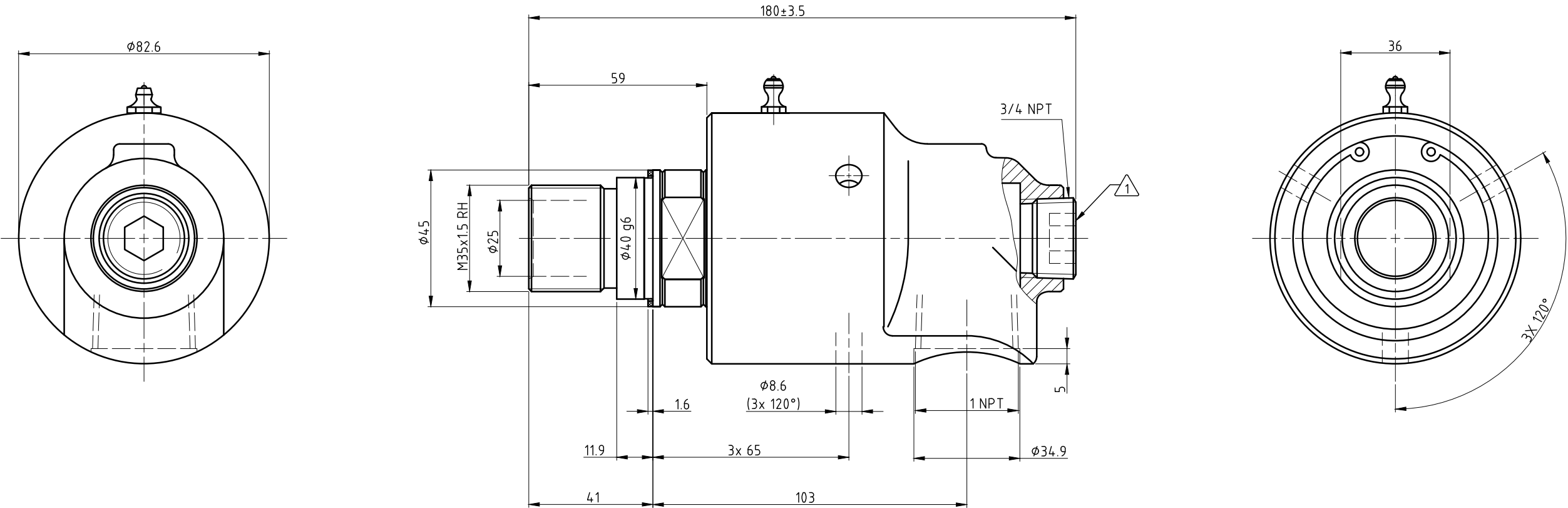


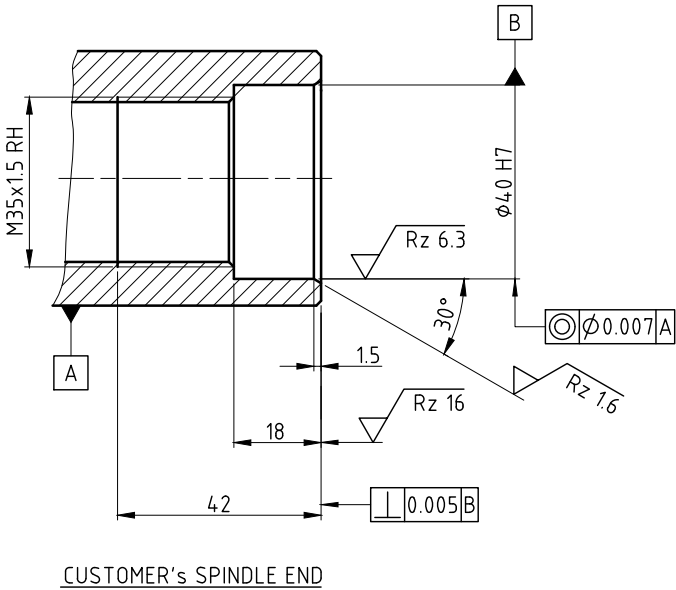
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Ø40	q6	-0.009	39.991
Ø40	H7	-0.025	39.975
Dimen.	Fit	0.000	40.000

NOTES:

1- PLUG INSTALLED HAND TIGHT FROM FACTORY. IF PORT IS NOT UTILIZED, TIGHTEN BEFORE USE.



OPERATING DATA / Betriebsdaten		
MEDIA Medium	WATER	Wasser
MAXIMUM PRESSURE Max. Druck	750 PSI *	50 bar *
MINIMUM OPERATING TEMPERATURE Min. Betriebstemperatur	°F	°C
MAXIMUM OPERATING TEMPERATURE Max. Betriebstemperatur	250 °F	120 °C
MAXIMUM SPEED Max. Drehzahl	3000 RPM	3000 min ⁻¹
FILTRATION Filterung	60 µm	60 µm
DRY RUN (WITHOUT ANY MEDIA) Trockenlauf (ohne Medium)	NO	nein
* PRESSURES EXCEEDING 115 PSI ONLY PERMISSABLE WITH COLD WATER (MAX. 120°F)! Drücke über 8 bar nur in Verbindung mit Kaltwasser (max. 50°C) zulässig!		



DEUBLIN COMPANY WAUKEGAN, ILLINOIS, U.S.A.		PROJECTION: 	SCALE: 1:1	MATERIAL: INTERFACE CONTROL DRAWING
		DATE: 06/26/08 NAME: N Reyna ENGR: 06/26/08 R. Moore APPD.	TITLE: DEUBLIN ROTATING UNION	
ISSUE/MODIFICATION		ECO	DATE	SIGN
		UNLESS SPECIFICALLY TOLERANCED, ALL DIMENSIONS ARE CONSIDERED REFERENCE		NO. 355-012-317
				SHEET