	6	5	4	Ą		3		
	NOTES: 1. ALL DIMENSIONS FOR REFERENCE ONLY 2. TUBE RETENTION PRESSURE SUBJECT TO TUBING DIMENSION AND STIFFNESS							
D								
	-	1.13 [28.6]						
С	D	DIRECTION ARROW .25 T EMBOSSED [6.4]	YP					
_Α	Ø.10 TYP. [Ø2.6]							
В								
	FORWARD FLOW DIRECTION							
		ICT SPECIFICATIONS						
	COLOR(S)	BLACK		AI		Sion of Knapp MFG. Inc.	TERM	
	CHECK VALVE TYPE	UMBRELLA, NORMALLY CLOSED		AJ 5102 DOU PHONE: (2	<b>IR-LOGIC</b> ® DIVISION OF KNAPP MFG, INC. DUGLAS AVE RACINE, WI 53402 (262) 639-9035 FAX: (262) 639-5996 WEB: AIR-LOGIC.COM		THIS NO RE	
	CRACKING PRESSURE	0.25±.0.15 PSI GASES, LIQUIDS		PART/DRAWING	PRAWING NO.:			ICI CO
					F2804410025I0NV			
	MAX PRESSURE	50 PSI						_
A	FORWARD FLOW AT 5 PSI REVERSE FLOW AT 1 PSI	0.14 SCFM LESS THAN .06 SCIM		DESCRIPTION:				D
	REVERSE FLOW AT 1 PS1 LESS THAN .06 SCIM   TYPICAL TUBE RETENTION PRESSURE 125 PSI, NOTE 2			0.25 PSI CHECK VALVE, 1/16" BAR		SAKES, NYLON, VITON	ТО	LE
		NYLON, VITON				DDAMAL O/T/2004		
	WETTED MATERIALS			REVISION: A		DRAWN: 2/7/2024		
	RECOMMENDED SYSTEM FILTRAT	TON 5 MICRON 5	4	SCALE: 4 : 1		SHEET SIZE: B		
	0		т	4				

