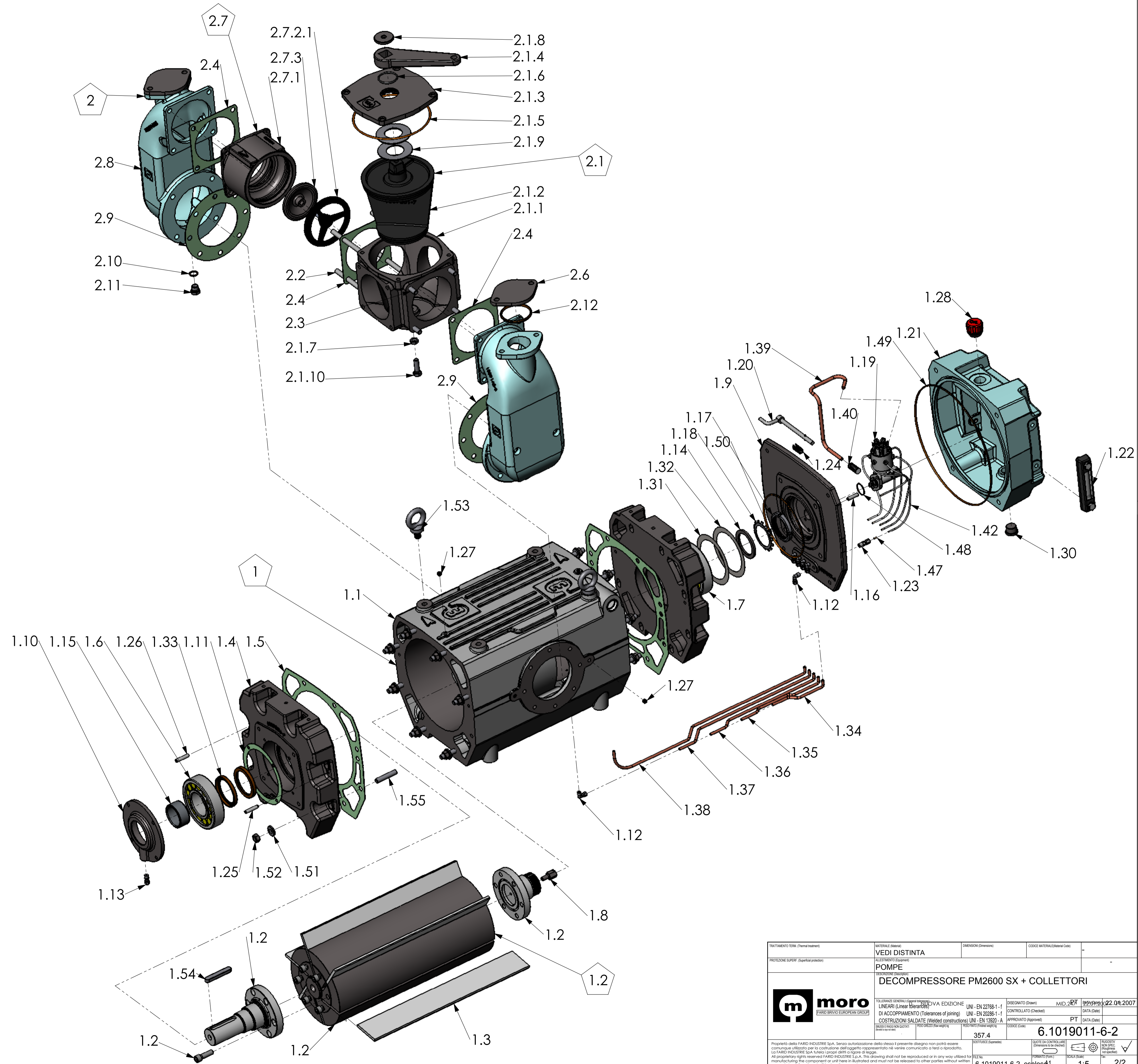


2.14	6.1018495-3-2	ASSIEME ROTORE PM2600 DESTRO	PM2600 RIGHT ROTOR ASSEMBLY	1
2.15	6.652400100-1	POMPA OLIO DX PM2600-3300 TARATA	PM2600-3300 RIGHT CALIBR.OIL PUMP	1
DECOMPRESSORE DESTRO				
2.12	6.1017082-4-2	ANELLO OR 72.39x5.33	OR 72.39x5.33	2
2.11	6.965029006-2	TAPPO 3/8"	3/8" PLUG	2
2.10	6.964014023-2	RONDELLA RAME Ø17X23X1.5	COPPER WASHER Ø17X23X1.5	2
2.9	6.1009182-0-2	GUARNIZIONE	GASKET	2
2.8	6.1009146-5-2	COLLETTORE PM2600-3300 (L)	PM2600-3300 MANIFOLD	2
2.7.3	6.1009130-3-2	VALVOLA PM2600-3300 (LAVORAZIONE)	PM2600-3300 VALVE	1
2.7.2.2	6.1016025-6-2	SPINA FORATA 12x60	PIN 12x60	1
2.7.2.1	6.1009127-8-2	GUIDA VALVOLA PM2600-3300 (LAV)	PM2600-3300 GUIDE FOR VALVE	1
2.7.2	6.1016531-3-2	DISCO PM2600-3300 CON SPINA	DISC WITH PIN	1
2.7.1	6.1009125-0-2	CORPO VALVOLA PM2600-3300 (LAV)	BODY VALVE PM2600-3300	1
2.7	6.1009123-2-2	VALVOLA SCARICO PM2600-3300	EXHAUST VALVE PM2600-3300	1
2.6	6.1017080-6-2	FLANGIA	FLANGE	2
2.5	6.1009167-9-2	COPERCHIO CARTONE	CARDBOARD COVER	2
2.4	6.1009183-9-2	GUARNIZIONE	GASKET	3
2.3	6.1016137-1-2	PRIGIONIERO M12x25	M12x25 STUD	4
2.2	6.1016063-9-2	PRIGIONIERO M12x135	M12x135 STUD	4
2.1.10	47300280010	VITE TE M12x1.25x40 PF 8.8 ZN	M12x1.25x40 PF 8.8 ZN SCREW	1
2.1.9	6.964061016-2	MOLLA A TAZZA Ø=90X46X2.5	Ø=90X46X2.5 SPRING	2
2.1.8	6.683000620-2	RONDELLA	WASHER	1
2.1.7	6.1013393-7-2	DADO ES. M12x1.25 PF ZN	M12x1.25 PF ZN NUT	1
2.1.6	6.921003116-2	ANELLO OR 51.51x44.45x3.53	O-RING 51.51x44.45x3.53	1
2.1.5	6.1009213-3-2	ANELLO OR 3.53x196.44x203.50	O-RING 3.53x196.44x203.50	1
2.1.4	6.602400060-2	MANIGLIA DEVIATORE	DEVIATOR HANDLE	1
2.1.3	6.1009189-3-2	COPERCHIO DEVIATORE 5"	5" DEVIATOR COVER	1
2.1.2	6.1009199-1-2	DEVIATORE 5"	5" DEVIATOR	1
2.1.1	6.1009194-6-2	CORPO DEVIATORE 5"	5" DEVIATOR BODY	1
2.1	6.1009187-5-2	GRUPPO DEVIATORE 5"	5" DEVIATOR ASSEMBLY	1
2	6.1009203-5-2	KIT COLLETTORE PM2600-3300	MANIFOLD ASSEMBLY PM2600-3300	1
1.55	6.961106002-2	PRIGIONIERO M12x45	M12x45 STUD	16
1.54	6.1028492-5-2	LINGUETTA 14x9x80	14x9x80 KEY	1
1.53	6.965041002-2	GOLFARO ACCIAIO M. M16 ZN	M16 EYE BOLT	2
1.52	6.962027011-2	DADO AUTOFRENANTE M12	M12 AUTOLOCKING NUT	16
1.51	6.683001650-1	RONDELLA BISELLATA 13x28x5	13x28x5 WASHER	16
1.50	6.1009214-2-2	ANELLO OR 178.1x171.04x3.53 VI	O-RING 178.1x171.04x3.53	1
1.49	6.1009215-1-2	ANELLO OR 336.85x329.79x3.53 V	O-RING 336.85x329.79x3.53	1
1.48	6.1009216-0-2	ANELLO OR 33.43x29.87x1.78 VIT	O-RING 33.43x29.87x1.78	1
1.47	6.924016310-2	OGIVA DI RINFORZO	OGIVE	12
1.46	6.1020737-7-2	TUBO OLIO PLASTICA Ø4X2.5	Ø4X2.5 PLASTIC OIL PIPE	1
1.45	6.1020737-7-2	TUBO OLIO PLASTICA Ø4X2.5	Ø4X2.5 PLASTIC OIL PIPE	1
1.44	6.1020737-7-2	TUBO OLIO PLASTICA Ø4X2.5	Ø4X2.5 PLASTIC OIL PIPE	1
1.43	6.1020737-7-2	TUBO OLIO PLASTICA Ø4X2.5	Ø4X2.5 PLASTIC OIL PIPE	1
1.42	6.1020737-7-2	TUBO OLIO PLASTICA Ø4X2.5	Ø4X2.5 PLASTIC OIL PIPE	1
1.41	6.1020737-7-2	TUBO OLIO PLASTICA Ø4X2.5	Ø4X2.5 PLASTIC OIL PIPE	1
1.40	6.644500000-2	FILTRO OLIO	OIL FILTER	1
1.39	6.1020739-5-2	TUBO ASPIRAZIONE OLIO PM2600-3	PM2600 OIL INTAKE PIPE	1
1.38	6.1026063-8-2	TUBO OLIO PM2600	PM2600 OIL PIPE	1
1.37	6.1026062-9-2	TUBO OLIO PM2600	PM2600 OIL PIPE	1
1.36	6.1026061-0-2	TUBO OLIO PM2600	PM2600 OIL PIPE	1
1.35	6.1026060-1-2	TUBO OLIO PM2600	PM2600 OIL PIPE	1
1.34	6.1026058-5-2	TUBO OLIO PM2600	PM2600 OIL PIPE	1
1.33	6.1016777-6-2	ANELLO TENUTA 65X85X10 BAB VIT	65X85X10 BAB SHAFT SEAL	2
1.32	6.1021119-3-2	ANELLO SPESSORAMENTO 110X140X0	110X140X0.1 RING	1
1.31	6.1021121-9-2	ANELLO SPESSORAMENTO 110X140X0	110X140X0.15 RING	1
1.30	6.925070053-1	TAPPO 3/4" + RONDELLA	PLUG 3/4" + WASHER	1
1.29	6.1021025-6-2	TAPPO SALVAFIETTO Ø=31	Ø=31 PLUG	2
1.28	6.927096055-2	TAPPO CARICO OLIO 1"	1" OIL PLUG	1
1.27	6.925070000-2	TAPPO 1/8" GAS CONICO	1/8" NUT	4
1.26	6.963004051-2	SPINA CONICA	8x40 CONIC PIN	2
1.25	6.964027005-2	SPINA CILINDRICA	CYLINDRIC PIN	2
1.24	6.632001130-2	STAFFA DI SUPPORTO	SUPPORT	1
1.23	6.1016133-5-2	VALVOLA NON RITORNO OLIO 1/8	1/8 OIL VALVE	6
1.22	6.1021018-5-2	SPIA LIVELLO A COLONNA M12 COR	OIL LEVEL	2
1.21	6.1009118-9-2	SERBATOIO OLIO (L)	OIL TANK	1
1.20	-----	MANIGLIA POMPA OLIO (fornita c	HANDLE	1
1.19	6.1009300-7-2	POMPA OLIO SX PM2600-3300 TARA	LEFT PM2600 OIL PUMP	1
1.18	6.964024012-2	ROSETTA SICUREZZA GHIERA Ø60	Ø60 SECURITY WASHER	1
1.17	6.1009921-6-2	GHIERA DI BLOCCAGGIO KM12 M60x	KM12 M60x73x2 FERRULE	1
1.16	6.1013433-9-2	PRIGIONIERO M8x20	M8x20 STUD	2
1.15	6.1009925-2-2	BOCCOLA ANELLI TENUTA	BUSHING	1
1.14	6.1009122-3-2	RONDELLA	WASHER	1
1.13	6.924063050-2	RACCORDO DIRITTO Ø4-1/8"	Ø4-1/8" STRAIGHT CONNECTION	1
1.12	6.924061050-2	RACCORDO 90° Ø4-1/8"	90° Ø4-1/8" CONNECTION	9
1.11	6.1009121-4-2	GUARNIZIONE	GASKET	1
1.10	6.1009095-6-2	FLANGIA PORTATENUTE (L)	FLANGE	1
1.9	6.1009100-9-2	FLANGIA SUPP. SERBATOIO OLIO	FLANGE	1
1.8	6.1016037-2-2	PERNO POMPA OLIO PM2600-3300	STUD	1
1.7	6.1017938-0-2	CUSCINETTO RADIALE 140x65x33 (	140x65x33 BEARING	1
1.6	6.1009898-5-2	CUSCINETTO A RULLI 140x65x33 (	140x65x33 (NU313ECJ-C3) BEARING	1
1.5	6.1009120-5-2	GUARNIZIONE FLANGE PM2600-3300	PM2600 FLANGE GASKET	2
1.4	6.1009090-1-2	FLANGIA PM2600-3300 (L)	PM2600-3300 FLANGE	2
1.3	6.1018487-3-2	LAMELLA PM2600	PM2600 VANE	6
1.2	6.1018490-8-2	ASSIEME ROTORE PM2600 SX	LEFT PM2600 ROTOR ASSEMBLY	1
1.1	6.1018480-0-2	CORPO PM2600 (L)	PM2600 BODY	1
1	6.1018491-7-2	DECOMPRESSORE PM2600 SX	PM2600 CCW	1
N°	Code / Code	Descrizione	Description	Q.tà



TITOLAMENTO (Title)	MATERIE (Materials)	DIMENSIONI (Dimensions)	CODICE MATERIALE (Material Code)																								
PROIEZIONE SUPER (Superior projection)	VEDI DISTINTA (See Distinct)																										
POMPE DECOMPRESSORE PM2600 SX + COLLETTORI																											
<table border="0"> <tr> <td>TOLERANZE GENERALI (General tolerances)</td> <td>UNI - EN 22768-1 - I</td> <td>CONSTATO (Checked)</td> <td>MID</td> <td>DATA (Date)</td> <td>22.04.2007</td> </tr> <tr> <td>DI ACCOPPIAMENTO (Tolerances of joining)</td> <td>UNI - EN 20286-1 - I</td> <td>APPROVATO (Approved)</td> <td>PT</td> <td>DATA (Date)</td> <td></td> </tr> <tr> <td>CONSTRUTTORI SALDATE (Welded constructors)</td> <td>UNI - EN 15920 - A</td> <td>APPROVATO (Approved)</td> <td></td> <td>DATA (Date)</td> <td></td> </tr> <tr> <td>357.4</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>				TOLERANZE GENERALI (General tolerances)	UNI - EN 22768-1 - I	CONSTATO (Checked)	MID	DATA (Date)	22.04.2007	DI ACCOPPIAMENTO (Tolerances of joining)	UNI - EN 20286-1 - I	APPROVATO (Approved)	PT	DATA (Date)		CONSTRUTTORI SALDATE (Welded constructors)	UNI - EN 15920 - A	APPROVATO (Approved)		DATA (Date)		357.4					
TOLERANZE GENERALI (General tolerances)	UNI - EN 22768-1 - I	CONSTATO (Checked)	MID	DATA (Date)	22.04.2007																						
DI ACCOPPIAMENTO (Tolerances of joining)	UNI - EN 20286-1 - I	APPROVATO (Approved)	PT	DATA (Date)																							
CONSTRUTTORI SALDATE (Welded constructors)	UNI - EN 15920 - A	APPROVATO (Approved)		DATA (Date)																							
357.4																											
6.1019011-6-2																											
<table border="0"> <tr> <td>PROPRIETA' DELLA FARO INDUSTRIE S.p.A. Senza autorizzazione della stessa il presente disegno non potrà essere copiato, ristampato o utilizzato per la costruzione dell'oggetto rappresentato né venire comunicato a terzi o riprodotto.</td> <td></td> <td></td> <td></td> </tr> <tr> <td>© FARO INDUSTRIE S.p.A. Tutti i diritti sono riservati.</td> <td></td> <td></td> <td></td> </tr> <tr> <td>All proprietary rights reserved FARO INDUSTRIE S.p.A. This drawing shall not be reproduced or in any way utilized for manufacturing the component or unit here in illustrated and must not be released to other parties without written consent. Any infringement will be legally pursued.</td> <td></td> <td></td> <td></td> </tr> </table>				PROPRIETA' DELLA FARO INDUSTRIE S.p.A. Senza autorizzazione della stessa il presente disegno non potrà essere copiato, ristampato o utilizzato per la costruzione dell'oggetto rappresentato né venire comunicato a terzi o riprodotto.				© FARO INDUSTRIE S.p.A. Tutti i diritti sono riservati.				All proprietary rights reserved FARO INDUSTRIE S.p.A. This drawing shall not be reproduced or in any way utilized for manufacturing the component or unit here in illustrated and must not be released to other parties without written consent. Any infringement will be legally pursued.															
PROPRIETA' DELLA FARO INDUSTRIE S.p.A. Senza autorizzazione della stessa il presente disegno non potrà essere copiato, ristampato o utilizzato per la costruzione dell'oggetto rappresentato né venire comunicato a terzi o riprodotto.																											
© FARO INDUSTRIE S.p.A. Tutti i diritti sono riservati.																											
All proprietary rights reserved FARO INDUSTRIE S.p.A. This drawing shall not be reproduced or in any way utilized for manufacturing the component or unit here in illustrated and must not be released to other parties without written consent. Any infringement will be legally pursued.																											
1.5 / 2/2																											