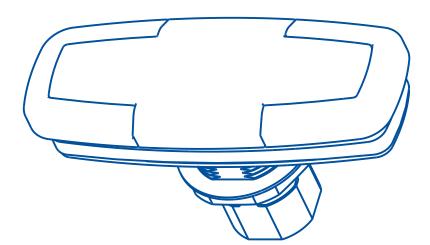
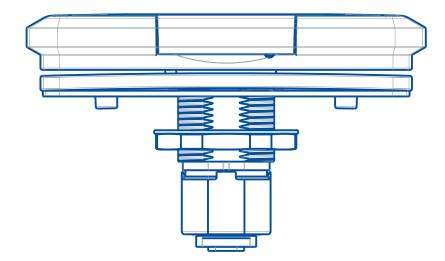
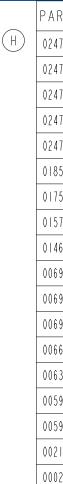
NOTES:

- I. AFTER ASSEMBLING KEY CYLINDER, KEYS MUST INSERT SMOOTHLY IN EITHER DIRECTION AND MUST RETURN TO CENTER POSITION (0°  $\pm$ 2 °) AFTER BEING LOCKED AND UNLOCKED.
- 2. LUBRICATE SPRINGS, O-RING AND DEAD BOLT MATING SURFACES ALL AROUND WITH MOBIL I SYNTHETIC RED GREASE.
- 3. LOCATING PIN TO BE REMOVED WHEN HANDLE IS BEING INSTALLED ON A CAP.
- 4. I.O± 0.5 LB FORCE TO ACTIVATE SLIDE BOLT. DETENT MUST RETAIN BOLT AT TRAVEL STOPS WITH NO SLOP.
- 5. HANDLE TO RETURN TO CLOSED POSITION STOP WHEN RELEASED. WITH HANDLE AT STOP, OUTER PROFILE TO BE PARALLEL TO WITHIN ± 0.5 °.
- 6. ROCK/SLOP: NO CONTACT ALLOWED BETWEEN HANDLE AND BUSHING WHEN ASS'Y IS COMPRESSED AT EITHER EDGE.
- 7. O-RINGS CRUSH 0.003" MIN.



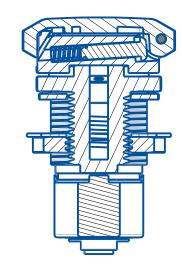
BUILD TOLERANCES X.X $\pm$ 0.030	FINISH: ASSY					MAT'L:	ASSY		
$X.XX \pm 0.015$	DESCRIPTION: HANDLE, ASSEMBLY, ET20								
X.XXX $\pm$ 0.005					DETAIL	ED BY:	REV	ISED BY:	
X.XXXX $\pm$ 0.003 ANGLES $\pm$ 1°	REV. LEV	/EL:	REV. DATE:	08-12-20	L	ΙH	l	_ JH	
INSP. PT. 🔘	ECN #:	429	SHEET	I OF 2	UNITS:	INCH	SCALE:	SEE NOTES	DATE



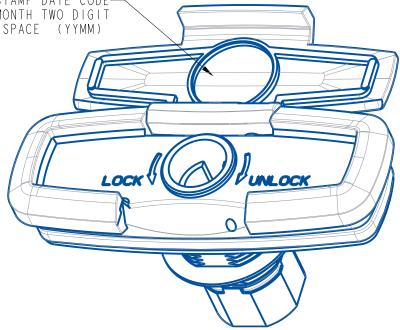


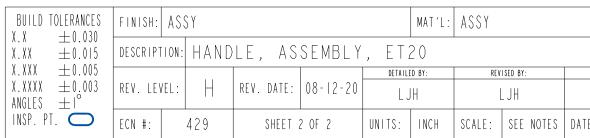
PART	REV	DESCRIPTION	QTY
02474	F	HANDLE, ET20	
02473	D	BUSHING, HANDLE, ET20	
02472	A	LID, HANDLE, ET20	
02471	A	GASKET, HANDLE, ASSEMBLY, ET20	
02470	A	SPRING, DETENT, SST, ET20	
01855	A	SPRING, DETENT, LOCK BOLT, HALF MOON	
01757	E	SLIDE BOLT, EGR	
01579	A	KEY CYL, ADAPTOR, RETAINING, PIN	
0   464	C	KEY CYLINDER SPACER, EL5	
00695	В	WASHER WITH 4 FLATS	
00692	В	PIN, HINGE, ETIO, ETI2	2
00690	C	PIN, LID DETENT, ETIO, ETI2	
00660	E	CAP, DUST COVER, PLASTIC, EL2, ETIO, ETI5	
00636	C	O-RING, HANDLE,	
00593	E	SNAP RING, HANDLE, 0.590" ID, 0.720" OD, EL2, ETI0, ETI2, ETI5	
00591	H	SPRING, TORSION, HANDLE, EL2, ETIO, ETI5	
00216	F	PIN, ANTI-ROTATION, 00655, ELI, EL2, ETI5	2
00025	D	SPRING, HINGE, SST, ET-5, ETIO, ETI2	
00018	E	NUT, BUSHING, I.125–16	

			P/N:	02475
CH	ECKED BY:	DWG		LOAD NE LOCK
	-	SIZE		
E:	01-28-20	В	WW	w.loadnlocksystems.com

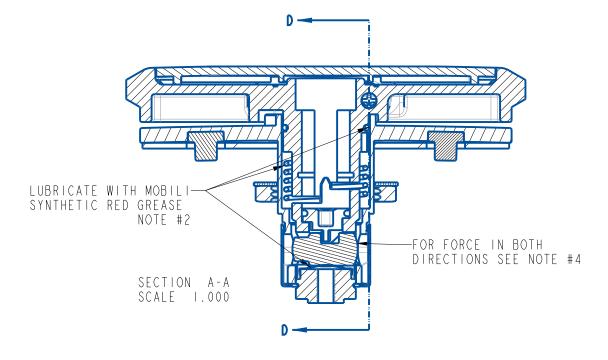


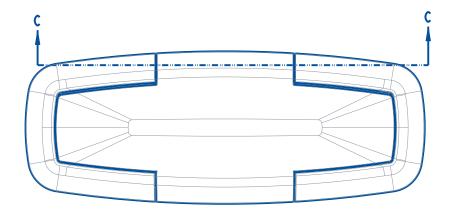






SECTION B-B







SECTION	C - C

SECTION D-D

			P/N:	02475
CHECKED BY:		DWG SIZE		LOAD CAPSLOCK
E: 0	) -28-20	В	ww	w.loadnlocksystems.com