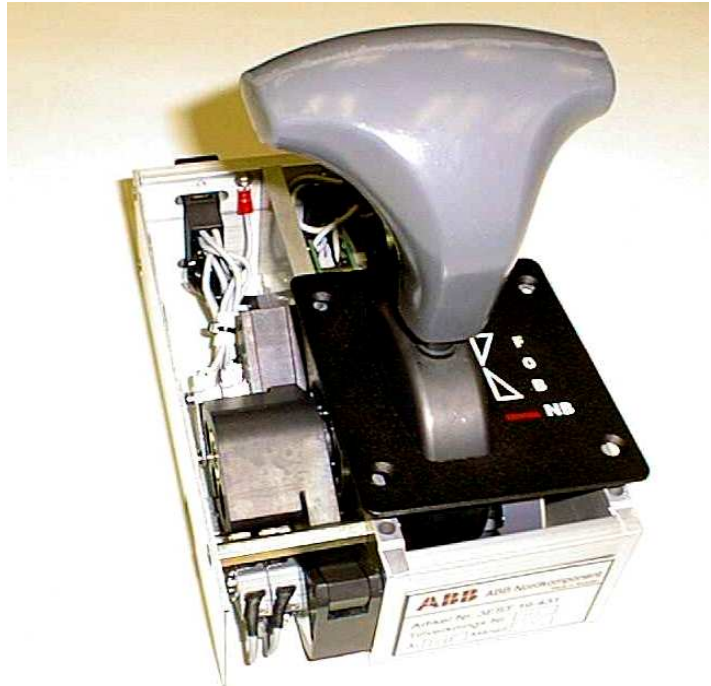


Master Controller

MC 120



Features

- Two parallel analogue output signals for speed and braking reference
- Emergency brake position
- "Push down" dead man function
- Digital signals for handle positions

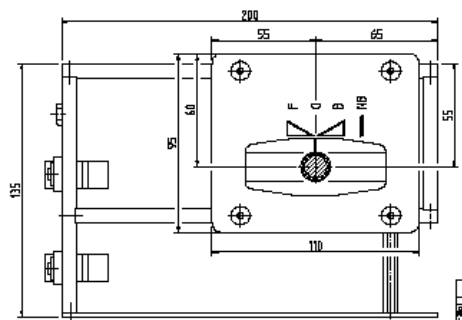
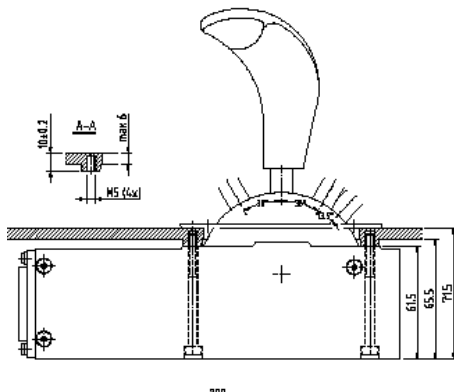
Technical description

- Master Controller built up of anodised aluminium parts. Main shaft is made of surface treated steel
- Handle and top plate can be easily customized with respect to customers demand
- Basically designed to be maintenance free and doesn't need to be greased -or oiled
- Adjustable handle forces

Technical data

- Power supply for analogues signals: 15VDC + -5%
- Analogues output level: 1,0 VDC- 9,0 VDC
- Power supply for digital signals: Max 110VDC 0,5A resistive
- Digital outputs: 4 switches for lever positions
2 switches for dead man handle
- Electrical interface: 2 pcs AMP 16 Pole mail connectors
- Weight: 5,5kg

Dimensions



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