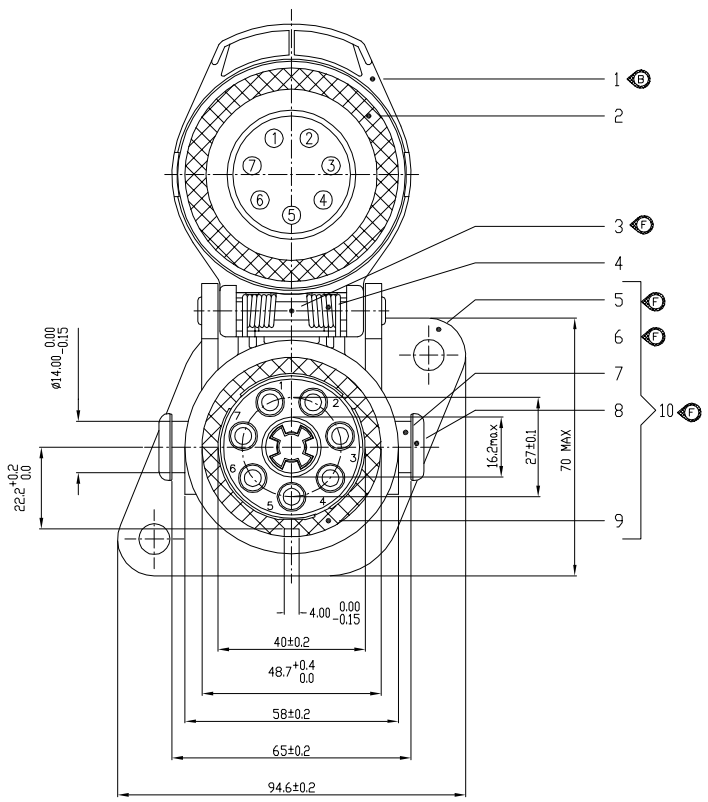
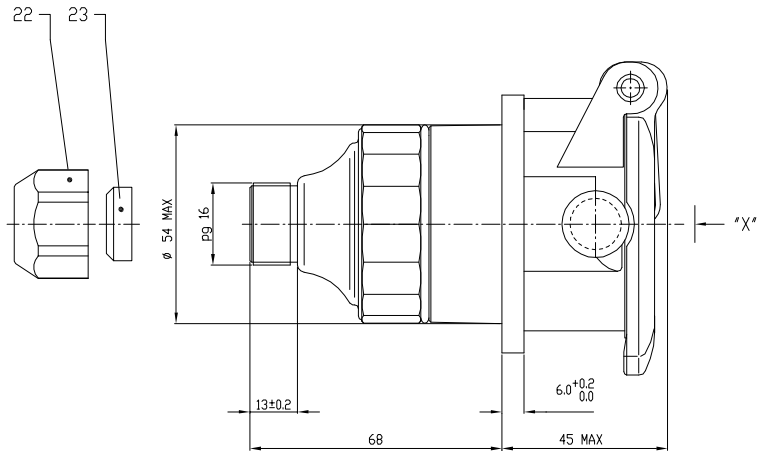
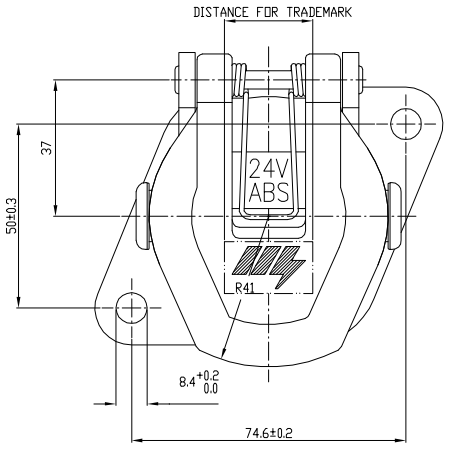
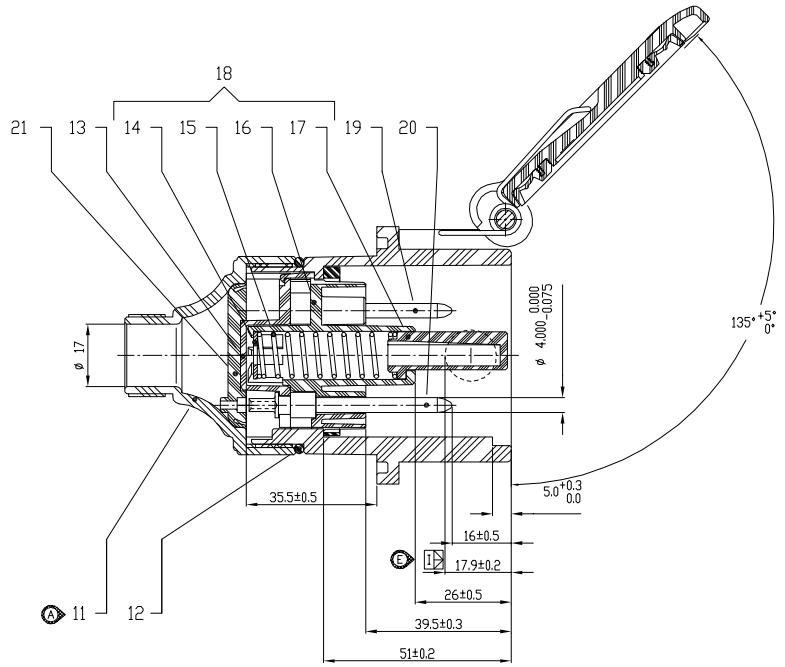



VISTA "X"






PRESCRIZIONI

FISSAGGO CONSIGLIATO MAX 12/15 Nm
MAX TORQUE 12/15 Nm

PRESCRIZIONI

-DIMENSIONI, REQUISITI E PROVE SECONDO : ISO 7638

PRESCRIPTIONS

-DIMENSIONS, REQUISITE AND TO TEST ACCORDING : ISO 7638

| POS. | CODICE/CODE | DESCRIZIONE / DESIGNATION | Q.TY | MATERIAL | NOTE |
|---|---|---|---|---|---|
| 23 | 005570.02 | GUARNIZIONE<br>SEAL | 1 | GOMMA CR<br>RUBBER CR | .<br>. |
| 22 | 705570.05 | DADO<br>NUT | 1 | POLIAMMIDE 6-15% FV<br>POLYAMIDE 6-15% GF | .<br>. |
| 21 | 005855.19 | GUARNIZIONE CAVI<br>PACKING | 1 | GOMMA NBR<br>RUBBER NBR | . |
| 20 | 005855.02 | CONTATTO MASCHIO (PER N. 2-3-5-6-7)<br>CONTACT (FOR No. 2-3-5-6-7) | 5 | OTTONE<br>BRASS | NICHELATURA<br>NICKEL-PLATING |
| 19 | 70585537 | CONTATTO MASCHIO (PER N. 1-4) 4 mmq<br>CONTACT (FOR No. 1-4) | 2 | OTTONE<br>BRASS | NICHELATURA<br>NICKEL-PLATING |
| 19 | 00585501 | CONTATTO MASCHIO (PER N. 1-4) 6 mmq<br>CONTACT (FOR No. 1-4) | 2 | OTTONE<br>BRASS | NICHELATURA<br>NICKEL-PLATING |
| 18 | 705857.41 | PORTACONTATTI INFERIORE COMPLETO<br>COMPLETE LOWER CORE | 1 | POLIAMMIDE 6-15% FV<br>POLYAMIDE 6-15% GF | .<br>. |
| 17 | 005855.13 | ESPULSORE<br>EJECTOR | 1 | POLIAMMIDE 6-15% FV<br>POLYAMIDE 6-15% GF | .<br>. |
| 16 | 705857.01 | PORTACONTATTI INFERIORE<br>LOWER CORE | 1 | POLIAMMIDE 6-15% FV<br>POLYAMIDE 6-15% GF | .<br>. |
| 15 | 005855.14 | MOLLA<br>SPRING | 1 | ACCIAIO<br>STEEL | . |
| 14 | 005855.15 | RONDELLA<br>WASHER | 1 | ACCIAIO<br>STEEL | ZINCATURA<br>ZINC-PLATING |
| 13 | 005855.07 | PORTACONTATTI SUPERIORE<br>SUPERIOR CORE | 1 | POLIAMMIDE 6-15% FV<br>POLYAMIDE 6-15% GF | .<br>. |
| 12 | 381034.01 | ANELLO OR<br>O - RING | 1 | GOMMA CR<br>RUBBER CR | . |
| 11 | 705855.28 | CORPO POSTERIORE<br>POSTERIOR BODY | 1 | POLIAMMIDE 6-15% FV<br>POLYAMIDE 6-15% GF | .<br>. |
| 10 | 70586840 | CORPO ANTERIORE COMPLETO<br>COMPLETE FRONT BODY | 1 | .<br>. | .<br>. |
| 9 | 705855.21 | GUARNIZIONE CONTATTIERA<br>CORE PACKING | 1 | GOMMA CR<br>RUBBER CR | . |
| 8 | 005953.12 | GUIDA<br>GUIDE | 2 | POLIAMMIDE 6-15% FV<br>POLYAMIDE 6-15% GF | .<br>. |
| 7 | 005855.10 | BUSSOLA GUIDA<br>GUIDE BUSH | 2 | ACCIAIO INOSSIDABILE<br>STAINLESS STEEL | .<br>. |
| 6 | | | | | |
| 5 | 70586802 | CORPO ANTERIORE<br>FRONT BODY | 1 | POLIAMMIDE 6-15% FV<br>POLYAMIDE 6-15% GF | .<br>. |
| 4 | 005855.11 | MOLLA<br>TORSIONAL SPRING | 1 | ACCIAIO INOSSIDABILE<br>STAINLESS STEEL | .<br>. |
| 3 | 70586803 | PERNO TORNITO<br>PIN | 1 | ACCIAIO INOSSIDABILE<br>STAINLESS STEEL | .<br>. |
| 2 | 005855.08 | GUARNIZIONE COPERCHIO<br>COVER PACKING | 1 | GOMMA CR<br>RUBBER CR | .<br>. |
| 1 | 70585536 | COPERCHIO<br>COVER | 1 | POLIAMMIDE 6.6-30% FV<br>POLYAMIDE 6.6-30% GF | .<br>. |

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

Materiale 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: 13.05.93
Name: BORASCA
Scale: 1:1

MENBER'S

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

| Revision | Version | Date | Issued by | Checked by | No. | Sheet |
|---|---|---|---|---|---|---|
| F | 02 | 07/10/05 | GASPARINI | BORASCA | 00585700 | 1/1 |


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