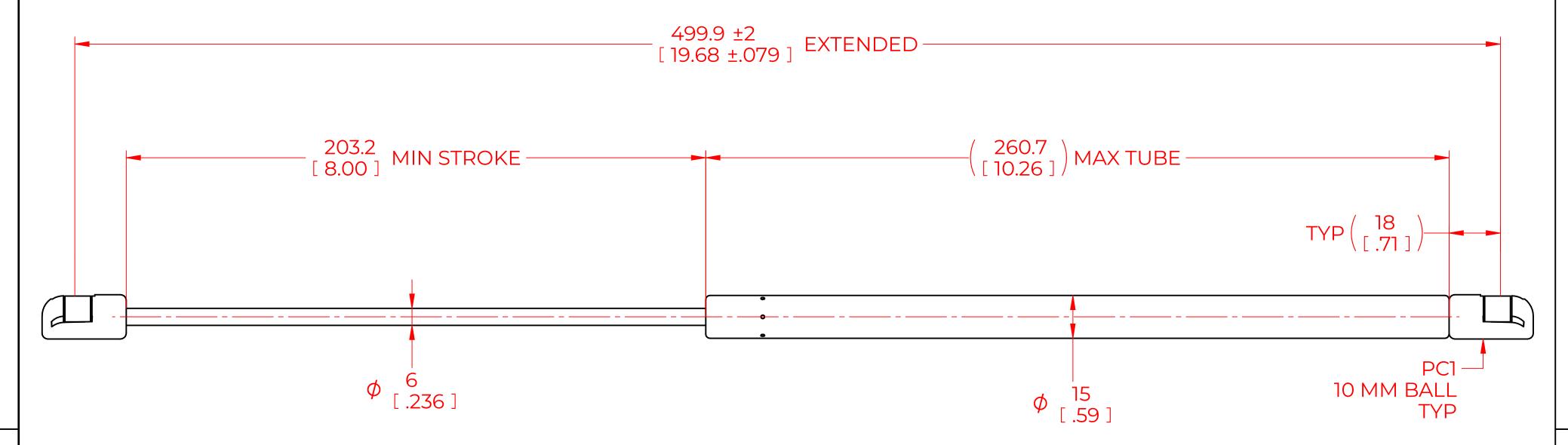
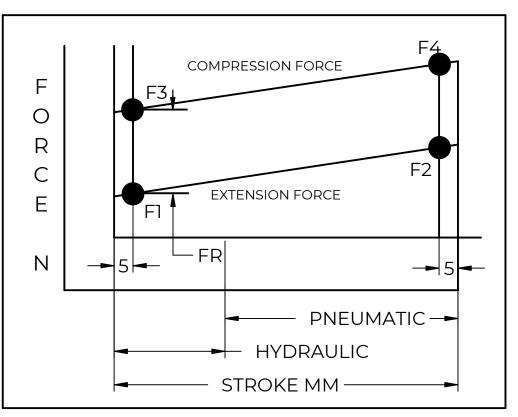
REVISION HISTORY					
REV	DESCRIPTION	DATE	APPROVED		
1					
2					
3					





FORCES (STATICALLY MEASURED)						
Fl	(F2)					
60 LBS (267 N) <sup>+10%</sup> -5%						

## **NOTES**:

- 1) MATERIAL: CYLINDER STAINLESS STEEL 316, NO PAINT / ROD STAINLESS STEEL 316.
- 2) OPERATING TEMPERATURE: -40°C TO +80°C.
- 3) STANDARD PART IDENTIFICATION TO INCLUDE PART NUMBER, DATE CODE AND WARNING MESSAGE. WARNING MESSAGE.
- 4) GAS SPRING IS SUGGESTED TO BE MOUNTED SHAFT DOWN (ROD DOWN) FOR MAXIMUM PERFORMANCE. 5) END FITTINGS TO BE ORIENTED AS SHOWN ±5°.
- 6)GAS SPRINGS WILL BE SEALED IN CLEAR PLASTIC BAGS TO AVOID DAMAGE, DUST, OR OTHER FOREIGN OBJECTS.
  7)GAS SPRING TO BE ASSEMBLED WITH END FITTINGS COMPLETELY FASTENED.
- 8) GREASE TO BE INCLUDED INSIDE THE BALL SOCKET OF THE END FITTINGS.

	40 N I T		NAME		DA		
NOR	TUON	DRAWN CHECKED		DMA		05/02	
	ONTENTS ARE THE PROPERTY DRMONT	PART No.	NSSC	1968S60PC1		F	
THIS DOCUMENT CO	NTAINS CONFIDENTIAL TION. THE REPRODUCTION,	TITLE	STAINLESS STEEL GAS SPRING				
•	N OR THE COMMUNICATION NY PART THEREOF, WITHOUT	TOLERANCES		THIRD ANGLE		SC.	
	N IS STRICTLY FORBIDDEN.	X.X	± 0.060	PROJECTION			
	ALL DIMENSIONS ARE  DUAL  UNLESS OTHERWISE	X.XX	± 0.030	A /	1		
REMOVE ALL BURRS AND BREAK		X.XXX	± 0.010			SIZ	
ALL SHARP		ANGLES	± ]°				

± 0.005

HOLES

SPECIFIED

**EDGES** 

DATE

05/02/2024

REV

SCALE

]:]

SIZE

SHEET 1 OF 1