	4	3		2		1		
Γ					ITEM	PART NUI	MBER	DESCRIPTION
					1	258-30000	0-XXX T	CIRCUITSOLVER HERMOSTATIC
					2	92-02	6 3/4" <b>&gt;</b>	CL NIPPLE BRS LF
					3	93-17	3	3/4 x 1/2" TEE
					4	93-09	4	THERMOWELL
					5	94-28	7 1	HERMOMETER
	NOTES: 1. Cv: OPEN: 1.8, CLOSED: 0.2, DESIGI 2. WEIGHT: 1.5 Lbs (0.7 Kg). 3. MAXIMUM WORKING PRESSURE: 20	$f_{1,4}$ $f_{2x}$ $1.5$ $f_{3}$ $f_{3}$ $1.4$ $f_{3}$ $1.4$ $1.5$ $f_{3}$ $f_{3}$ $1.4$ $1.5$ $f_{3}$ $f_{3}$ $f_{3}$ $1.4$ $f_{3}$ $1.4$						
				1		COMPONENT		OLVER WITH
	ThermOmegaTech Inc.			This drawing is ThermOmegaTech. It		UNIT		UNIT
				ThermOmegaTech. It contains confidential, proprietary information that is ThermOmegaTech property. Do not disclose				
	ThermOmegaTech, Inc. 353 Ivyland Road	appropriateness, accuracy, completenes	appropriateness, accuracy, completeness, or suitability for any purpose, of the file, information or specifications. You are solely responsible for the use of the file,		br others except hermOmegaTech.	3/4" CS WITH THERMOMETER		SHEET
	Warminster, PA 18974-2205, USA	You are solely responsible for the use			NTS			1 of 1
	Ph: 215-798-5978	information or specifications	5.	SCALE	1110			
				2				