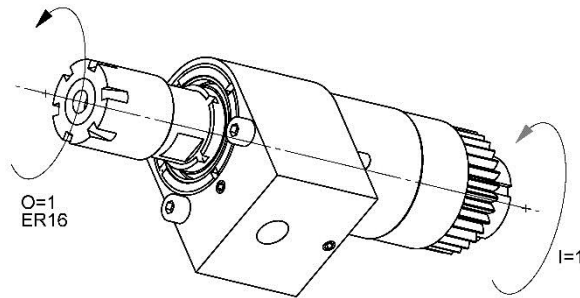


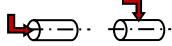
**SR20J-GSC-010-HP**

Machine: Star Micronics

Type: SR20J

Emplacement, N°: Bloc linéaire / T3400 / T3500

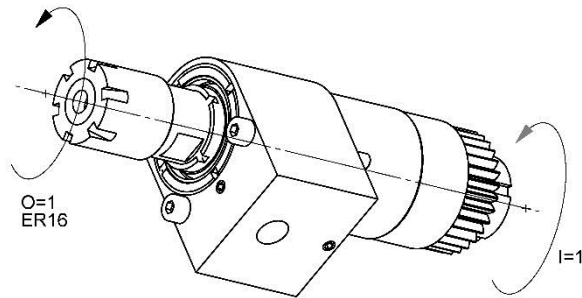
Travail sur: Broche principale / Broche de reprise

Type de travail:  $n_{max}$ : Vitesse maximale de rotation doit être confirmée par le bureau technique $i$  ( $n_i / n_o$ ): 1 / 1

Attachement: ER16

Refroidissement interne Pression maximale: 80 [bar]

Infos: Porte-outils axial ER16 avec arrosage interne HP

**SR20J-GSC-010-HP**

Machine: Star Micronics

Type: SR20J

Location, N°: Gangtool / T3400 / T3500

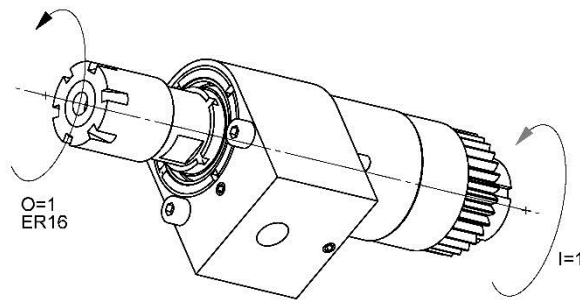
Work on: Main spindle / Back spindle

Type of work:  $n_{max}$ : Maximum speed rotation must be confirmed by the technical office $i (n_i / n_o)$ : 1 / 1

Attachement: ER16

Internal coolant Maximum pressure: 80 [bar]

Infos: Spindle toolholder ER16 with internal coolant HP

**SR20J-GSC-010-HP**

Machine: Star Micronics

Typ: SR20J

Position, N°: Vertikalhalter / T3400 / T3500

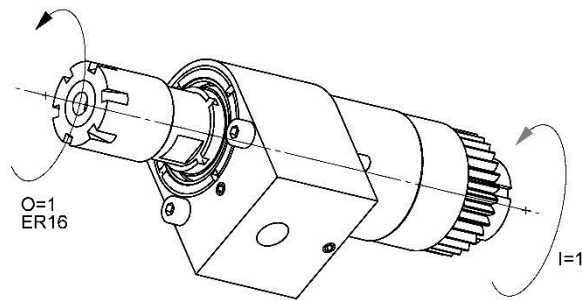
Arbeit über: Hauptspindel / Abgreifspindel

Arbeitstyp:  $n_{max}$ : Maximale Rotationsgeschwindigkeit muss vom technischen Büro bestätigt werden $i$  ( $n_i / n_o$ ): 1 / 1

Befestigung: ER16

Inner Kühlmittel Maximaler Druck: 80 [bar]

Infos: Spindeln Werkzeughalter ER16 mit inner Kühlmittel Hochdruck

**SR20J-GSC-010-HP**

Macchina: Star Micronics

Tipo: SR20J

Posizione, N°: Slitta lineare / T3400 / T3500

Lavoro al: Mandrino principale / Contromandrino

Tipo di lavoro:  $n_{max}$ : La velocità massima di rotazione deve essere confermata dall'ufficio tecnico $i$  ( $n_i / n_o$ ): 1 / 1

Ataccamento: ER16

Refrigerante interno Pressione massima: 80 [bar]

Informazioni: Porta-attrezzi assiale ER16 con Refrigerante interno alta pressione