

# Attention !

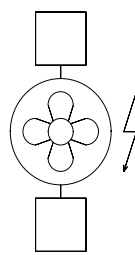
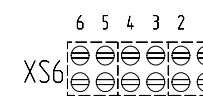
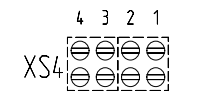
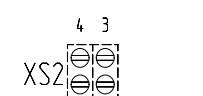
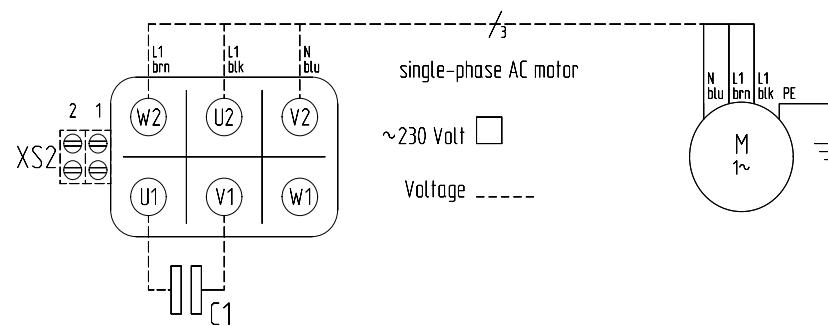
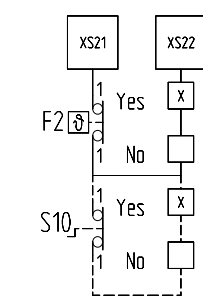
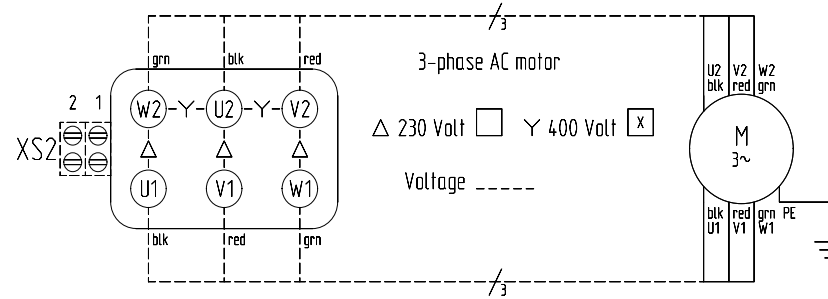
The relays used must be interlocked

- F2 = Thermal switch
- XS2 = terminal strip 2 pole
- XS4 = terminal strip 4 pole
- XS6 = terminal strip 6 pole

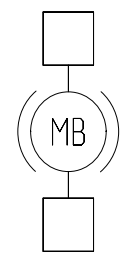
S10 = Safety isolator switch for emergency hand crank

## Options:

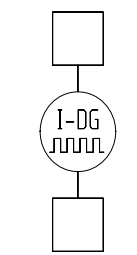
- S10 emergency hand crank with push-in isolator switch
- Motor brake 12 Volt/DC + 24 Volt/DC + 230 Volt/AC + 400 Volt/AC
- External ventilator with axial fan 230 Volt/AC for Compacta MS12
- Incremental-Encoder / different resolutions on request



Connection



Connection



Connection

External ventilation

Yes   
No

Voltage -----

Motor brake

Yes   
No

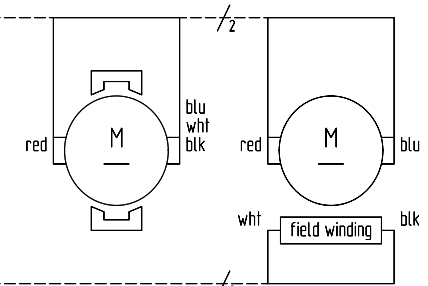
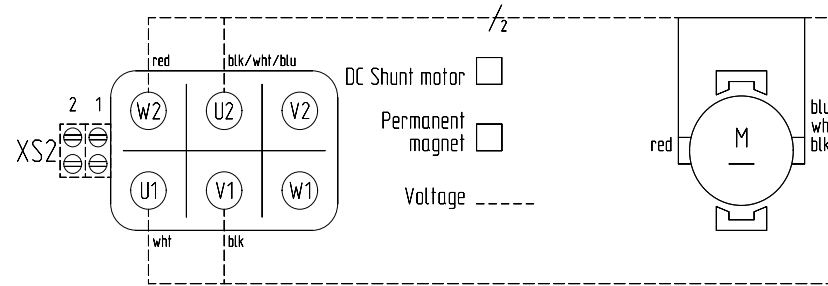
Voltage -----

Incremental-Encoder

Yes   
No

Resolutions -----

Connection data refer to supplement



Subject to technical changes

|         |  |                  |  |                           |  |                           |  |                      |  |                      |  |         |  |         |  |
|---------|--|------------------|--|---------------------------|--|---------------------------|--|----------------------|--|----------------------|--|---------|--|---------|--|
| F       |  | Datum 02.07.2008 |  | <b>Framo</b> <sup>®</sup> |  | Framo Morat GmbH & Co. KG |  | Version terminal box |  | Projekt: Compacta    |  | =c5028  |  | F       |  |
|         |  | Bearb. A.Beha    |  |                           |  | Höchst 7                  |  |                      |  | Projekt Nr. 20000000 |  | +       |  |         |  |
|         |  | Gepr. H.Henster  |  |                           |  | D-79871 Eisenbach         |  |                      |  | Zeichnung: c5000.zng |  |         |  | Blatt 1 |  |
| Zustand |  | Änderung         |  | Datum                     |  | Name                      |  | Norm                 |  | Urspr.               |  | Ers. f. |  | Ers. d. |  |
| 1       |  | 2                |  | 3                         |  | 4                         |  | 5                    |  | 6                    |  | 7       |  | 8       |  |