

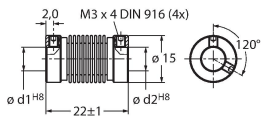
技术数据

轴径向负载能力	40 N
环境条件	
工作温度	-40...+80 °C
抗震动性(EN 60068-2-6)	300 m/s ² , 10...2000 Hz
抗冲击性(EN 60068-2-27)	2500 m/s ² , 6 ms
防护等级	IP67
防护等级 (轴型 / 轴套)	IP67

附件

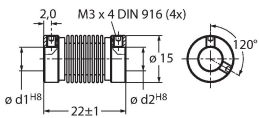
RCS-15-08-06	1545361
--------------	---------

波纹管联轴器外径：15 mm，孔径：8 mm/6 mm



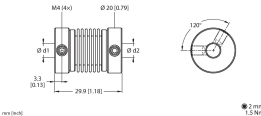
RCS-15-06-06	1545362
--------------	---------

波纹管联轴器外径：15 mm，孔径：6 mm/6 mm



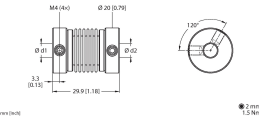
RA-BC-20-06-06	100048777
----------------	-----------

带铝制轮毂的波纹管联轴器Ø 20 mm；d1 = 6 mm，d2 = 6 mm



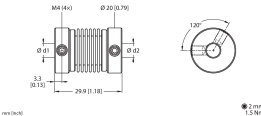
RA-BC-20-06-08	100048778
----------------	-----------

带铝制轮毂的波纹管联轴器Ø 20 mm；d1 = 6 mm，d2 = 8 mm



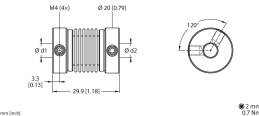
RA-BC-20-06-10	100048779
----------------	-----------

带铝制轮毂的波纹管联轴器Ø 20 mm；d1 = 6 mm，d2 = 10 mm



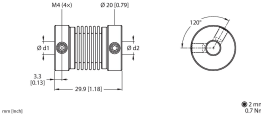
RA-BC-E-20-06-06	100048785
------------------	-----------

不锈钢波纹管联轴器Ø 20 mm；d1 = 6 mm，d2 = 6 mm



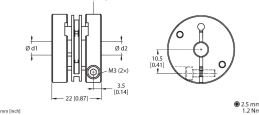
RA-BC-E-20-06-10	100048786
------------------	-----------

不锈钢波纹管联轴器Ø 20 mm；d1 = 6 mm，d2 = 10 mm



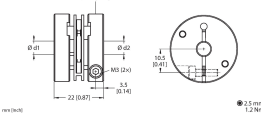
RA-SDC-30-06-10	100048791
-----------------	-----------

弹性盘联轴器Ø 30 mm，d1 = 6 mm，d2 = 10 mm



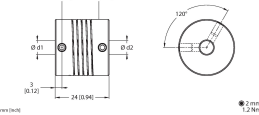
RA-SDC-30-06-06	100048790
-----------------	-----------

弹性盘联轴器Ø 30 mm，d1 = 6 mm，d2 = 6 mm



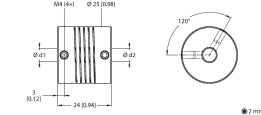
RA-HC-25-06-06	100048794
----------------	-----------

铝制螺旋联轴器Ø 25 mm；d1 = 6 mm，d2 = 6 mm

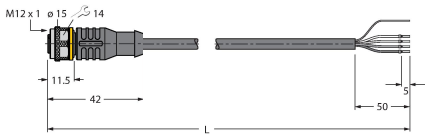


RA-HC-25-06-10	100048795
----------------	-----------

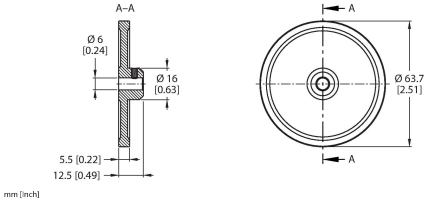
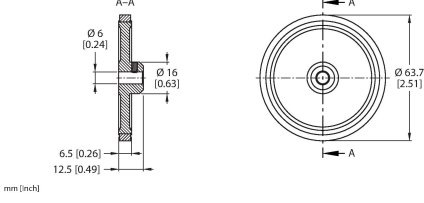
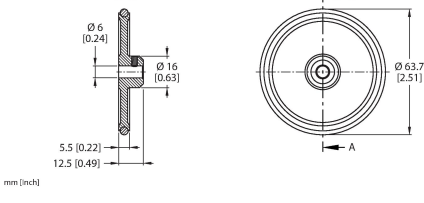
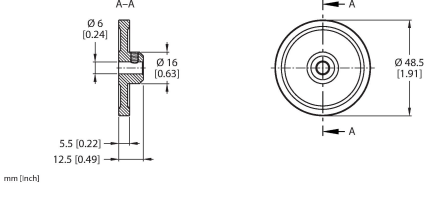
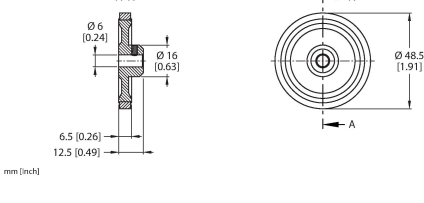
铝制螺旋联轴器Ø 25 mm；d1 = 6 mm，d2 = 10 mm

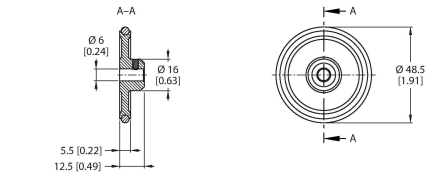
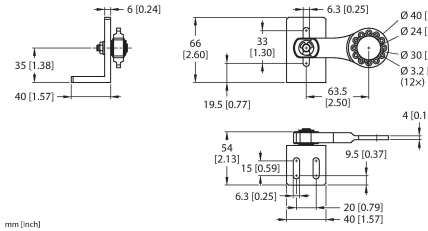


附件

尺寸图	型号	货号	
	RKC5701-5M	6931034	CAN (DeviceNet、CANopen) 总线线缆，M12母头接插件，直式，线缆长度 5 m，护套材质PUR，煤灰色；cULus认证

附件

尺寸图	型号	货号	
	RA-MW-200-5.5-DK1-6	100038295	用于编码器的铝制测量轮（网状滚花）；周长0.2 m，宽度5.5 mm，深度 = 6 mm
	RA-MW-200-6.5-PS1-6	100038296	用于编码器的铝制测量轮（光面PU材质）；周长0.2 m，宽度6.5 mm，深度 = 6 mm
	RA-MW-200-5.5-OR1-6	100038298	用于编码器的铝制测量轮（O型圈）；周长0.2 m，宽度5.5 mm，深度 = 6 mm
	RA-MW-B0-5.5-DK1-6	100038299	用于编码器的铝制测量轮（网状滚花）；周长6"，宽度5.5 mm，深度 = 6 mm
	RA-MW-B0-6.5-PS1-6	100038300	用于编码器的铝制测量轮（光面PU材质）；周长6"，宽度6.5 mm，深度 = 6 mm

尺寸图	型号	货号	
	RA-MW-B0-5.5-OR1-6	100038301	用于编码器的铝制测量轮（O型圈）；周长6"，宽度5.5 mm，深度 = 6 mm
	RA-SAB-5-24	100038293	小型绝对编码器弹簧臂（带36 mm法兰）；建议接触压力5 N，最大接触压力20 N