LOAD CELL TO MEASURE THE PULLING OF THE ROPES TYPE 194

Applications:

The load cell type 194 can be used for measuring in these production areas: pulling of tapes, textile, paper, plastic, metal laminates, rubber, leather, flexographic machines etc.

Main features:

- Corrosion-resistant resin connector with bayonet connection
- Type of output: bayonet connector/Souriau connector
- Aluminum construction
- Nominal output: 2 mV/V

Nominal load:

kg 25-50-100-200

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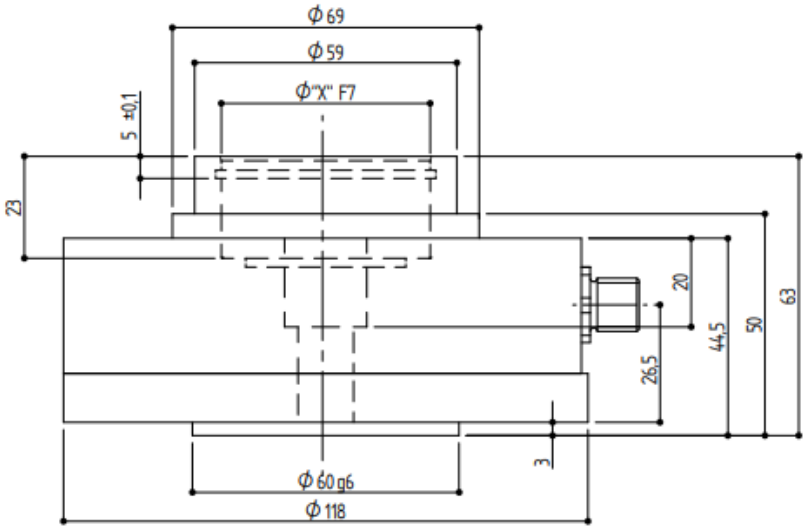
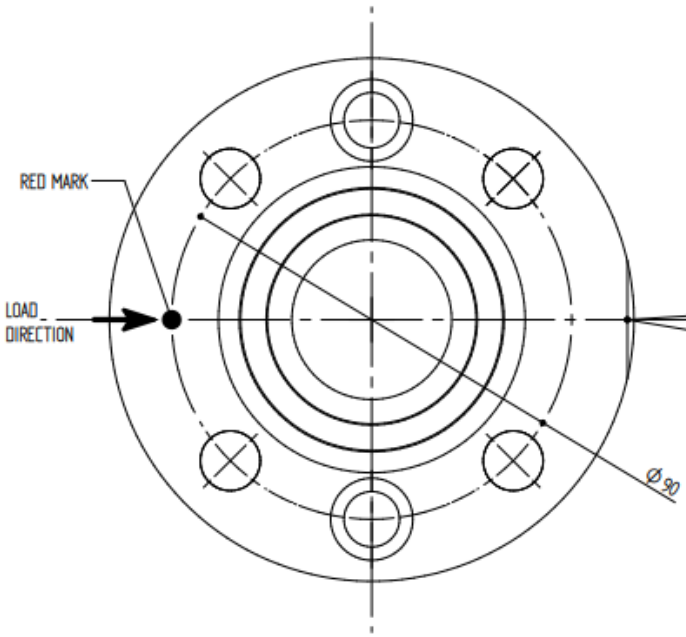
LOAD CELL TO MEASURE THE PULLING OF THE ROPES TYPE 194



RESIN AND CORROSION PROOF CONNECTOR WITH A BAYONET CONNECTION COMPATIBLE WITH MIL-DTL-26482 COMPLETED WITH CEI 2035 8x0,125 mm^2 PUR SHIELDED CABLE

A	blue	+supply
B	brown	-supply
C	red	+signal
D	white	-signal
E		NC
F		NC



SOURIAU CONNECTOR

M12 CONNECTOR

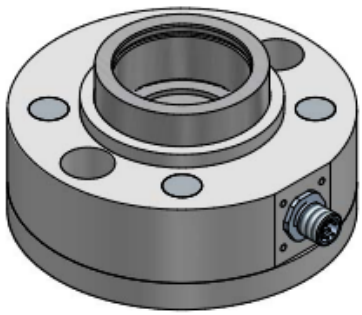
CEI 2035 PUR SCHIELDED CABLE 4X0.35 mm^2

PIN	COLOR	TYPE
1	BLU	+SUPPLY
2	BROWN	-SUPPLY
3		
4	RED	+SIGNAL
5	WHITE	-SIGNAL

ORDER INFORMATION

194 / XX / XX / XX / D / S

- TYPE
- NOMINAL LOAD
  - 25=25Kg
  - 50=50Kg
  - 100=100Kg
  - 200=200Kg
- BEARING SEAT TYPE
  - 20=1204 or 2204 Φ"X" 47F7
  - 25=2505 or 2205 Φ"X" 52F7
- OUTPUT CONNECTION
  - C2= M12 CONNECTOR
  - C3= SOURIAU CONNECTOR
- SPACER
- SEEGER RING



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