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包含传感器SS3N203-G
The sensor SS3N203-G is included

	AA-22	AA-22-NO	AA-23	AA-23-NO	AA-26	AA-26-NO	AA-35	AA-35-NO
介质 Medium	已过滤， 润滑型 / 未润滑型压缩空气 Filtered, lubricated / non lubricated compressed air							
压力范围 Pressure range	2.5 + 8 bar							
温度范围 Temperature range	5 + 60 °C.							
行程 (±1°) Stroke	2 x 20°							
每一钳口在6 bar压力下的关闭扭矩 Closing torque at 6 bar each jaw	150 Ncm	125 Ncm	150 Ncm	125 Ncm	150 Ncm	125 Ncm	150 Ncm	125 Ncm
6 bar压力下总的关闭扭矩 Total closing torque at 6 bar	300 Ncm	250 Ncm	300 Ncm	250 Ncm	300 Ncm	250 Ncm	300 Ncm	250 Ncm
每一钳口在6 bar压力下的打开扭矩 Opening torque at 6 bar each jaw	150 Ncm	175 Ncm	150 Ncm	175 Ncm	150 Ncm	175 Ncm	150 Ncm	175 Ncm
6 bar压力下总的打开扭矩 Total opening torque at 6 bar	300 Ncm	350 Ncm	300 Ncm	350 Ncm	300 Ncm	350 Ncm	300 Ncm	350 Ncm
每一钳口在0 bar压力下的打开扭矩 Opening torque at 0 bar each jaw	0 Ncm	25 Ncm	0 Ncm	25 Ncm	0 Ncm	25 Ncm	0 Ncm	25 Ncm
0 bar压力下总的打开扭矩 Total opening torque at 0 bar	0 Ncm	50 Ncm	0 Ncm	50 Ncm	0 Ncm	50 Ncm	0 Ncm	50 Ncm
最大工作频率 Maximum working frequency	2 Hz	2 Hz	2 Hz	2 Hz	2 Hz	2 Hz	2 Hz	2 Hz
循环空气消耗量 Cycle air consumption	5 cm ³	2 cm ³	5 cm ³	2 cm ³	5 cm ³	2 cm ³	5 cm ³	2 cm ³
空载关闭时间 Closing time without load	0.02 s	0.02 s	0.02 s	0.02 s	0.02 s	0.02 s	0.02 s	0.02 s
重量 Weight	115 g	115 g	100 g	100 g	120 g	120 g	140 g	140 g