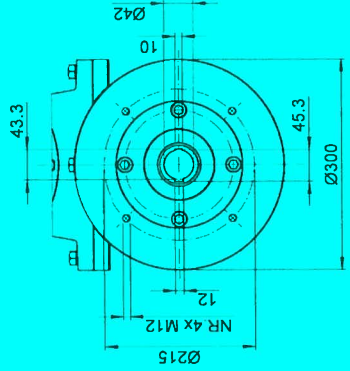


- ELECTRIC RECIRCULATING-BALLS SCREW LINEAR ACTUATOR "SERVOMECH":**
- TYPE: ILA 150 B C650 TS FCP BS 63x20 BG 200 R2 MF + BG 200 R1
 - GEAR RATIO: 2 : 1
 - SCREW DIAMETER: $\varnothing 63$
 - SCREW PITCH: 20 mm
 - BALL DIAMETER: 9.525 mm
 - N° OF CIRCUITS: 4
 - STATIC LOAD (C0a): 220 kN
 - DYNAMIC LOAD (Ca): 101 kN
 - TOTAL STROKE: 650 mm
 - SPEED: 500 mm/s
 - CONTINUOUSLY NOMINAL FORCE: 35 kN
 - PEAK FORCE: 133 kN
 - 1 INPUT SHAFT REVOLUTION= 10 mm STROKE
- MATCH WITH BRUSHLESS SERVO MOTOR "KEB"**
- TYPE: F4 SM P01-341B
 - NOMINAL SPEED: 3000 rpm
 - NOMINAL TORQUE: 77.7 Nm
 - LOCKED-ROTOR TORQUE: 105 Nm
 - PEAK TORQUE: 290 Nm

VIEW B



01	15	VER	2015	CHANGED FKING JOINT	Pressac N
00	20	Emb	2015	EMISSIONE	Pressac N
00	20	Emb	2015	SSUOLD	Pressac N
Rev	date	Author	Project	Revision	Dimensional
<p>Warning: when all measures on drawings are not indicated, the State of the art shall apply. The State of the art shall be defined by the Italian Metric System. The State of the art shall be defined by the Italian Metric System. The State of the art shall be defined by the Italian Metric System.</p>					
<p>Material: 1 Inconel</p>					
<p>Heat Treatment:</p>					
<p>Coatings:</p>					
<p>Surface Treatment:</p>					
<p>Finishing:</p>					
<p>Assembly:</p>					
<p>Disassembly:</p>					
<p>Painting:</p>					
<p>Grounding:</p>					
<p>Project Name: DANIELI STD 2.4-103</p>					
<p>Project Number: 046583</p>					
<p>Weight (kg): 2740</p>					
<p>Family code (machine code): 7490</p>					
<p>Scale: 1:5</p>					
<p>Formal: A2</p>					
<p>Sheet: 001</p>					
<p>Folder: 001</p>					
<p>Revision: 01</p>					
<p>Product: LINEAR ACTUATOR</p>					
<p>Part Number: 7.046166.R</p>					
<p>Manufacturer: DANIELI MORGARDSHAMMAR</p>					
<p>Company: DANIELI</p>					
<p>Address: DANIELI S.p.A. - Via Danelli, 1 - 20143 Milano, Italy</p>					
<p>Phone: +39 02 76001111</p>					
<p>Fax: +39 02 76001112</p>					
<p>Website: www.danieli.com</p>					
<p>Project Name: DANIELI STD 2.4-103</p>					
<p>Project Number: 046583</p>					