4	3	2	1
	3.5-4.0 [90-101]		

в

NOTES:

- 1. RELEASE TEMPERATURE: 40°F.
- 2. CARTRIDGE AND INSIDE OF HEX BODY MUST BE DRY BEFORE ASSEMBLY.
- 3. WARM THE CARTRIDGE TO AT LEAST 20°F ABOVE RELEASE TEMPERATURE BEFORE REINSTALLING.

				COMPONENT	LOCOMOTIVE FREEZE I	PROTECTION
ThermOmegaTech	This file and any associated information and space are provided for reference and evaluation pur		This drawing is the property of ThermOmegaTech. It contains confidential,			
ThermOmegaTech, Inc. 353 Ivyland Road Warminster, PA 18974-2205, USA Ph: 215-798-5978	 and is subject to change without notice. The makes no representations, warranties or gua 	rantees as to the ThermOmegaTech	proprietary information that is ThermOmegaTech property. Do not disclose to or duplicate for others except as authorized by ThermOmegaTech.		470-001110-040	
	appropriateness, accuracy, completeness for any purpose, of the file, information or s	s, or suitability as authorized				
	You are solely responsible for the use information or specifications.		NTS	MAGNUM TYF	MAGNUM TYPE-S 40°F: ANTI-TAMPER	
4	3	2			1	

А

В