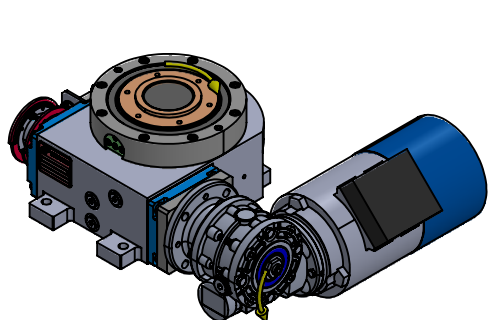


### CONFIGURAZIONE / CONFIGURATION / KONFIGURATION

| Descrizione meccanismo                     | Mechanism description            | Getriebebeschreibung                     | RIG04 8-310 VLRA VCS DA |
|--------------------------------------------|----------------------------------|------------------------------------------|-------------------------|
| Legge di moto                              | Motion law                       | Bewegungsgesetz                          | 8-310 (Ca=5.528)        |
| N° cicli                                   | Number of cycles                 | Anzahl der Schaltzyklen                  | 1                       |
| Versione uscita                            | Output version                   | Ausführung Schalttisch                   | VCS                     |
| Piano albero entrata                       | Input shaft projection           | Seite mit Antriebswelle                  | DA                      |
| Predisposizione riduttore                  | Gearbox pre-arrangement          | Einrichtung für Getriebe                 | 40/F1 LCB               |
| Posizione riduttore                        | Gearbox position                 | Anbaulage des Getriebes                  | S3                      |
| Forature sul piano superiore della scatola | Holes on the housing upper plane | Gewindebohrungen in der Gehäuseoberseite | No                      |
| Forature opzionali di riferimento          | Optional reference holes         | Optionale Stiftlochbohrungen             | No                      |

### RIDUTTORE / GEAR UNIT / GETRIEBE

| Descrizione riduttore  | Gear unit description   | Getriebebezeichnung        | RMI 40/F1 LCB |
|------------------------|-------------------------|----------------------------|---------------|
| Predisposizione motore | Preset for IEC motor    | Verbindungen mit IEC-Motor | 63B14         |
| Rapporto riduzione     | Gearbox reduction ratio | Getriebeübersetzung        | 1:28          |
| Taratura               | Adjustment              | Auslösemoment              | 26.6 Nm       |
| Codice riduttore       | Gear unit code          | Getriebecode               | 3104010       |

### MOTORE / MOTOR / MOTOR

| Descrizione motore   | Motor description     | Motorenbeschreibung   | BM63B4B14                     |
|----------------------|-----------------------|-----------------------|-------------------------------|
| Freno                | Brake                 | Bremse                | Yes                           |
| Tensione e Frequenza | Voltage and Frequency | Spannung und Frequenz | 230/400V 50Hz - 277/480V 60Hz |
| Potenza              | Power                 | Leistung              | 0.18 kW                       |
| Codice motore        | Motor code            | Motor Code            | 3101787                       |

### MICRO / MICRO / ENDSCHALTER

| Tipo gruppo micro | Micro assembly type | Typ der Endschalterbaugruppe     | MID  |
|-------------------|---------------------|----------------------------------|------|
| Versione micro    | Micro version       | Version der Endschalterbaugruppe | Full |

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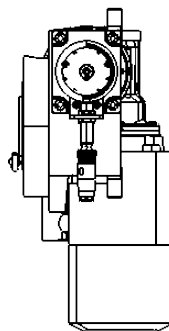
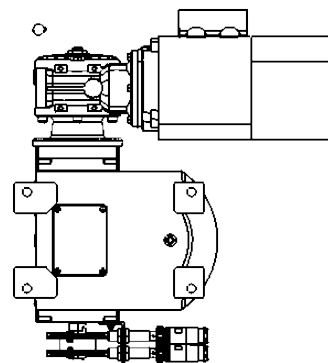
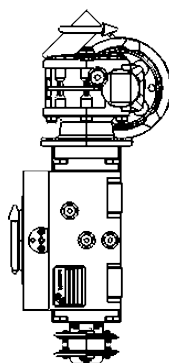
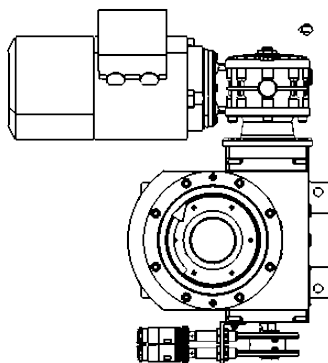
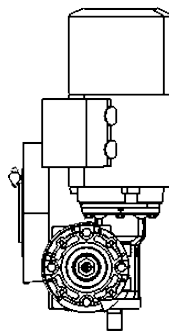
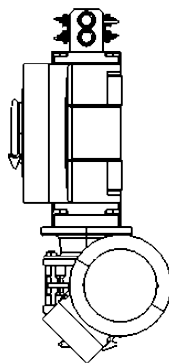
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F



PC5100088

|                                                                                     |              |              |
|-------------------------------------------------------------------------------------|--------------|--------------|
|                                                                                     | Date         | Name         |
| Draw                                                                                | 09/07/2026   | L. C.        |
|  | Scale<br>1:9 | Sheet<br>1/1 |



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Description

RIG04 8-310 VLRA VCS DA 40/F1 LCB

Le dimensioni del singolo meccanismo RIG, corrispondono all'ultima versione del catalogo disponibile sul sito [www.cofil.it](http://www.cofil.it)  
The dimensions of the single RIG mechanism, correspond to the latest version of the catalogue available on the website [www.cofil.com](http://www.cofil.com)  
Die Abmessungen des einzelnen RIG-Mechanismus, entsprechen der neuesten Version des Katalogs der auf der Website [www.cofil.com](http://www.cofil.com) verfügbar ist