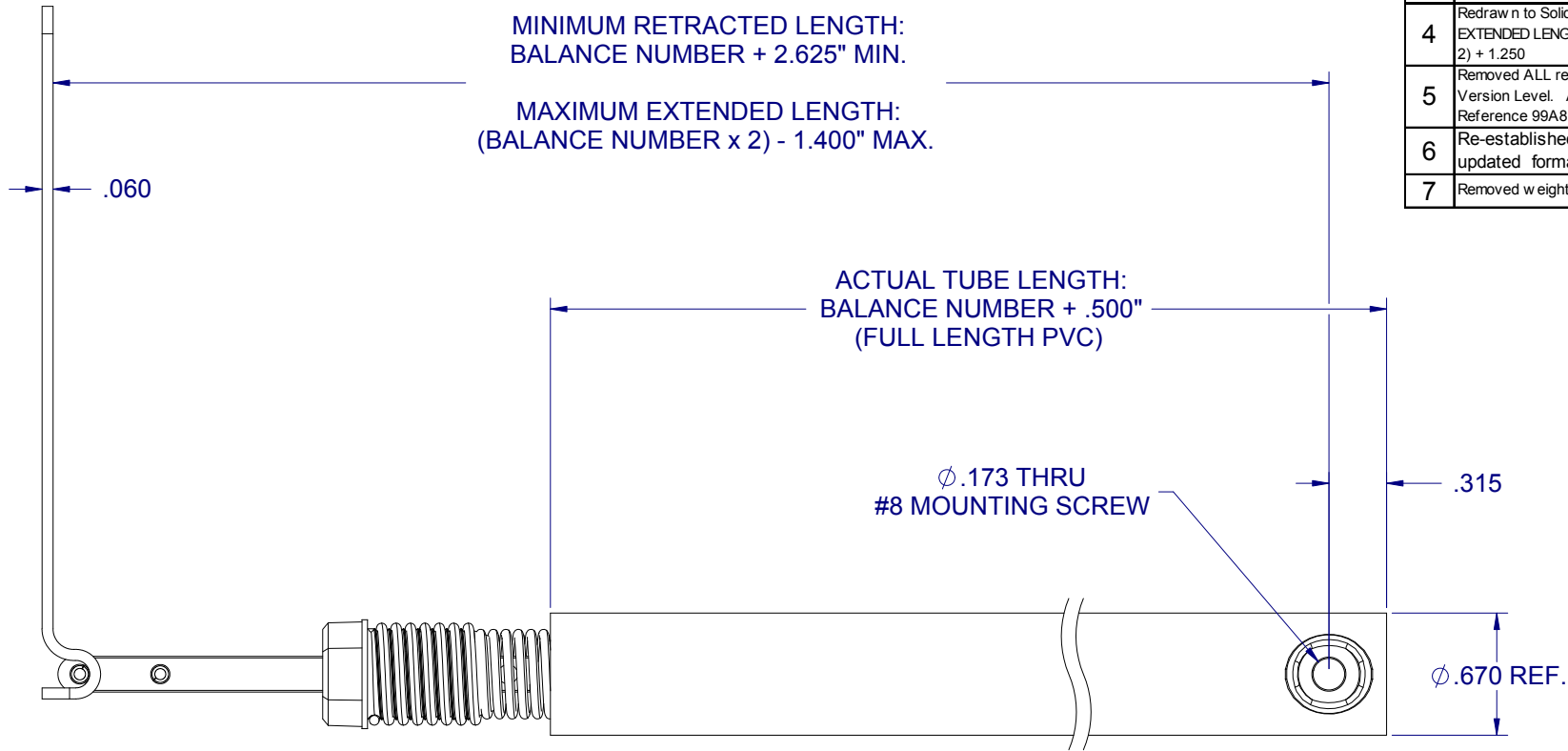


REV.#	DESCRIPTION	DATE	APPRV
4	Redrawn to SolidWorks. MAXIMUM EXTENDED LENGTH was = (BALANCE No. x 2) + 1.250	8/12/05	RML
5	Removed ALL reference to Balance Product Version Level. Added Note/Watermark to Reference 99A81.	10/17/07	ASJ
6	Re-established view/dimensions & updated format	11/1/11	ASJ
7	Removed weight chart	5/30/12	MBT



RECOMMENDED APPLICATION RANGES

THE VALUES SHOWN CONTAIN A DEGREE OF BALANCE TRAVEL PROTECTION. THEY ARE APPROPRIATE FOR USE IN COMMERCIAL APPLICATIONS.

MATERIAL/TREATMENT/FINISH:

NOTE: DO NOT SCALE DRAWING!
UNLESS OTHERWISE SPECIFIED ALL TOLERANCES ARE AS FOLLOWS:

INCHES		[MILLIMETERS]	
TWO DECIMAL PLACES	± .010	ONE DECIMAL PLACE	± .25
THREE DECIMAL PLACES	± .005	TWO DECIMAL PLACES	± .13
ANGULAR	± 1°	ANGULAR	± 1°
FRACTIONS	± 1/64		

DIMENSION IDENTIFICATION SYMBOLS

- ⬡ = LOW / MEDIUM CRITICALITY
 - ⬢^{CTF} = CRITICAL TO FUNCTION
 - ⬢^{CTP} = CRITICAL TO PROCESS
 - ⬢^{SPEC} = STATISTICAL PROCESS CONTROL
- LAST # USED = **XX**

THIS IS THE PROPERTY OF
CALDWELL MFG. CO.
ANY USE OR REPRODUCTION
WITHOUT AUTHORIZATION BY
THIS COMPANY IS PROHIBITED.

Solutions That Set New Standards
CALDWELL
Since 1888

Manufacturing Company 2605 Manitou Road, Rochester, New York

TITLE (ULTRA-LIFT / NON-TILT BRACKET)

UL TRAVEL CHARACTERISTICS

THIRD ANGLE PROJECTION	DRAWN RML	DATE 08/12/05
	CHECKED	DATE
	APPROVED ASJ	DATE 06/06/12
A EX NO	DWG NO	REV
SIZE	SL-14A-001	7
SCALE 1:4	SHEET 1 OF 1	