project questionnaire for rotation units

KONSTANDIN
PNEUMATIK · PNEUTRONIK

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Company _____ Date _____

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Fluid-element		
medium 1	number of channels	
	port size (NW)	
medium 2	number of channels	
	port size (NW)	
further media		

pressure max.	bar
outlet	90° 180°
temperature	°C

rotation speed max.	U/min
duty cycle	min
break	min
torsional moment max.	Nm
rotation under pressure	

outer diameter	mm
material	
miscellaneous	

slip ring element	
electrical current intensity	A
voltage	V
pole-number	
application	☐ engine ☐ valve ☐ sensor ☐ miscellaneous
cable	☐ screened ☐ unscreened
protective system (IP64) ok?	☐ Yes ☐ No

internal bus-system	☐ Yes ☐ No
which	

rotary motion	☐ continuous ☐ cycling ☐ oscillating
rotation angle	°
time for rotation angle	s
hold up between rotation angle	s

article no.	piece number

drawing: