

C840BAMXSEP4

REV
H

Customer Drawing

REVISION HISTORY

REV	DESCRIPTION (ECO)	DATE	APPROVED
G	UPDATE PULL TAB TO MOLDED THROUGH ECO11806	8/12/22	SR
H	REMOVE FERRULE AND HEAT SHRINK TUBING ECO 12301	8/31/2023	SR

CONFORMS TO PERFORMANCE SPECIFICATIONS
OF FAA STANDARD TSO-C13f

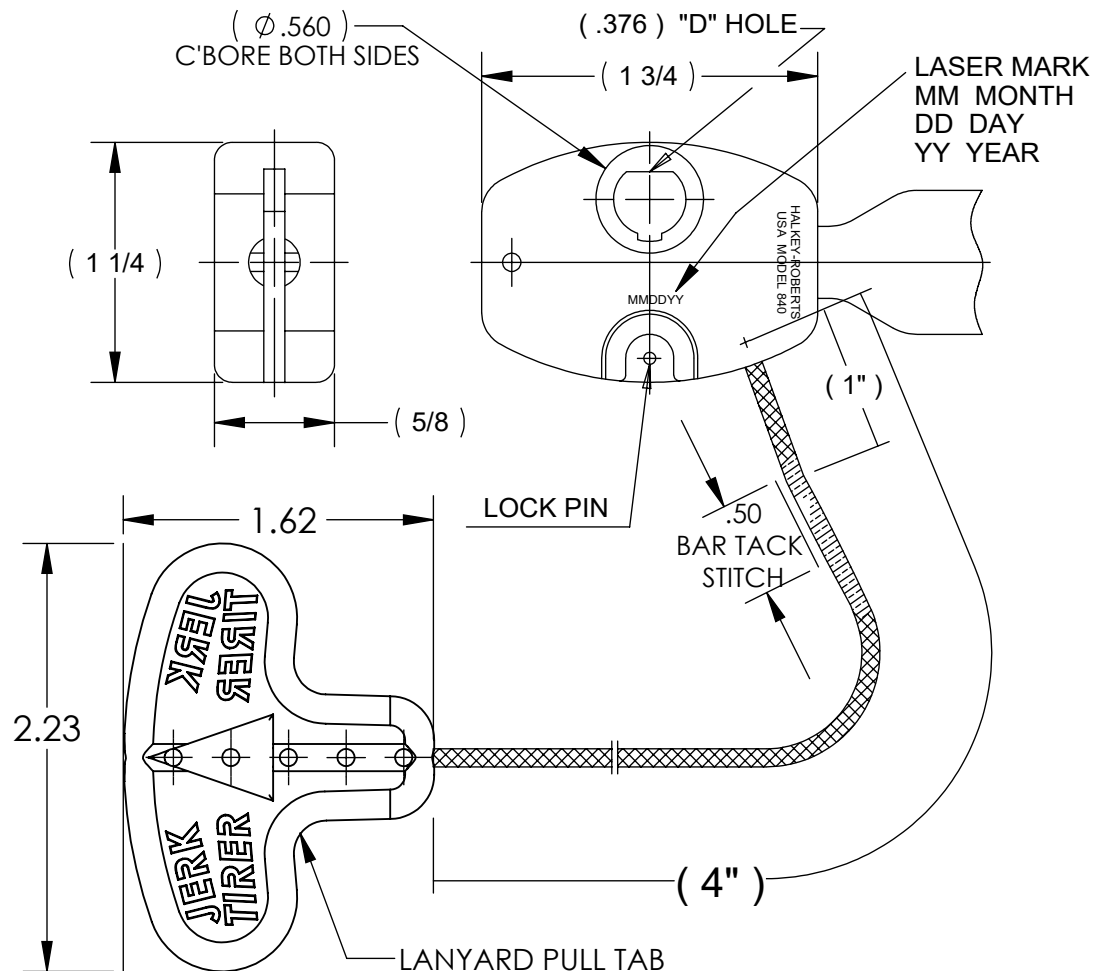
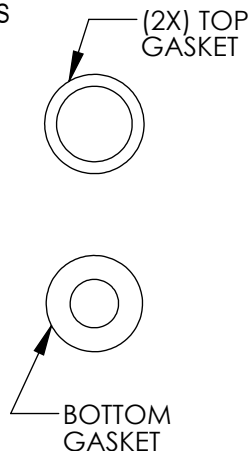
CYLINDER: 3/8-24 UNF THREAD (840AMS)
1/2-20 UNF THREAD (840AMLS)

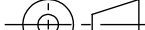
PROOF PRESSURE: HYDROSTATIC - 1500 PSIG
LEAKAGE - 0 TO 40 PSIG
0 TO 2 PSIG

STORAGE TEMP. RANGE: -60°F TO 160°F
LANYARD EXCEEDS 100 Lb. PULL TEST

BODY: 30% GLASS FILLED POLYESTER
PIERCE LEVER: ST'L STEEL 304 PASSIVATE
PIERCE PIN: ST'L STEEL 17-4-PH
THREADED INSERT: BRASS, ELECTROLESS NICKEL PLATE
LANYARD: 3/32 DIA. NYLON-DIAMOND BRAID
O-RING: BUNA N DURO 70 SHORE A
PULL-TAB: RED ACETAL
LOCK PIN: RED ACETAL
THREAD: POLYESTER

1. SUFFIX "X" INDICATES:
NO SUFFIX - 3/8" TH'D
L - 1/2" TH'D



DRAWN BY	M.S.	DATE	3/4/98
APPROVED BY	J.W.	DATE	3/4/98
MATERIAL	N/A		
FINISH	N/A		
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES: ANGULAR: $\pm .01$ TWO PLACE DECIMAL $\pm .01$ THREE PLACE DECIMAL $\pm .005$		THIRD ANGLE PROJECTION 	

HR® Halkey-Roberts®

TITLE
MANUAL INFLATOR ST'L STEEL

SIZE A	DRAWING NO. C840BAMXSEP4	REV H
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SCALE 1:1	DO NOT SCALE DRAWING	SHEET 1 OF 1
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