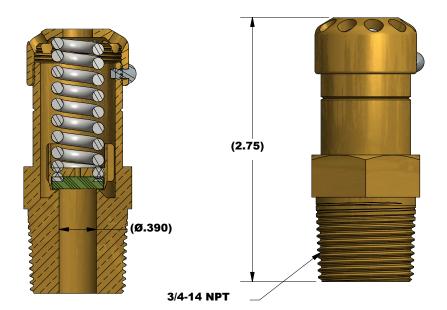
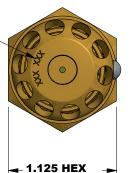
959BX10 ENVELOPE

RELIEF SETTING AND **DATE CODE**

TECHNICAL SPECIFICATIONS SAFETY DEVICE APPROVED BY BUREAU OF EXPLOSIVES, FILE 25-16-242-25AG DATED JUNE 27, 1957. WATER CAPACITY OF 538 POUNDS FOR LIQUEFIED GAS.

RELIEF VALVE FOR REFRIGERANT TON CONTAINERS





REVISIONS KAM 03-10-14 **ECOXXXXX** JWE 03-01-18







ECOXXXXX

MATERIALS OF CONSTRUCTION

ITEM **MATERIAL ADJUSTING NUT BRASS C36000 DRIVE SCREW** STEEL, ZINC PLATED **SPRING 302 STAINLESS STEEL SEAT HOLDER BRASS C36000 SEAT DISC TEFLON**

PROPRIETARY INFORMATION

BODY

INCLUDED HEREIN IS INFORMATION PROPRIETARY TO SHERWOOD VALVE LLC. THIS INFORMATION IS FURNISHED IN CONFIDENCE SUBJECT TO RETURN UPON DEMAND BY SHERWOOD VALVE LLC. THIS DRAWING SHALL NOT BE RELEASED OUTSIDE THE ORGANIZATION TO WHOM SENT BY SHERWOOD VALVE LLC, NOR USED, DUPLICATED OR DISCLOSED IN WHOLE OR IN PART FOR ANY PURPOSE WHATSOEVER **EXCEPT AS AUTHORIZED IN WRITING BY SHERWOOD VALVE LLC.**

BRASS C36000

A	CREATED NEW DRAWING		
В	REDRAWN IN INVENTOR		
REV	CHANGE		

UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN INCHES TOLERANCES .XXX = ±0.005 $.XX = \pm 0.01$ ANGULAR = ±2° EDGES OR CORNERS TO BE FILLETED OR **BROKEN .005 R OR CHAM** ALL DIAMETERS TO BE CONCENTRIC 800. NIHTIW

TITLE 959BX10- SERIES

DWN BY KAM	DWN DATE 3/10/2014 DSN CHK DATE	SCALE SCALE: 1:1	
DSN CHK BY J. LANG		SHEET SHEET: 1 OF 1	
ECO APPD BY JWE	ECO APPD DATE 6/1/2018	FORMAT ANSI - A	
DWG NO. 959BX10 ENVELOPE			