	I		1		ITEM		DESCRIPTION
					1	258-30X100-XXX	3/4" CIRCUITSOLVER THERMOSTATIC BALANCING VALVE W/INTEGRATED UNION
					2	92-026	3/4" X CL NIPPLE BRS LI
					3	93-173	3/4" X 1/2" TEE
					4	93-094	THERMOWELL
					5	94-287	THERMOMETER
NOTES:	2x 3/4"FNPT Ø2.0 [51]		6.8 [173]			4 3.0 [76]	
1. Cv: OPEN: 2. WEIGHT: 4 3. MAXIMUM 4. MAXIMUM 5.ALL COMPO	1.8, CLOSED: 0.2, DESIGN 1.1 Lbs (1.9 Kg). WORKING PRESSURE: 200 WORKING TEMPERATURE ONENTS ARE NSF/ANSI 61 ESTIC WATER SYSTEMS.	0 PSIG (14 BAR). E: 250°F (121°C). OR NSF 372 CERTIFIED	nd specifications		[SOLVER UNION (CSU) WITH THERMOMETER
ThermOmegaTech ThermOmegaTech, Inc. 353 Ivyland Road		are provided for reference and evaluation	This file and any associated information and specifications are provided for reference and evaluation purposes only, and is subject to change without notice. ThermOmegaTech makes no representations, warranties or guarantees as to the appropriateness, accuracy, completeness, or suitability for any purpose, of the file, information or specifications.		s the property of t contains confidential,		
					ormation that is operty. Do not disclose	CSU-3/4-XXX-CV1-TW	CV1-TW И ІМСН [ММ
		appropriateness, accuracy, completenes			for others except ThermOmegaTech.		SHEET
35						3/4" - CSU WITH THERI	MOMETER
35 Warminste	er, PA 18974-2205, USA h: 215-798-5978	You are solely responsible for the use information or specifications		SCALE	NTS		1 of 1