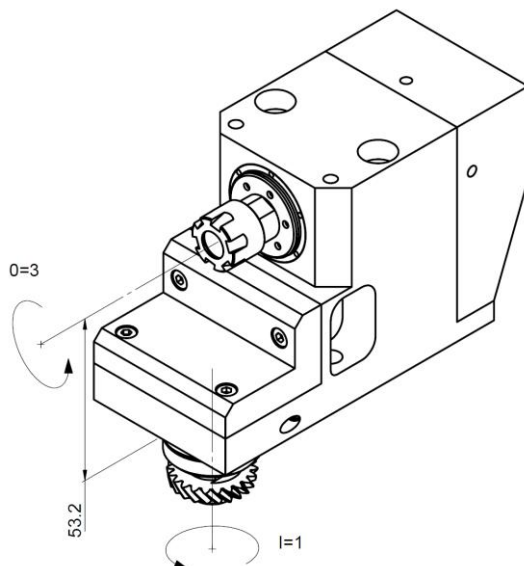


MSE106-3x-IK

Machine: CITIZEN Cincom

Type: M16

Emplacement, N°: Tourelle

Travail sur: Broche principale / Broche de reprise

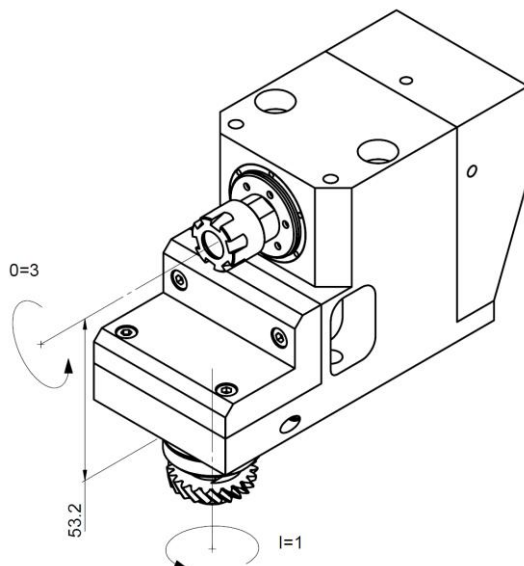
Type de travail:

i (n_i / n_o): 1 / 3

Attachement: ER 11

Refroidissement interne Pression maximale:120 [bar]

Infos: Vitesse de rotation max en sortie : 18'000RPM

MSE106-3x-IK

Machine: CITIZEN Cincom

Type: M12/16

Location, N°: Turret

Work on: Main spindle / Back spindle

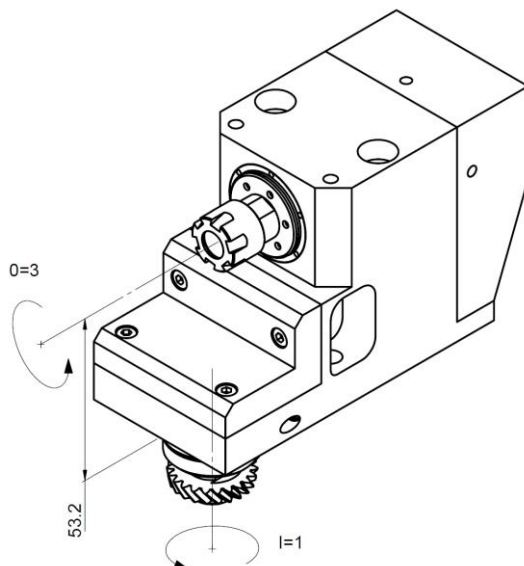
Type of work:

i (n_i / n_o): 1 / 3

Attachement: ER 11

Internal coolant Maximum pressure: 120 [bar]

Infos: Maximum output speed : 18'000RPM

MSE106-3x-IK

Machine: CITIZEN Cincom

Typ: M16

Position, N°: Revolver

Arbeit über: Hauptspindel / Abgreifspindel

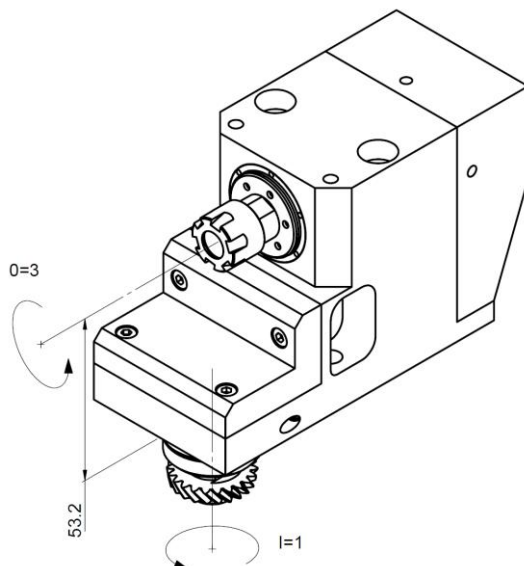
Arbeitstyp:

i (n_i / n_o): 1 / 3

Befestigung: ER 11

Inner Kühlmittel Maximaler Druck: 120 [bar]

Infos: Max. Drehgeschwindigkeit am Ausgang: 18'000RPM

MSE106-3x-IK

Macchina: CITIZEN Cincom
Tipo: M16
Posizione, N°: Toretta
Lavoro al: Mandrino principale / Contromandrino
Tipo di lavoro: 
i (n_i / n_o): 1 / 3
Ataccamento: ER 11

Refrigerante interno: Pressione massima: 120 [bar]

Informazioni: Velocità massima di uscita: 18'000 giri/min.