

(Vented Pilot-to-Open, Atmospherically Referenced)

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Orc	lering Code:	CK-11A-X-Y-	·Z			
	14.27 Hex. (9/16 inch) 019 22.22 Hex. (7/8 inch)					
	Pilot 3					
				TECHNICAL DATA Max. Operating pressure: 350 bar		
					ed flow: 60 l/min	
M20x1.5				Cavity-Tooling: 11A-3		
	Outlet (2)			Installation torque: 40 - 50 Nm		
Outlet (2)				Weight: 0.16 (Z =N,NP) kg 0.14 (Z =S04)		
Inlet 1				 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. 		
UNIT:mm for reference only. Data subject to change.						
Typical Pressure Drop				X	OPERATION	
20				3C	2) to 1) (Free Flow) Sealed Pilot Piston Pilot Ratio 3:1	
	$\begin{bmatrix} 0 & 15 \\ 1 & 0 \\ 5 \\ 0 & 20 \\ \end{bmatrix}$		Pilot 80			
Υ	SPRINGS			Z	OPTION	
	Cracking pressure		N	Non-adjustable		
03	0.3 bar					
10	1.0 bar				Non-adjustable With stainless steel external metal components	
20 35	2.0 bar 3.5 bar					
50	5.0 bar			(Buna-N Seal)		
70	7.0 bar			S04	S04 External SAE-4 Port (7/16"-20UNF-2B)	
Rev.230131					B.135.101.E	