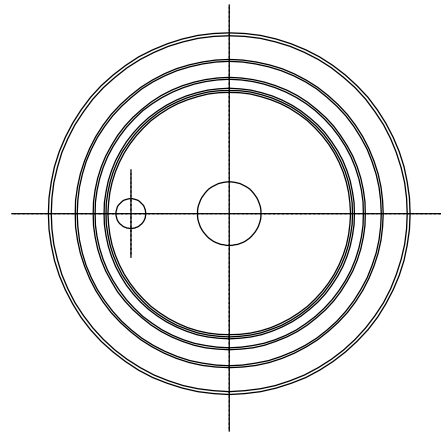
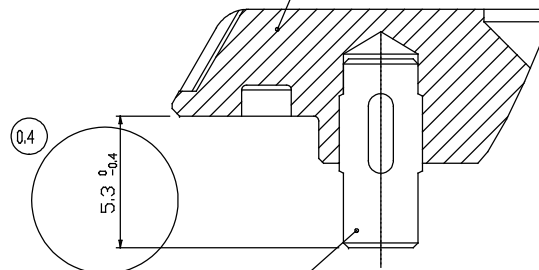


REVISION	BY	DATE	APPD BY	DATE	PCN #	DESCRIPTION
0.3	MZ	16/05/16	JCH	16/05/16	0	SEE 6646-2-06
0.4	MZ	28/06/16	JCH	28/06/16	0	UPDATE



DETAIL B
SCALE 5.000

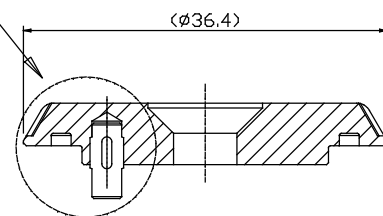
COPERCHIO 6646-2-06 cod. L0460460
INVERTER 6646-2-06 cod.L0460460



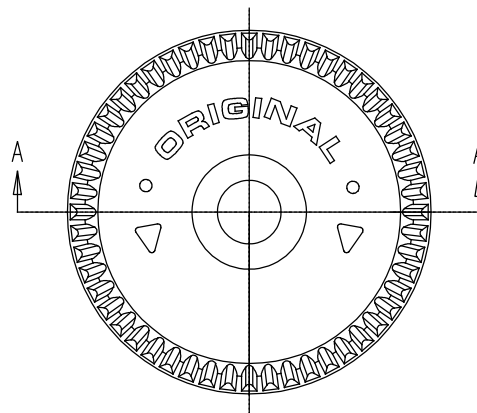
PERNO S.151-08B cod.L0453280
PIN S.151-08B cod.L0453280

FORZA DI SFILAMENTO PERNO: 400 N. min.
PIN PULL OUT LOAD: 400 N. min.

SEE DETAIL B



SECTION A-A



DAVE NON AMMESSE
FINITURA: SATINATO CROMATO Fe/Ni 10 b Cr
r UNI EN 12540
SUPERFICI IN VISTA: DIFETTI NON AMMESSI
PER QUANTO NON INDICATO ATTENERSI
A MODELLO 3D

BURRS NOT ALLOWED
FINISHING: SANDBLASTED AND CHROME
PLATED Fe/Ni 10 b Cr r UNI EN 12540
VISIBLE SURFACES: DEFECTS NOT ALLOWED
FOR ANY FURTHER DIMENSION REFER TO
THE 3D MODEL

1.6 / (0.8 /)

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<small>Tolerances: (except as noted)</small> 0-6 = ± 0.1 6-30 = ± 0.2 30-120 = ± 0.3 120-315 = ± 0.5 315-1000 = ± 0.8	<small>Drawn by:</small> MZ	<small>Date:</small> 19/05/15	<small>Appd By:</small> JCH	<small>Date:</small> 19/05/15	<small>Scale:</small> 2.000		
<small>Lifecycle State:</small> Development	<small>Title:</small> INVERSORE - S S- INVERTER -		<small>Material:</small>	<small>Hardness:</small>	<small>Finish:</small> SEE NOTES		
<small>Part Number:</small> L0460450	<small>Drawing Number:</small> 6646-2-11	<small>Size:</small> A3	<small>Revision:</small> 0.4	<small>Sheet:</small> 1 OF 1			

Ø : CRITICAL DIMENSION