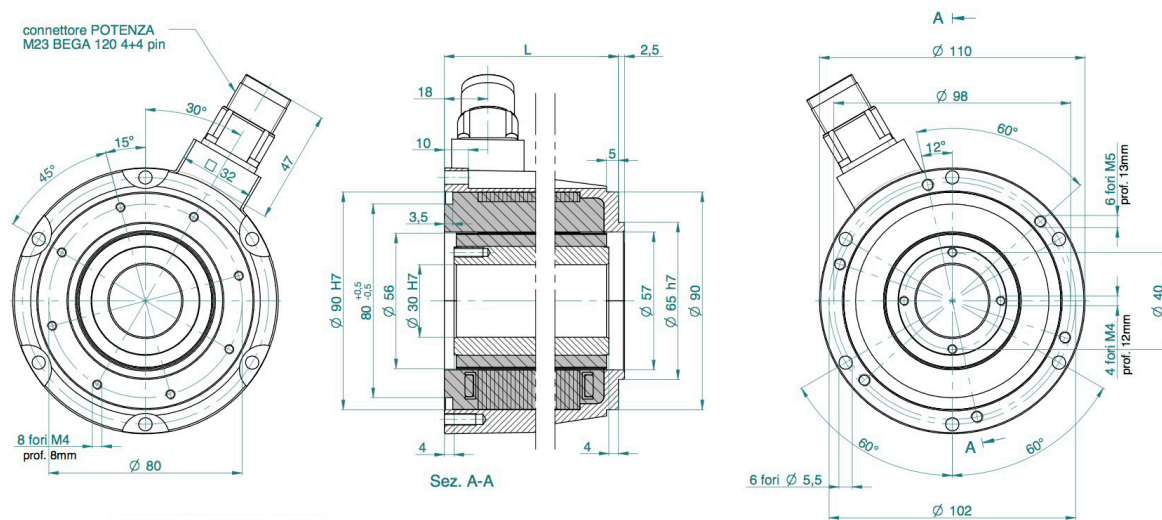


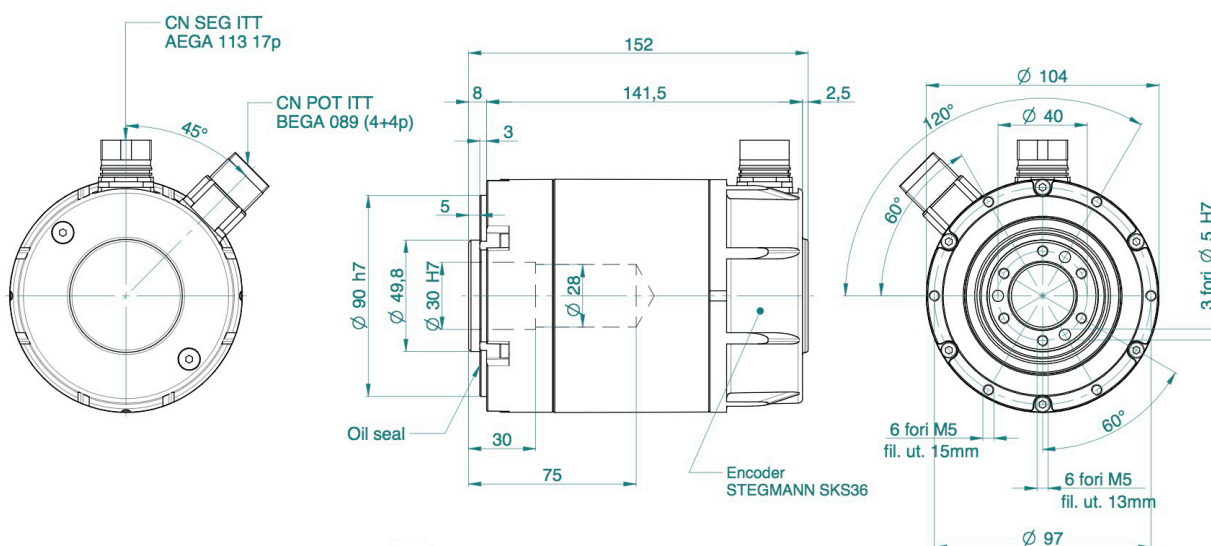
SKA DDR 090 DIMENSIONS AND CONFIGURATIONS

SKA DDR 090 FRAMELESS reference drawing 02



MOTOR TYPE	L (mm)
SKA DDR 090.30	60
SKA DDR 090.60	90
SKA DDR 090.90	120

SKA DDR 090.30 POWER PACK HOLLOW SHAFT reference drawing 03

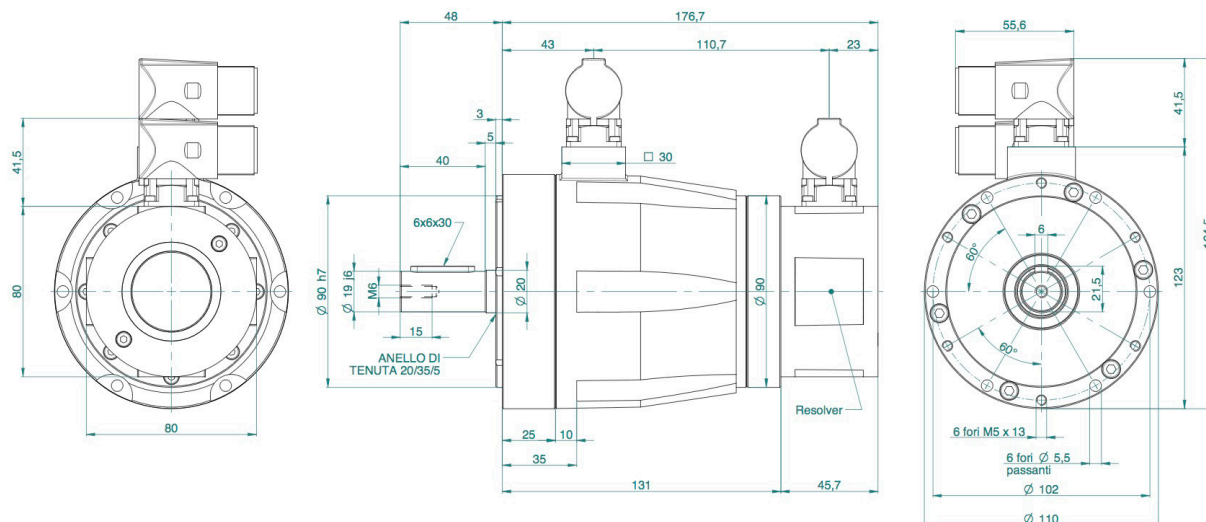


SEE IT BEFORE IT HAPPENS

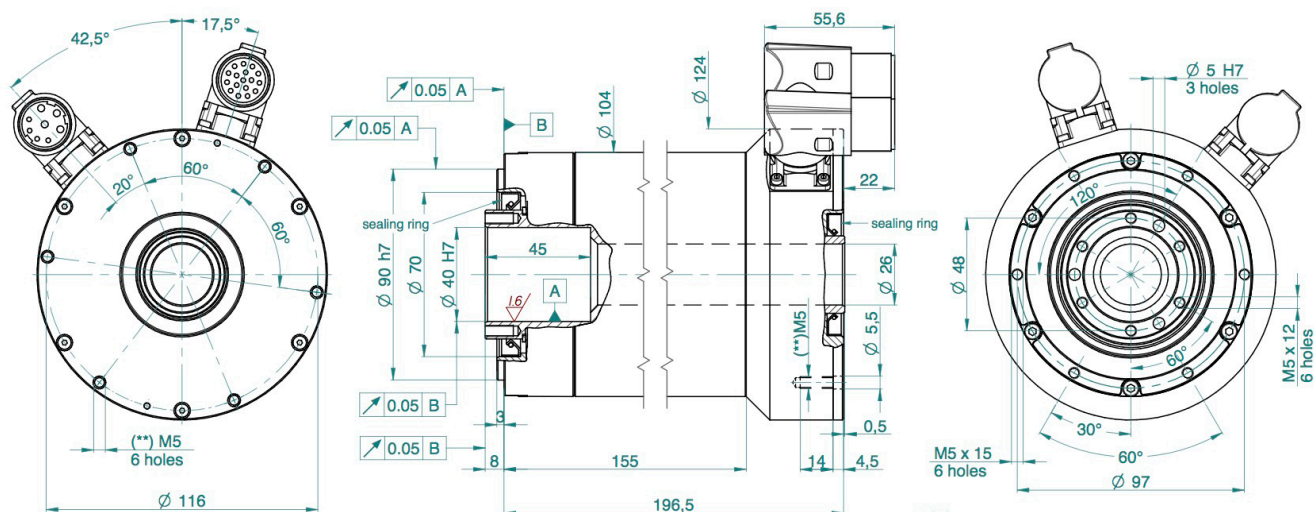
**MOTOR
POWER**
COMPANY

SKA DDR 090 DIMENSIONS AND CONFIGURATIONS

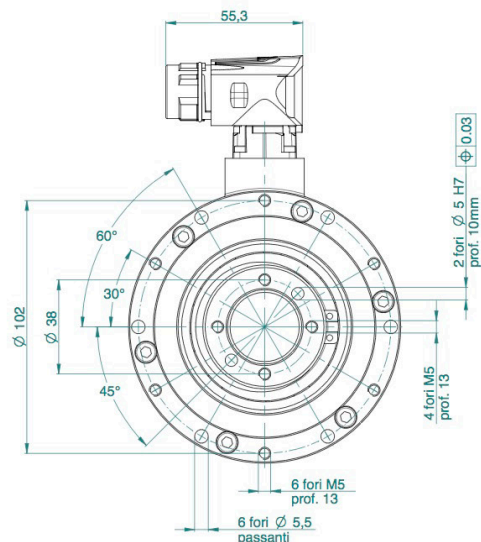
SKA DDR 090.60 POWER PACK MALE SHAFT reference drawing 04



SKA DDR 090.90 POWER PACK THROUGH HOLLOW SHAFT reference drawing 05

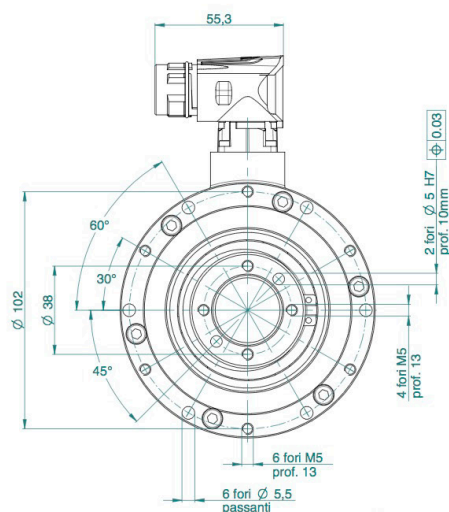


SKA DDR 090.30 POWER PACK HOLLOW SHAFT AND BRAKE reference drawing 06



Technical drawing of the encoder assembly showing dimensions and labels:

- Dimensions:**
 - Overall width: 233,7
 - Distance between connectors: 162,7
 - Distance from left edge to first connector: 48
 - Distance from left edge to second connector: 23
 - Distance from left edge to encoder body: 8
 - Distance from left edge to encoder body (bottom): 3
 - Distance from left edge to encoder body (bottom): 5
 - Distance from left edge to encoder body (bottom): 54,5
 - Distance from left edge to encoder body (bottom): 45
 - Distance from left edge to encoder body (bottom): 40
 - Distance from left edge to encoder body (bottom): 75
 - Distance from left edge to encoder body (bottom): 115
 - Distance from left edge to encoder body (bottom): 73
 - Distance from left edge to encoder body (bottom): 45,7
 - Distance from left edge to encoder body (bottom): 41,4
 - Distance from left edge to encoder body (bottom): 90
 - Distance from left edge to encoder body (bottom): 50
 - Distance from left edge to encoder body (bottom): 30
 - Distance from left edge to encoder body (bottom): 28
- Labels:**
 - POWER CN BEDC 110 4+4pin
 - SIGNAL CN AEDC 139 17pin
 - Freno 9 Nm
 - encoder SKS36



**MOTOR
POWER**
COMPANY

SKA DDR 090.90 POWER PACK HOLLOW SHAFT AND BRAKE reference drawing 08

