				ITEN	I PART NU	JMBER	DESCRIPTION
				1	258-40X1	00-XXX	1" CIRCUITSOLVER THERMOSTATIC BALANCING VALVE /INTEGRATED UNION
				2	92-0	44 1"	X CL NIPPLE BRS LF
				3	93-1	74	1" X 1/2" TEE
				4	93-0	94	THERMOWELL
				5	94-2	87	THERMOMETER
2x 1"FNPT Ø2.5 [64]		- 7.5 [191]	2		4 3 3 [79] 4 4 (79]		
NOTES: 1. Cv: OPEN: 3.3, CLOSED: 0.2, DESIGN: 1.57 2. WEIGHT: 6.4 Lbs (2.9 Kg). 3. MAXIMUM WORKING PRESSURE: 200 PSIG 4. MAXIMUM WORKING TEMPERATURE: 250 5. ALL COMPONENTS ARE NSF/ANSI 61 OR I FOR DOMESTIC WATER SYSTEMS.	G (14 BAR). °F (121°C).	[101]		ſ	COMPONENT	CIRCUITSOLVE	R UNION (CSU) WITH
	This file and any associated information and	d specifications				I I HEF	
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ThermOmegaTech, Inc. 353 Ivyland Road Warminster, PA 18974-2205, USA Ph: 215-798-5978	for any purpose, of the file, information or s You are solely responsible for the use information or specifications.	specifications. of the file,	SCALE	NTS	1" - CSU W	ITH THERMOMETE	R 1 of 1