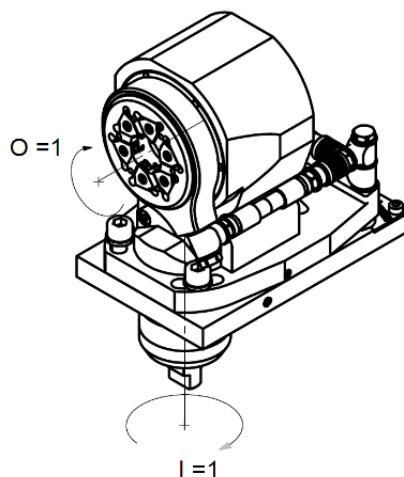


KSW116

Machine: CITIZEN

Type: M532

Emplacement, N°: T20-T29

Travail sur: Broche principale

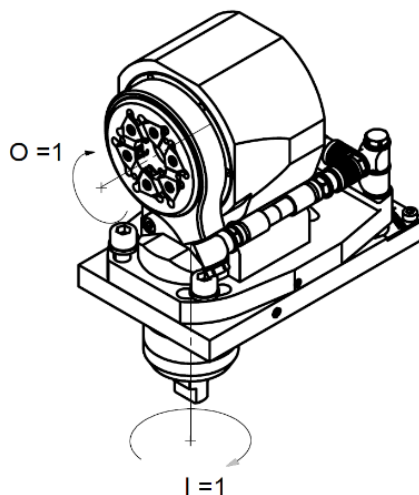
Type de travail:  $n_{\max}$: 6'000 [rpm] i (n_i / n_o): 1 / 1

Attachement: Changement rapide avec baïonnette

Refroidissement : Interne et externe en option

Infos:

- Inclinaison : $\pm 16^\circ$
- Voir «Tableau général tourbillonneur PCM »
- $\varnothing_{\max}$ de passage 12 mm

KSW116

Machine: CITIZEN

Type: M532

Location, N°: T20-T29

Work on: Main spindle

Type of work:  $n_{\max}$: 6'000 [rpm] $i (n_i / n_o)$: 1 / 1

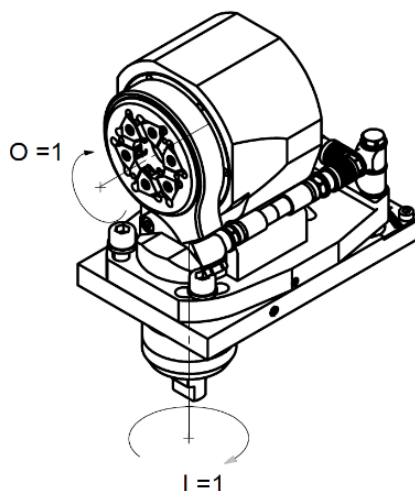
Attachement: Quick change with bayonet

Coolant: Optional external and internal

Infos:- Inclination : $\pm 16^\circ$

- See "Tableau general tourbillonneurs PCM"

 $\varnothing_{\max}$ passing 12mm

KSW116

Machine: CITIZEN

Typ: M532

Position, N°: T20-T29

Arbeit über: Hauptspindel

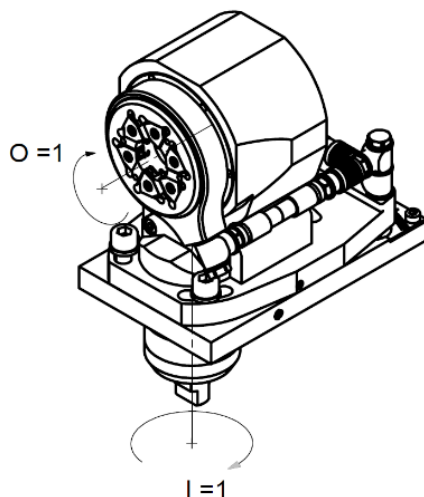
Arbeitstyp:  $n_{\max}$: 6'000 [rpm] i (n_i / n_o): 1 / 1

Befestigung: Schnellwechsel mit Bajonett

Kühlmittel: Optionale Innen und Aussen

Infos:

- Neigungswinkel : $\pm 16^\circ$
- Siehe «Tableau général tourbillonneurs PCM »
- $\varnothing_{\max}$ durchgang 12mm

KSW116

Macchina: CITIZEN

Tipo: M532

Posizione, N°: T07-T10

Lavoro al: Mandrino principale

Tipo di lavoro:  n_{max} : 6'000 [rpm] i (n_i / n_o): 1 / 1

Ataccamento: Cambio rapido con baionetta

Refrigerante: Interno e esterno opzionale

Informazioni:

- Inclinazione : $\pm 16^\circ$
- Vedi "tableau général tourbillonneurs PCM »
- $\varnothing_{max}$ di passaggio 12mm