

DRM0208-1800-14F

A

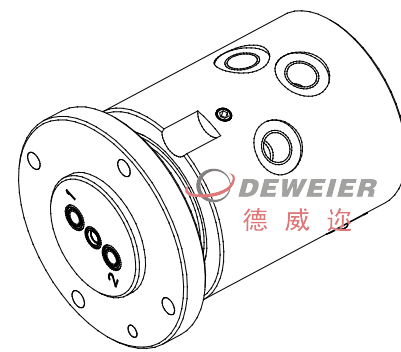
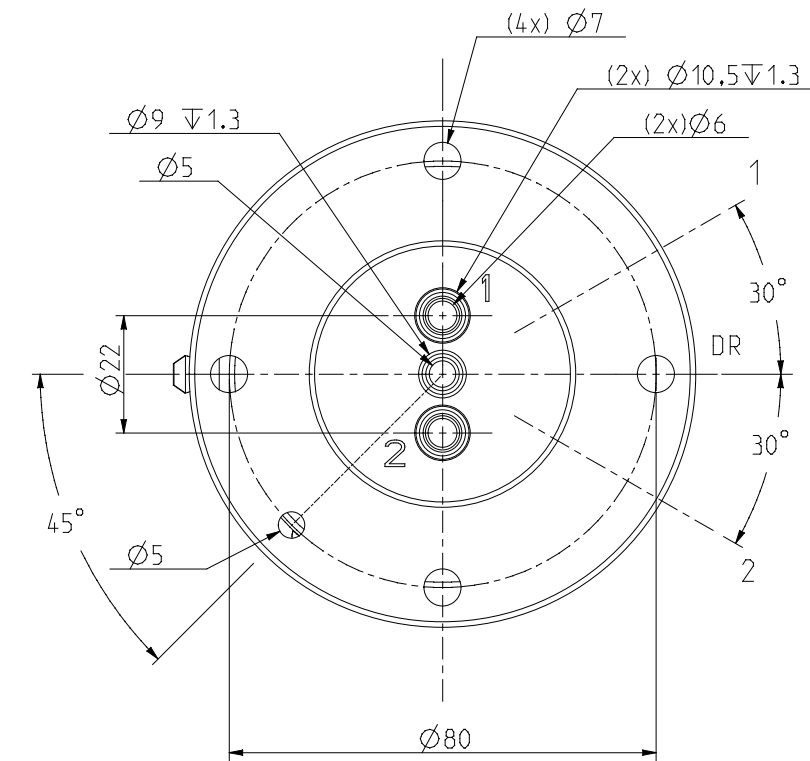
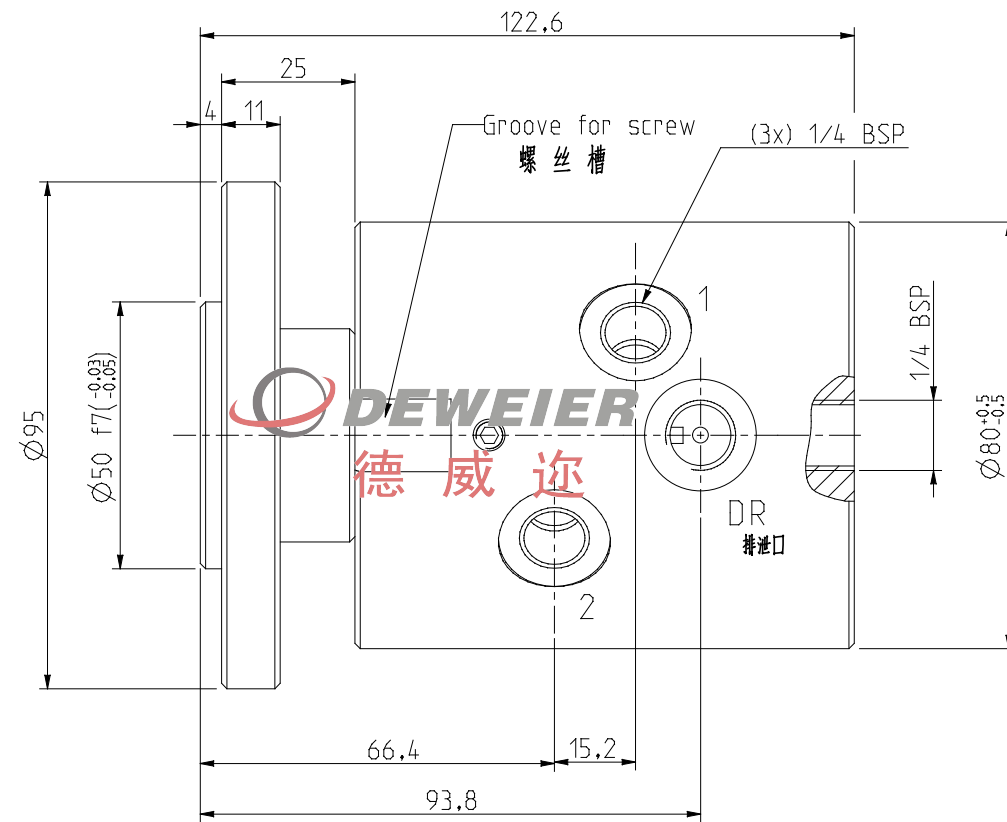
B

C

A

B

C



含中央供给口: $2+1$

Central supply port : 2+1


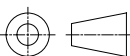
枣庄市德威迩机械科技有限公司

Dewel Machinery Technology Co., Ltd.

D

技术参数 TECHNICAL PARAMETERS		使用参数 Working parameters			
MAX. PRESSURE	25MPa: (25Bar)	介质 Fluid	压力 Pressure	温度Temperature	转速 Rotating speed
		空气 Air	1.0MPa:	80℃	200RPM
MAX. SPEED	250RPM;	水 Water	4.0MPa:	80℃	50RPM
TEMPERATURE	-20℃-----+80℃	液压油 Hydraulic oil	7.0MPa: 25MPa:	80℃ 80℃	250RPM 150RPM
MEDIA TYPE 介质	Hydraulic oil/water/air	DRM采用专业开发的低摩擦密封件，从而实现了低扭矩、顺滑的旋转运动。密封头是兼具高刚性高耐久性、高密封性的。			
	液压油/冷却水/压缩空气	密封头公司独创的长寿命密封接头，密封口数量可选择2、3、4、5、6个密封口			
备注：技术参数数据为最大值，并不能同时使用； The technical parameter data is the maximum value and cannot be used at the same time.		DRM uses a professionally developed low-friction seal to achieve low torque and smooth rotation. This joint is a long-life rotary joint that is unique in its combination of high rigidity, high durability and high sealing			



订货编号 Order-No.	
Copper 铜壳	Aluminum 铝壳
DRM0208-1801-14F	DRM0208-1802-14F
适用介质：高压水/液压油等 Applicable medium: High pressure water hydraulic oil	适用介质：压缩空气/液压油等 Applicable medium: compressed air hydraulic oil
多通道旋转接头 Multi-Passage Rotary joint E-mail: sddeweier88@163.com	 DEWEIER 德威迩 www.sddeweier.com
 TEL: +86 632 5822778 TEL: +86 632 5832779	P/N: DRM0208-1800-14F