

PRESCRIZIONI

-DIMENSIONI, REQUISITI E PROVE SECONDO : ISO 7638:1985

PRESCRIPTIONS

-DIMENSIONS, REQUISITE AND TO TEST ACCORDING : ISO 7638:1985

POS.	CODICE/CODE	DESCRIZIONE / DESIGNATION	Q.TY	MATERIAL	NOTE
23	77200013	GUARNIZIONE PASSACAVO SEAL	1		
22	70557007	DADO NUT	1	POLIAMMIDE 6-15% FV POLYAMIDE 6-15% GF	
21	00585519	GUARNIZIONE CAVI PACKING	1	GOMMA NBR RUBBER NBR	
20	00585502	CONTATTO MASCHIO (PER N. 2-3-5-6-7) CONTACT (FOR No. 2-3-5-6-7)	5	OTTONE BRASS	NICHELATURA NICKEL-PLATING
19	70585537	CONTATTO MASCHIO (PER N. 1-4) 4 mmq CONTACT (FOR No. 1-4)	2	OTTONE BRASS	NICHELATURA NICKEL-PLATING
19	00585501	CONTATTO MASCHIO (PER N. 1-4) 6 mmq CONTACT (FOR No. 1-4)	2	OTTONE BRASS	NICHELATURA NICKEL-PLATING
18	70585746	PORTACONTATTI INFERIORE COMPLETO COMPLETE LOWER CORE	1	POLIAMMIDE 6-15% FV POLYAMIDE 6-15% GF	
17	00585513	ESPULSORE EJECTOR	1	POLIAMMIDE 6-15% FV POLYAMIDE 6-15% GF	
16	705857.01	PORTACONTATTI INFERIORE LOWER CORE	1	POLIAMMIDE 6-15% FV POLYAMIDE 6-15% GF	.
15	00585514	MOLLA SPRING	1	ACCIAIO STEEL	
14	00585515	RONDELLA WASHER	1	POLIAMMIDE 6-GF POLYAMIDE 6-GF	
13	00585507	PORTACONTATTI SUPERIORE SUPERIOR CORE	1	POLIAMMIDE 6-15% FV POLYAMIDE 6-15% GF	
12	38103401	ANELLO OR O - RING	1	GOMMA CR RUBBER CR	
11	70585528	CORPO POSTERIORE POSTERIOR BODY	1	POLIAMMIDE 6-15% FV POLYAMIDE 6-15% GF	
10	70586840	CORPO ANTERIORE COMPLETO COMPLETE FRONT BODY	1		
9	70585521	GUARNIZIONE CONTATTIERA CORE PACKING	1	GOMMA CR RUBBER CR	
8	00595312	GUIDA GUIDE	2	POLIAMMIDE 6-15% FV POLYAMIDE 6-15% GF	
7	70585539	BUSSOLA GUIDA GUIDE BUSH	2	ACCIAIO INOSSIDABILE STAINLESS STEEL	
6					
5	70586802	CORPO ANTERIORE FRONT BODY	1	POLIAMMIDE 6-15% FV POLYAMIDE 6-15% GF	
4	00585511	MOLLA TORSIONAL SPRING	1	ACCIAIO INOSSIDABILE STAINLESS STEEL	
3	70586803	PERNO TORNITO PIN	1	ACCIAIO INOSSIDABILE STAINLESS STEEL	
2	00585508	GUARNIZIONE COPERCHIO COVER PACKING	1	GOMMA CR RUBBER CR	
1	70585640	COPERCHIO COVER	1	POLIAMMIDE 6.6-30% FV POLYAMIDE 6.6-30% GF	

Tolleranze secondo ISO 2768-mK
Tolerance according

Scostamenti limiti ammessi per dimensioni lineari
Max permissible tolerance for li near dimension

Da 0 Fino a 6	Oltre 6 Fino a 30	Oltre 30 Fino a 120	Oltre 120 Fino a 400	Oltre 400 Fino a 1000
±0.1	±0.2	±0.3	±0.5	±0.8

Scostamenti limiti ammessi per dimensioni angolari
Max permissible tolerance for an guiar dimension

Da 0 Fino a 10	Oltre 10 Fino a 50	Oltre 50 Fino a 120	Oltre 120 Fino a 400	Oltre 400
±1°	±0'30"	±0'20"	±0'10"	±0'5"

Raccordi non quotati Radius not quoted: R = 0,5
Rugosità' Roughness: Ra µm ≤ 3,2
Smussi non quotati Grooves not quoted: 0,5 x 45°
Peso netto Net weight: kg

Material code — Formato materiale – Material size
Descrizione materiale – Material designation
Standard MENBER'S di riferimento – MENBER'S normalization
Trat. termico e/o superficiale – Heat or surface treatment
Unificazione – Standardization
Classificazione Caratteristiche secondo PROCEDURA N° 27
Classification Notes according PROCEDURE N° 27

dwg Drawn by: I
Date: 29.10.02
Name: Zerbato
Scale: 1:1

MENBER'S

Descrizione / Designation:
PRESA 24V - 7 POLI PER EBS
SOCKET 24V - 7 PINS FOR ABS

Revision	Version	Date	Issued by	Checked by	No.	Sheet
C	02	07/10/05	GASPARINI	BORASCA	00585770	1/1

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Sistema grafico C A D - Non sono ammesse varizioni o modifiche manuali

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