	4	3		2				1	
Γ					ITEM		DESCRIPTION	MA	TERIAL
						VALV	E BODY	CF8M (316	SS)
				2	YOKE	1	300 Series	SS	
					3	ADAP	TER	300 Series	SS
				4	BUSH	IING SEALS	See Note #	3	
				5	3/4" N	IPT BUSHING	300 Series	SS	
						THER	MAL ACTUATOR	300 Series	SS
			7	OPTIC	ONAL BAND-O-LET	FITTING 300 Series	SS		
	OUTLET					LOCK	NUT	300 Series	SS
I	1/2" NPT								
ĺ	[38] 1 2 3 5 6 7 NOTE 2								
		<	7. IO						
	NOTES: [201]								
	1. FULL OPEN TEMPERATURE "XXX" AVAILABLE: A. XR SERIES: 040°F, 045°F, 050°F, 060°F, 070°F, 075°F, 085°F, 095°F,								
	100°F, 105°F, 110°F, 115°F, 120°F, 125°F, 130°F, 140°F, 150°F, 160°F,								
	170°F,175°F, 180°F, 190°F, 200°F, AND 210°F. B. NOTE: CLOSING TEMPERATURE IS TYPICALLY 10°F BELOW OPENING TEMPERATURE								
	FOR REVERSE ACTING VALVES.								
	2. BAND-O-LET FITTING OPTIONAL (HOSE CLAMP NOT INCLUDED), FOR SENSING PIPE OD TEMPERATURES.								
	3. BUNA IS STANDARD; VITON, EPDM, AND KALREZ ARE AVAILABLE. CONSULT OUR ENGINEERS FOR ORDERING INFORMATION.								
	4. A #20 MESH STRAINER IS RECOMMEN					C		IRFACE SENSING T	
-	This file and any associated information and specifications				ng is the property of		COMPONENT CONTROL VA		
		• ThermOmegaTech* are provided for reference and evaluation pr and is subject to change without notice. Ther			ontains confident mation that is				INCH [MM
	ThermOmegaTech, Inc. 353 Ivyland Road	arantees as to the s, or suitability	ThermOmegaTech prop to or duplicate for as authorized by The	others except		654-00000-XXX			
	Warminster, PA 18974-2205, USA	specifications.						SHEET	
	Ph: 215-798-5978	You are solely responsible for the us information or specification		SCALE	NTS				1 of 1
	4		1				1		

в

А

A

В