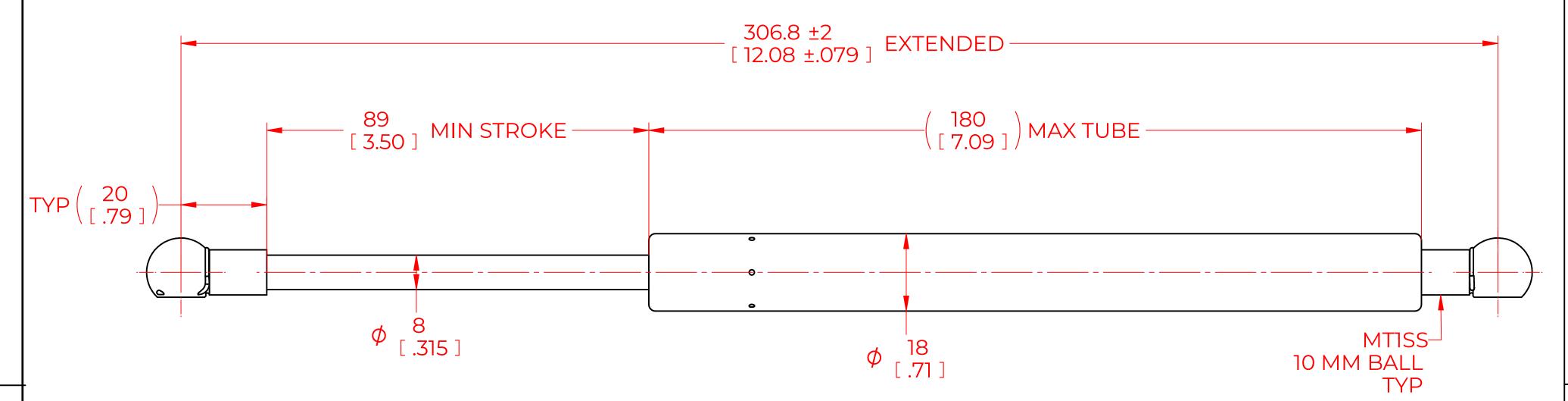
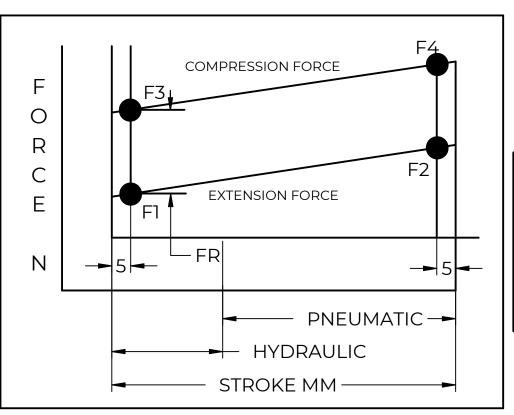
REVISION HISTORY					
REV	DESCRIPTION	DATE	APPROVED		





FORCES (STATICALLY MEASURED)						
Fl	(F2)					
80 LBS (356 N) + 25N - 10N	<u>-</u>					

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.

NORI	TNON	DRAWN CHECKED	NAME DMA		DATE 05/03/2024	
	ONTENTS ARE THE PROPERTY	PART No.	NSSG1200M80MTISS			REV -
THIS DOCUMENT CO	ORMONT NTAINS CONFIDENTIAL TION. THE REPRODUCTION,	TITLE	E STAINLESS STEEL GAS SPRING			
DISTRIBUTION, UTILISATIO OF THIS DOCUMENT OR A	TOLERANCES		THIRD ANGLE	S	CALE	
	XPRESS AUTHORISATION IS STRICTLY FORBIDDEN.		± 0.060	PROJECTION		N.T.S.
	ALL DIMENSIONS ARE DUAL UNLESS OTHERWISE SPECIFIED	X.XX	± 0.030		1	
REMOVE ALL BURRS AND BREAK		X.XXX	± 0.010		S	SIZE
ALL SHARP EDGES		ANGLES	± 1°			C
		HOLES	± 0.005	SHEET 1 OF 1		