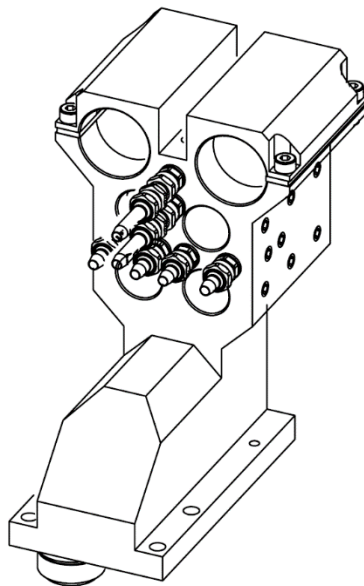


0200-HF160-R00000-6S01

Machine: STAR MICRONICS

Type: SL-7/10

Emplacement, N°: Back gang tool post

Travail sur: Broche principale

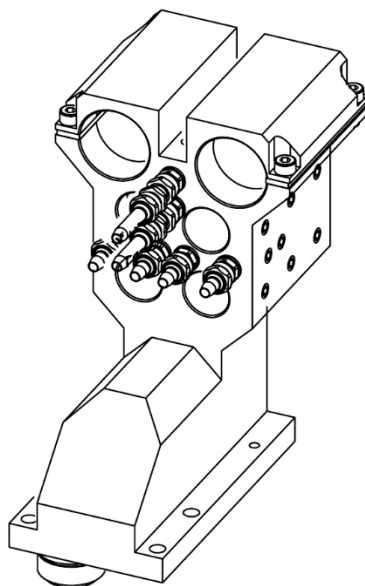
Type de travail: 

Attachement: 4xØ16 + 2xØ25 HF

Refroidissement externe Pression maximale :150 [bar]

Infos:

Nécessite 2 positions T3300, T3400

0200-HF160-R00000-6S01

Machine: STAR MICRONICS

Type: SL-7/10

Location, N°: Back gang tool post

Work on: Main spindle

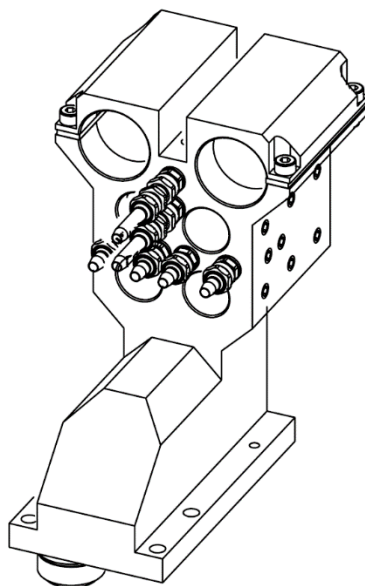
Type of work: 

Attachement: 4xØ16 + 2xØ25 HF

External coolant Maximum pressure: 150 [bar]

Infos:

Requires 2 positions T3300, T3400

0200-HF160-R00000-6S01

Machine: STAR MICRONICS

Typ: SL-7/10

Position, N°: Back gang tool post

Arbeit über: Hauptspindel

Arbeitstyp: 

Befestigung: 4xØ16 + 2xØ25 HF

Ausser Kühlmittel Maximaler Druck: 150 [bar]

Infos:

Erfordert 2 Positionen T3300, T3400