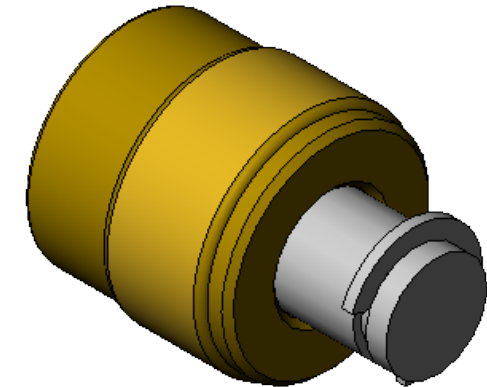
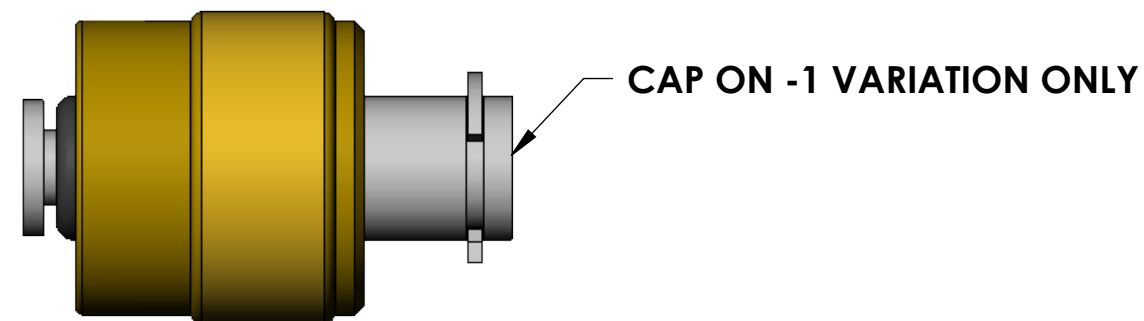


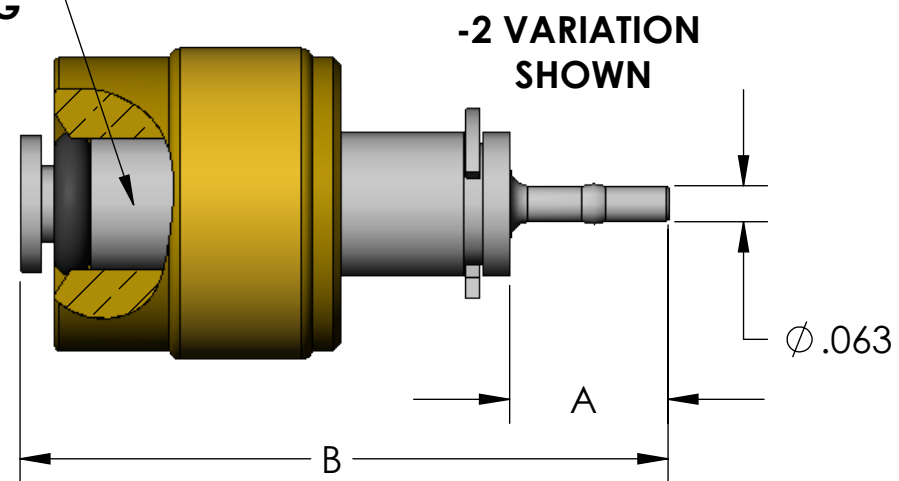
**NOTES:**

1. FOR REDUCTION OF 1/4 [6] COMPRESSION FITTING TO TUBULATION
2. DIMENSIONS IN INCHES [mm]
3. 5375 SHOWN ON SHEET 2
4. ORDER USING SCANIVALVE P/N SHOWN IN TABLE BELOW

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
-	INITIAL RELEASE	6-13-22	NB




1/4 [6]  
O-RING SEAL MATES WITH  
1/4 COMPRESSION FITTING



SCANIVALVE PART#	DASH NUMBER	TUBULATION SIZE $\phi$	COMPRESSION FITTING SIZE	STICKOUT (A)	LENGTH (B)
5365	-1	CAP	1/4 [6]	N/A	N/A
	-2	.063 [1.600]		.275 [6.985]	.850 + A [21.59] + A
	-3	.125 [3.175]		.450 [11.43]	
	-4	.083 [2.108]		.450 [11.43]	
	-12	.042 [1.067]		.400 [10.16]	

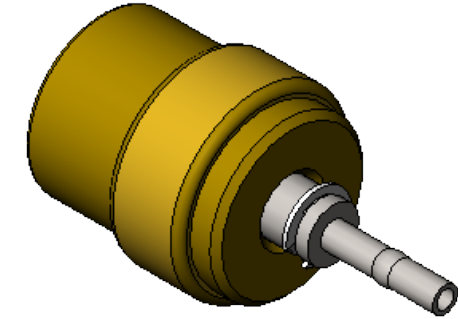
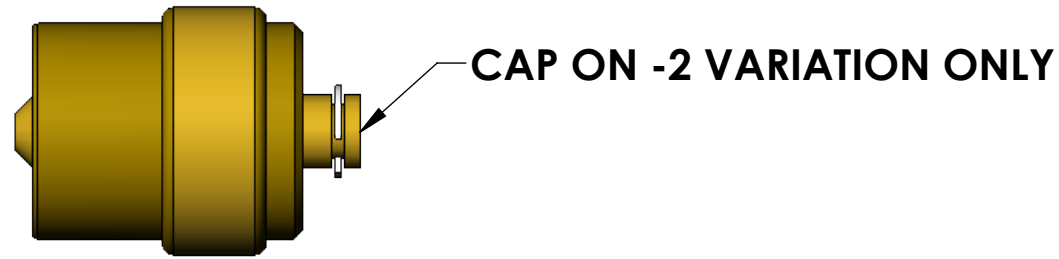
- 1 SA ADAPTER (SWAGELOK 1/4" CAP) (SHOWN)**
- 2 SA ADAPTER (TUBULATION .063")(SHOWN)**
- 3 SA ADAPTER (TUBULATION .125")**
- 4 SA ADAPTER (TUBULATION .083")**
- 12 SA ADAPTER (TUBULATION .042")**

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES: TWO PLACE DECIMAL $\pm .015$ THREE PLACE DECIMAL $\pm .005$		DATE	NAME	 LIBERTY LAKE, WA
DRAWN	06-13-22	NB	TITLE:	
CHECKED	06-13-22	NB	XLOK TO TUBULATION SALES DRAWING	
ENGINEER	6-13-22	NB	VALUED CUSTOMER:	SIZE DWG. NO. REV
CUSTOMER APPROVAL:		DATE:		B 80192 -
DO NOT SCALE DRAWING		CAD: SOLIDWORKS 2017	SCALE: N/A ERO#:	SHEET 1 OF 2

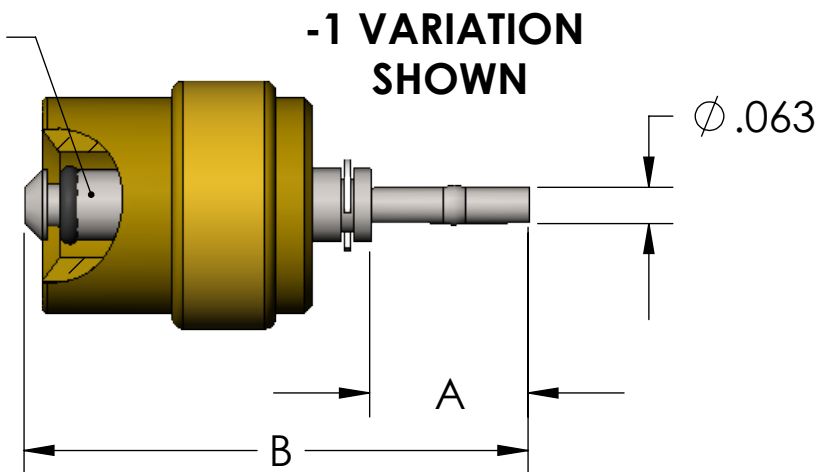
**NOTES:**

1. FOR REDUCTION OF 1/8" [3] COMPRESSION FITTING TO TUBULATION
2. DIMENSIONS IN INCHES [mm]
3. 5365 SHOWN ON SHEET 1
4. ORDER USING SCANIVALVE P/N SHOWN IN TABLE BELOW

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
-	SEE SHEET 1	-	-




1/8 [3]  
O-RING SEAL MATES WITH  
1/8 COMPRESSION FITTING



SCANIVALVE PART#	DASH NUMBER	TUBULATION SIZE $\phi$	COMPRESSION FITTING SIZE	STICKOUT (A)	LENGTH (B)
5375	-1	.063 [1.600]	1/8 [3]	.360 [9.144]	1.0 [25.4]
	-2	CAP		N/A	N/A
	-4	.042 [1.067]		.400 [10.16]	.990 [25.15]
	-5	.125 [3.175]		.550 [13.97]	1.13 [28.70]

- 1 SA ADAPTER (TUBULATION .063" )(SHOWN)**
- 2 SA ADAPTER (SWAGELOK 1/8" CAP)(SHOWN)**
- 4 SA ADAPTER (TUBULATION .042" )**
- 5 SA ADAPTER (TUBULATION .125" )**

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES: TWO PLACE DECIMAL ± .015 THREE PLACE DECIMAL ± .005		DRAWN	06-13-22	NB	 LIBERTY LAKE, WA
SHEETMETAL PARTS ± .010 BEND RADIUS .06 MAX ANGULARITY ± 1.5°		CHECKED	06-13-22	NB	
VALUED CUSTOMER:		ENGINEER	6-13-22	NB	
CUSTOMER APPROVAL:		DATE:		SIZE	TITLE:
				B	XLOK TO TUBULATION SALES DRAWING
DO NOT SCALE DRAWING		CAD: SOLIDWORKS 2017		SCALE: N/A	ERO#: SHEET 2 OF 2