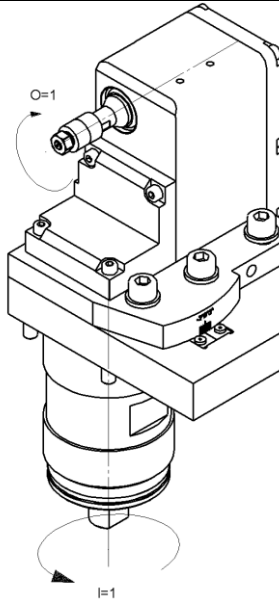


**0400-SH035-RAD000-1S01**

Machine: TSUGAMI

Type: S205-II/S206-II

Emplacement, N°: Back gang tool post

Travail sur: Broche principale

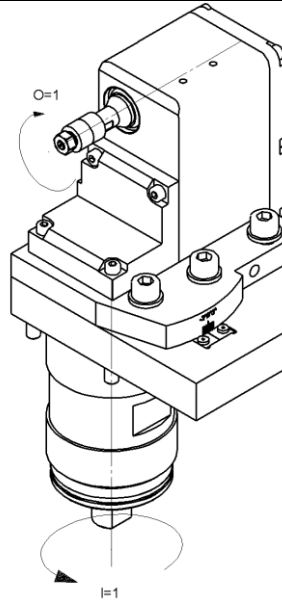
Type de travail: i (n<sub>i</sub> / n<sub>o</sub>): 1 / 1


Attachement: Arbre Ø 3.5 [mm]

Sans refroidissement

Infos:

- Fraise utilisée,  $\varnothing_{\max} = 12$  [mm], Largeur =  $L_{\max} = 12$  [mm]

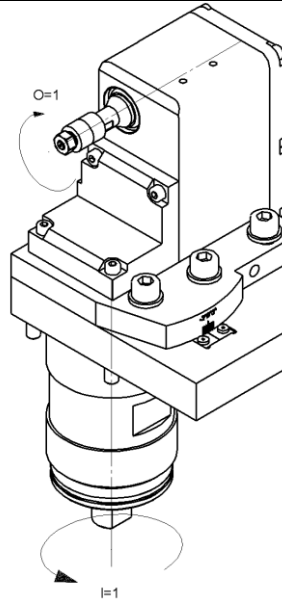
**0400-SH035-RAD000-1S01**


Machine: TSUGAMI  
Type: S205-II/S206-II  
Location, N°: Back gang tool post  
Work on: Main spindle  
Type of work:   
i (n<sub>i</sub> / n<sub>0</sub>): 1 / 1  
Attachement: Shaft Ø 3.5 [mm]

Without coolant

Infos:

- Milling cutters,  $\varnothing_{\max} = 12$  [mm], Width= L = 12 [mm]

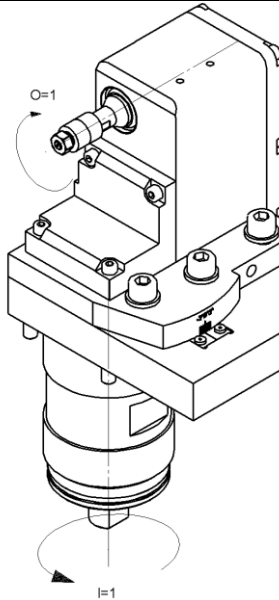
**0400-SH035-RAD000-1S01**


Maschine: TSUGAMI  
Typ: S205-II/S206-II  
Position, N°: Back gang tool post  
Arbeit über: Hauptspindel  
Arbeitstyp:   
i (n<sub>i</sub> / n<sub>0</sub>): 1 / 1  
Befestigung: Welle Ø 3.5 [mm]

Ohne Kühlmittel

Infos:

- Fräser,  $\varnothing_{\max} = 12$  [mm], Breite = L = 12 [mm]

**0400-SH035-RAD000-1S01**

Macchina: TSUGAMI  
Tipo: S205-II/S206-II  
Posizione, N°: Back gang tool post  
Lavoro al: Mandrino principale  
Tipo di lavoro:   
i (n<sub>i</sub> / n<sub>o</sub>): 1 / 1  
Ataccamento: Albero Ø 3.5 [mm]

Senza refrigerante

Informazioni:

- Fresatura,  $\varnothing_{\max} = 12$  [mm], Larghezza = L = 12 [mm]