Questionnaire
Rotational movement

| Company:	Telephone:
Contact:	Telefax:
Street:	Email:
Postal code, Place:	Date:

Information

- Number of stations _____
- Motion time [t_1] _____ [s]   Rest time [t_2] _____ [s]
- Motion angle [β_1] _____ [°]
- Drive rotates continuously ☐
- Drive stops after every switching operation ☐   Switchings / min _____
- Drive reversed   Yes ☐   No ☐
- Emergency stop during the switching operation   Yes ☐   No ☐
- Inching mode during setup   Yes ☐   No ☐
- Desired service life *(normally 8000h)* [L_h] _____ [h]
- Disc on rotary index table
- Outer Ø [D] _____ [mm]   Weight [m_s] _____ [kg]
- Workpiece supports
  - Operating radius [r] _____ [mm]   Weight [m_A] _____ [kg] Number _____
- Workpieces
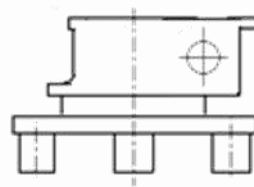 - Operating radius [r] _____ [mm]   Weight [m_w] _____ [kg] Number _____

Mounting position
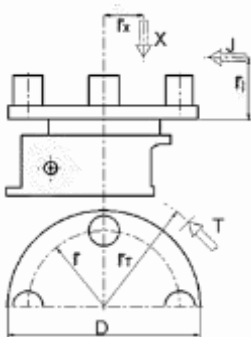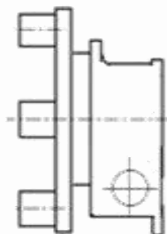
Mounting position ☐   Mounting position ☐   Mounting position ☐

-> please turn over

Cam gear

MIKSCH accelerates

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➢ External forces during motion
  (please send sketch)
➢ External forces during rest
  (please send sketch)
➢ Criteria for motor selection:

- Make: _____ Type: _____
- Area of application: ☐ Europe ☐ USA ☐ Others _____
- Voltage: _____ [V] Frequency: _____ [Hz] Braking voltage: _____ [V]
- Protection class: ☐ IP54 ☐ Others _____
- Thermal class: ☐ Standard ISO B ☐ Others _____
- Brake with manual venting: Yes ☐ No ☐

Remarks

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