Inquiry

AC ? / ? /

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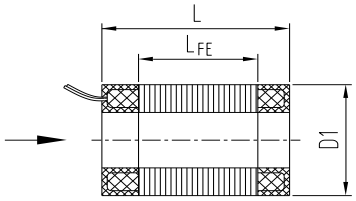
Phone:		Fax:	
E-Mail:		Date:	30 January 2019

AC [X] **Asynchronous** [ ] **Synchronous** [ ] **Torque** Number of poles: [ ]

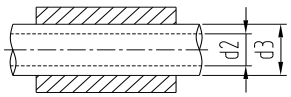
Stator

Rotating direction
[X] left (ccw)
[ ] right (cw)



	D1 max [mm]	L FE [mm]	L max [mm]
Unmachined	?	?	?
Machined by ATE	?	-	-

Rotor



	d3 max [mm]	d2 [mm]
	?	?
	?	-

Cooling
[x] Water cooling
[ ] Oil cooling
[ ] Pressed air c.
[ ] Fan cooling
[ ] no cooling

Sensoring
[1] PTC130
[ ] PT1000
[ ] Themoswitch 130°C
[ ] NTC K227
[ ] PT3C-51F-F1

Impregnation
[ ] Resin impregnated
[ ] encapsulated without...
[ ] encapsulated with cooling sleeve

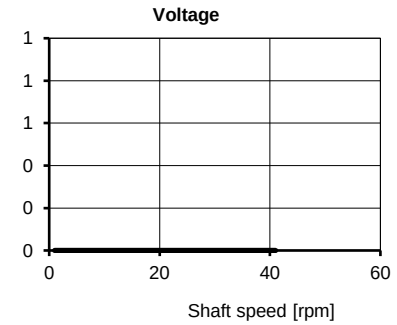
Earth connection
[ ] PE required (D1≥70mm possible)

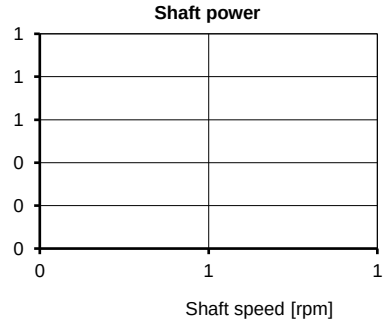
Inverter
Manufacturer:
Type:
Max. Current S1 (A):

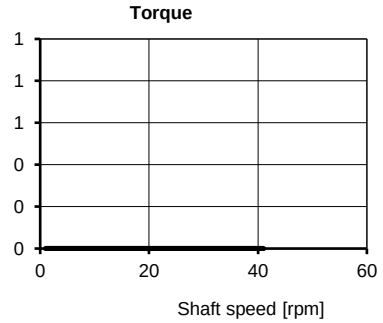
Design synchronous rotor
[ ] Magnetsystem directly assembled onto shaft
[ ] Magnetsystem directly assembled onto rotor sleeve

Design asynchronous rotor
[ ] Cage material Al
[ ] Cage material Cu

Connection	Y (Star)															
Operation mode	———					S6/60%, ts=2min ----					S6/40%, ts=2min – –					
Motor voltage [V]																
Current [A]																
Frequency [Hz]																
Shaft speed [rpm]																
Shaft power [kW]																
Torque [Nm]																







Quotation Quantity:
Target price:
Delivery date:

Application
Remarks