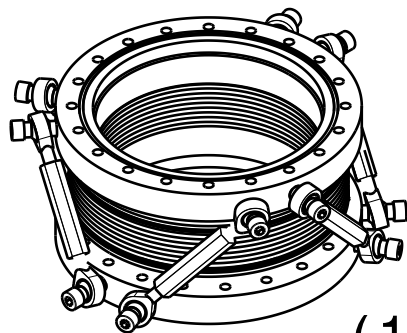
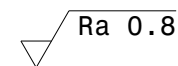




Length range: +/-5mm
Lateral range: +/-3mm
Max. bakeout temperature: 150°C
Load change: 1000 cycles



+/- 3mm lateral deflection

$$\begin{array}{r} +0.2 \\ | +0.1 \end{array}$$

-0.1
|-0.2

Material: 316L & 304L		nominal		over	1	6	30	100	300	1000
Hexapod Port Aligner DN160CF both flanges threaded		dimension up to			6	30	100	300	1000	2000
		tolerance ±			0.05	0.1	0.3	0.5	0.8	1.2
PA		Scale		Drawn		Denys Sutter				
		1:2 (1:5)		Date		20.05.2014				
				changed		27.02.2020 MFM				
Ferrovac GmbH CH-8050 Zurich		THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF FERROVAC GMBH. ANY REPRODUCTION IN PART OR AS WHOLE WITHOUT OUR PERMISSION IS PROHIBITED.		Rev.		C		PA160HEX(T2) sheet 1/1		