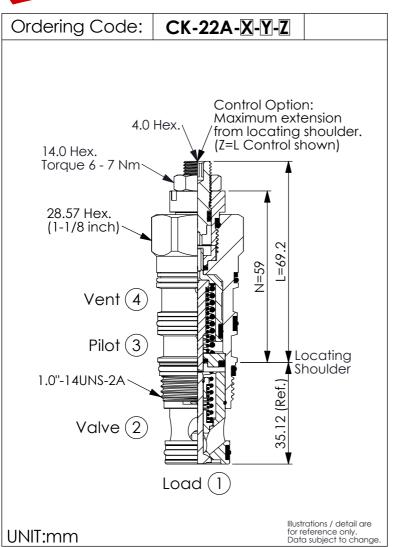
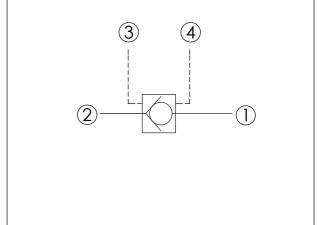


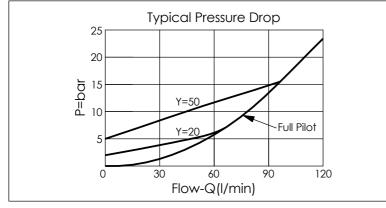
CHECK VALVE (Vented, Pilot-to-Open)





TECHNICAL DATA			
Max. Operating p	oressure: 350	bar	
Rated flow:	120	I/min	
Cavity-Tooling:	22A-4		
Installation torque	e: 60 - 70	Nm	
Weight:	0.30 (Z =N,L)	kg	
A A su vivos uno La sulva a la Austria	a ra viva artaly (0.07 a	- /wai:a \	

- · Maximum Leakage Approximately (0.07 cc/min.)
- Approximately 1 drop (0.07 cc) of fluid will pass from the pilot area to the vented spring chamber every 4000 cycles.



X	OPERATION	
4C	2) to (1) (Free Flow) Sealed Pilot Piston Pilot Ratio 3:1	

Y	SPRINGS
	Cracking pressure
03	0.3 bar
10	1.0 bar
20	2.0 bar
35	3.5 bar
50	5.0 bar
70	7.0 bar

Z	OPTION
N	Non-adjustable
NP	Non-adjustable With stainless steel external metal components (Buna-N Seal)
L	Leakproof hex. socket screw.

B.135.202.E

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