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

## Information

* Number of stations
* Motion time [t1]       [s] Rest time [t2]       [s]
* Motion angle [ß1]       [°]
* 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)* [Lh]       [h]
* Disc on rotary index table
* Outer Ø [D]       [mm] Weight [ms]       [kg]
* Workpiece supports
	+ Operating radius [r]       [mm] Weight [mA]       [kg] Number
* Workpieces
	+ Operating radius [r]       [mm] Weight [mw]       [kg] Number

## Mounting position

  

Mounting position [ ]  Mounting position [ ]  Mounting position [ ]

-> please turn over

* 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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