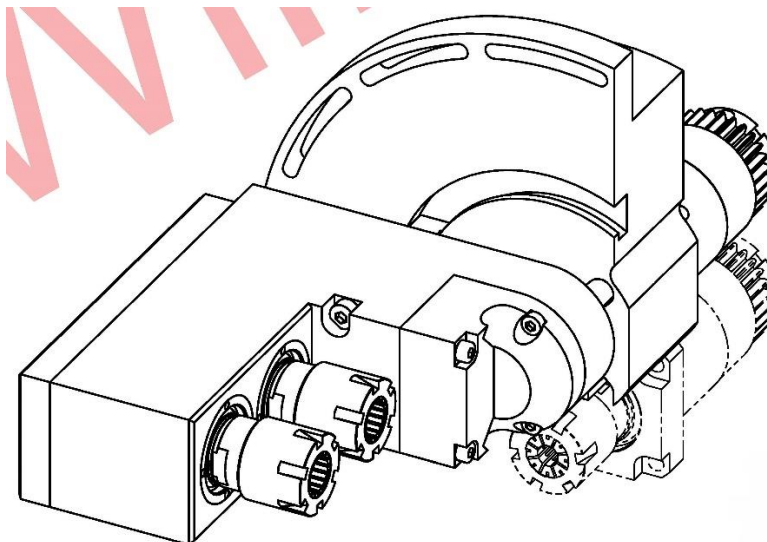


0200-SC016-RA0000-2S01

Machine: STAR MICRONICS

Type: SB-12/20R / SR-20J/JN / SR20JII-A / SR-20RII / SR-20RIII / SR-20RIV /
SR-32J/JN / SR32JII-A / SR32JII-B / SR32JIII-B

Emplacement, N°: T35

Travail sur: Broche principale

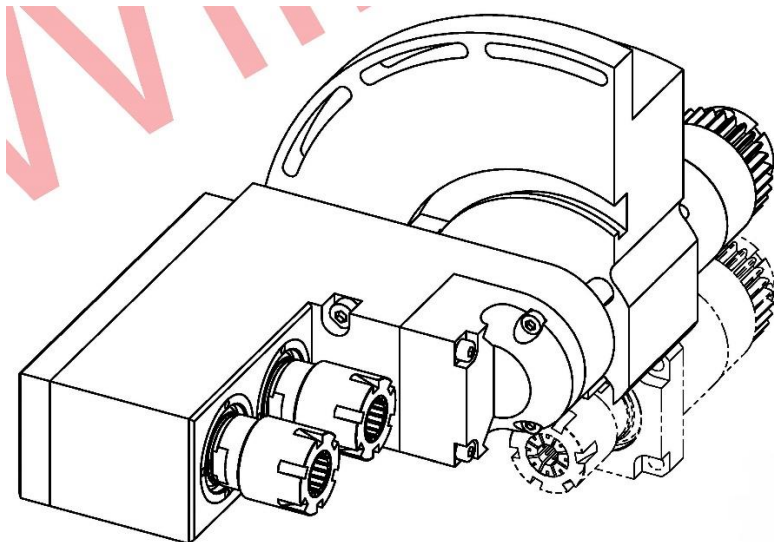
Type de travail:

i (n_i / n_o): 1 / 1

Attachement: 2x ER 16

Sans refroidissement

Infos: Attention avec la course X1 ; entre -65° et -90°, risque de conflit entre la
broche principale et le porte-outil.

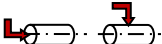
0200-SC016-RA0000-2S01**Erreur ! Source du renvoi introuvable.**

Machine: STAR MICRONICS

Type: SB-12/20R / SR-20J/JN / SR20JII-A / SR-20RII / SR-20RIII / SR-20RIV /
SR-32J/JN / SR32JII-A / SR32JII-B / SR32JIII-B

Location, N°: T35

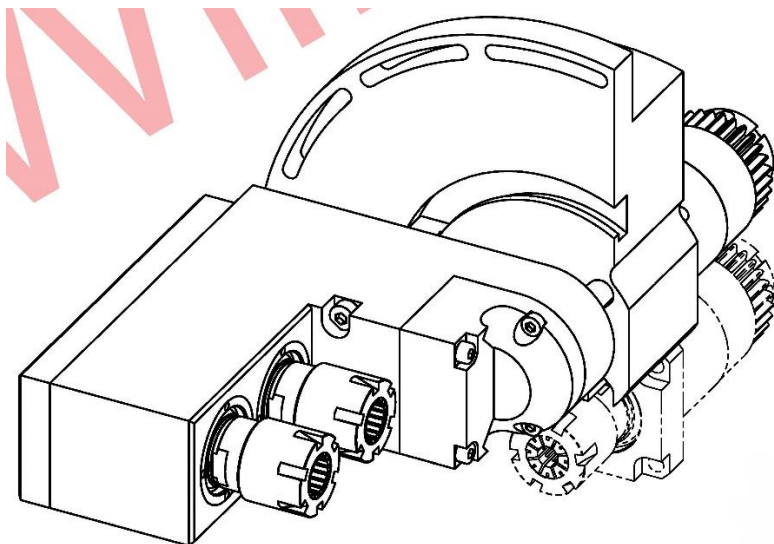
Work on: Main spindle

Type of work: i (n_i / n_o): 1 / 1

Attachement: 2x ER 16

Without coolant

Infos: Caution with X1 Stroke; between -65° and -90°, risk of conflict
between main spindle and tool holder.

0200-SC016-RA0000-2S01**Erreur ! Source du renvoi introuvable.**

Machine: STAR MICRONICS

Typ: SB-12/20R / SR-20J/JN / SR20JII-A / SR-20RII / SR-20RIII / SR-20RIV /
SR-32J/JN / SR32JII-A / SR32JII-B / SR32JIII-B

Position, N°: T35

Arbeit über: Hauptspindel

Arbeitstyp:

i (n_i / n_o): 1 / 1

Befestigung: 2x ER 16

Ohne Kühlmittel

Infos: Vorsicht bei X1-Hub; zwischen -65° und -90°, Gefahr eines Konflikts
zwischen Hauptspindel und Werkzeughalter.