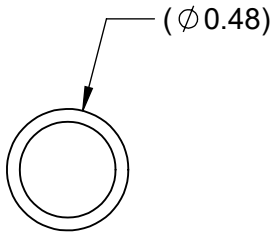
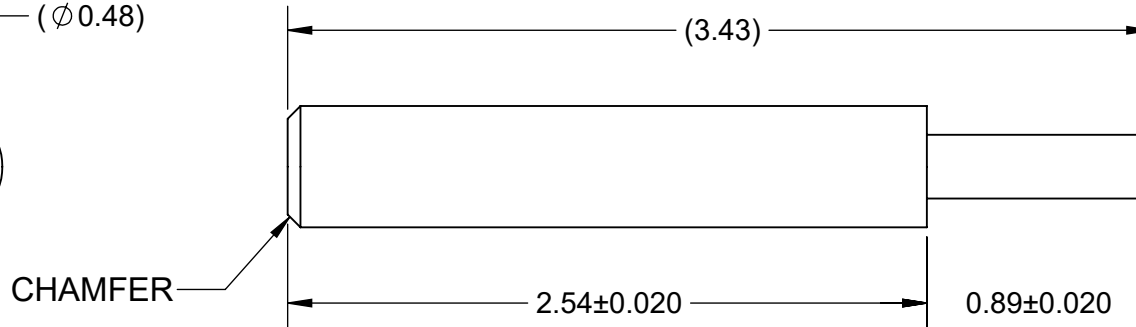


DIMENSION METRIC (mm)

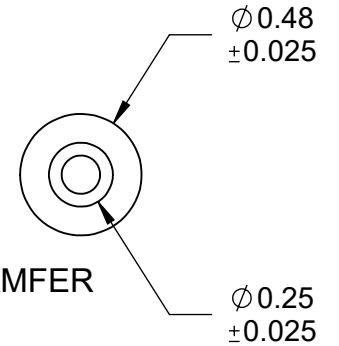
TOP



SIDE VIEW

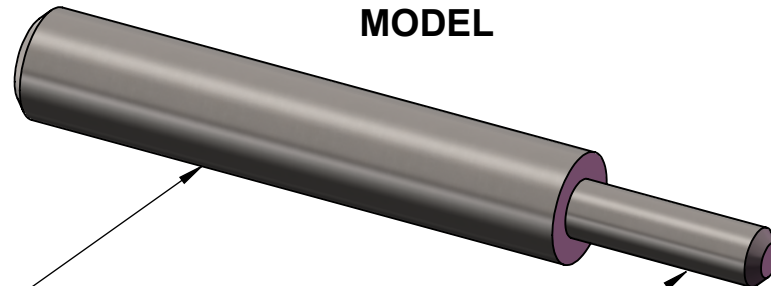


END VIEW



TO HOUSING

MODEL



TO SPRING

$\phi 0.48 \pm 0.025$

$\phi 0.25 \pm 0.025$

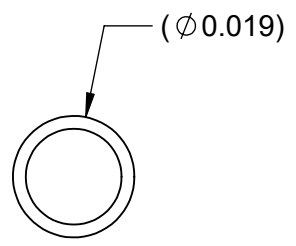
NOTES:

- 1) DIMENSIONS IN MM (UNLESS OTHERWISE SPECIFIED).
- 2) TOLERANCE TO BE DEFINED.
- 3) MATERIAL: TITANIUM (Ti) GRADE 2.
- 4) ONE PIECE CONSTRUCTION.

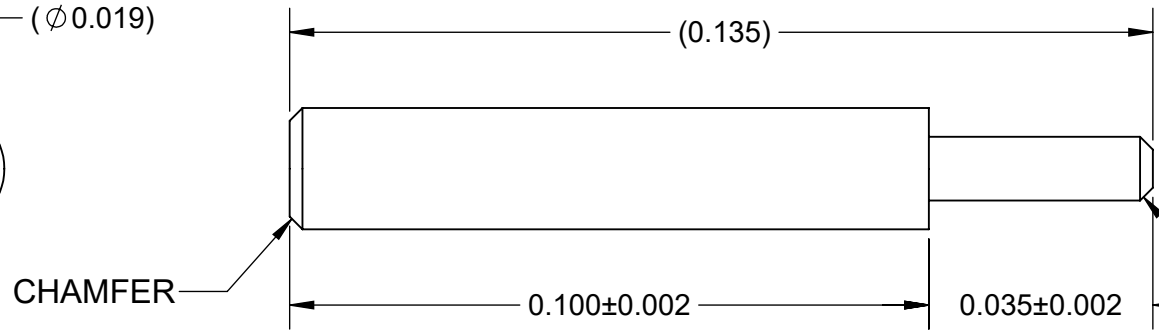
APPROVALS	DATE	TopLine®			
DRAWN T. Au	4/15/2020				
ENG M. Hart	4/15/2020	TITLE Ti SHOULDER PIN 19x135-A TAMPING TOOL MCS 20x50			
MFG		SCALE	SIZE	DRAWING NO.	REV
QA		32:1	A	161800	B
CUST		DO NOT SCALE DRAWING			SHEET 1 OF 3
REVISED					

DIMENSION (Inch)

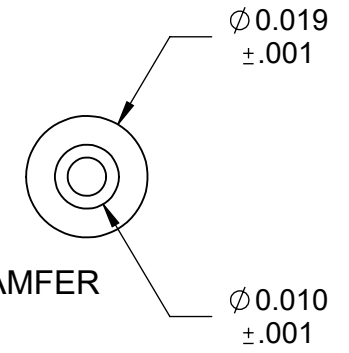
TOP



SIDE VIEW

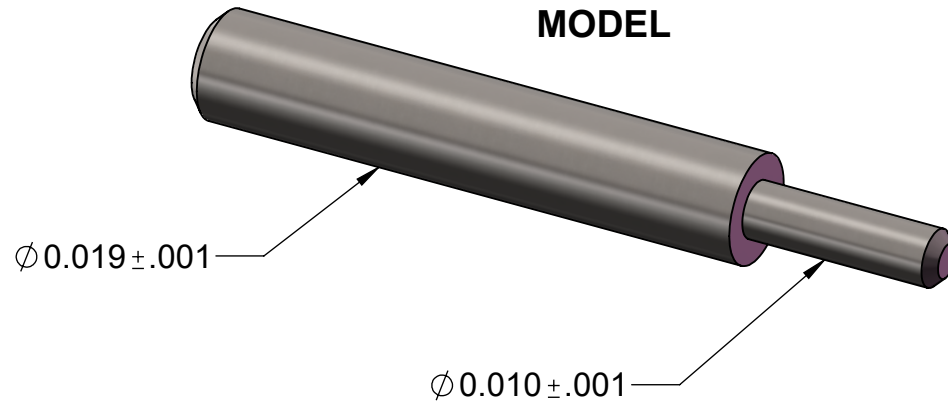


END VIEW



TO HOUSING

MODEL



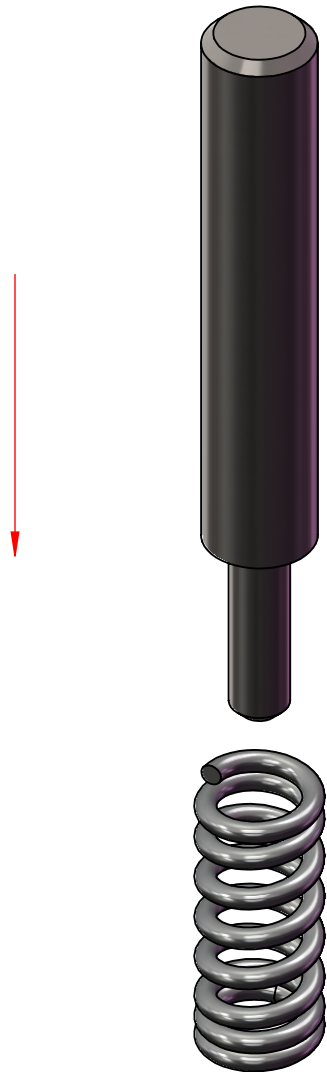
TO SPRING

NOTES:

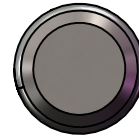
- 1) DIMENSIONS IN INCH (UNLESS OTHERWISE SPECIFIED).
- 2) TOLERANCE TO BE DEFINED.
- 3) MATERIAL: TITANIUM (Ti) GRADE 2.
- 4) ONE PIECE CONSTRUCTION.

APPROVALS	DATE	TopLine®			
DRAWN T. Au	4/15/2020				
ENG M. Hart	4/15/2020	TITLE Ti SHOULDER PIN 19x135-A TAMPING TOOL MCS 20x50			
MFG		SCALE	SIZE	DRAWING NO.	REV
QA		32:1	A	161800	B
CUST		DO NOT SCALE DRAWING			SHEET 2 OF 3
REVISED					

EXPLODED VIEW



SEATED ON SPRING



TOP



PERSPECTIVE



BOTTOM

TopLine[®]

TITLE Ti SHOULDER PIN 19x135-A
TAMPING TOOL MCS 20x50

SCALE	SIZE	DRAWING NO.	REV
32:1	A	161800	B

DO NOT SCALE DRAWING

SHEET 3 OF 3