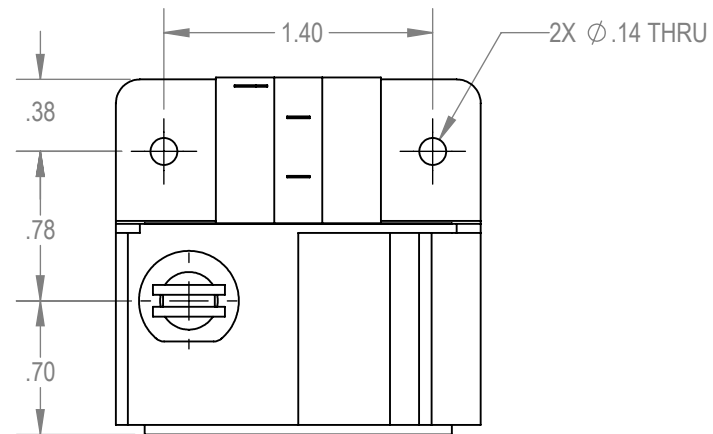
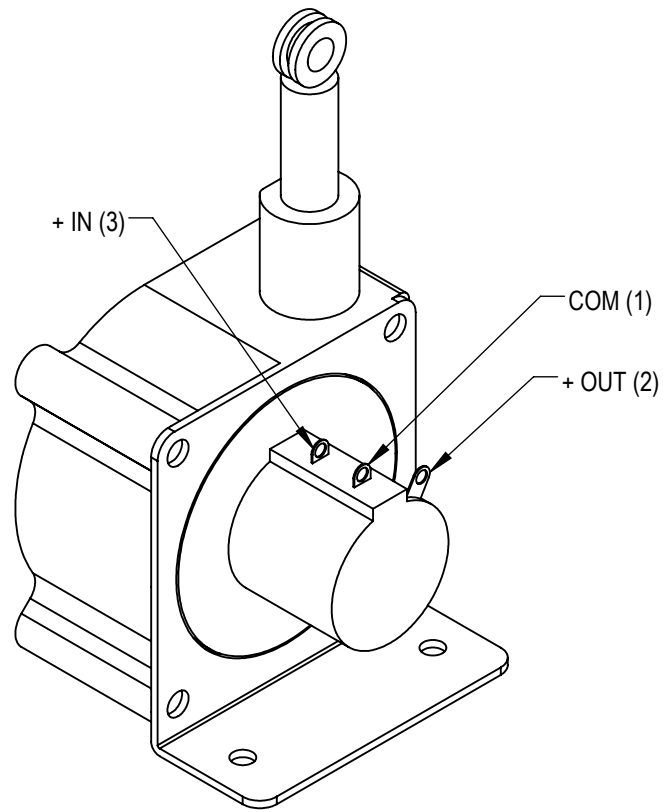
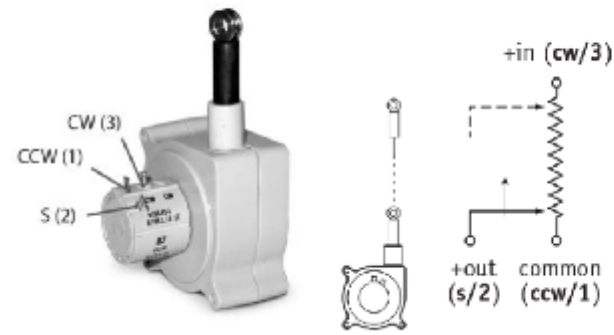


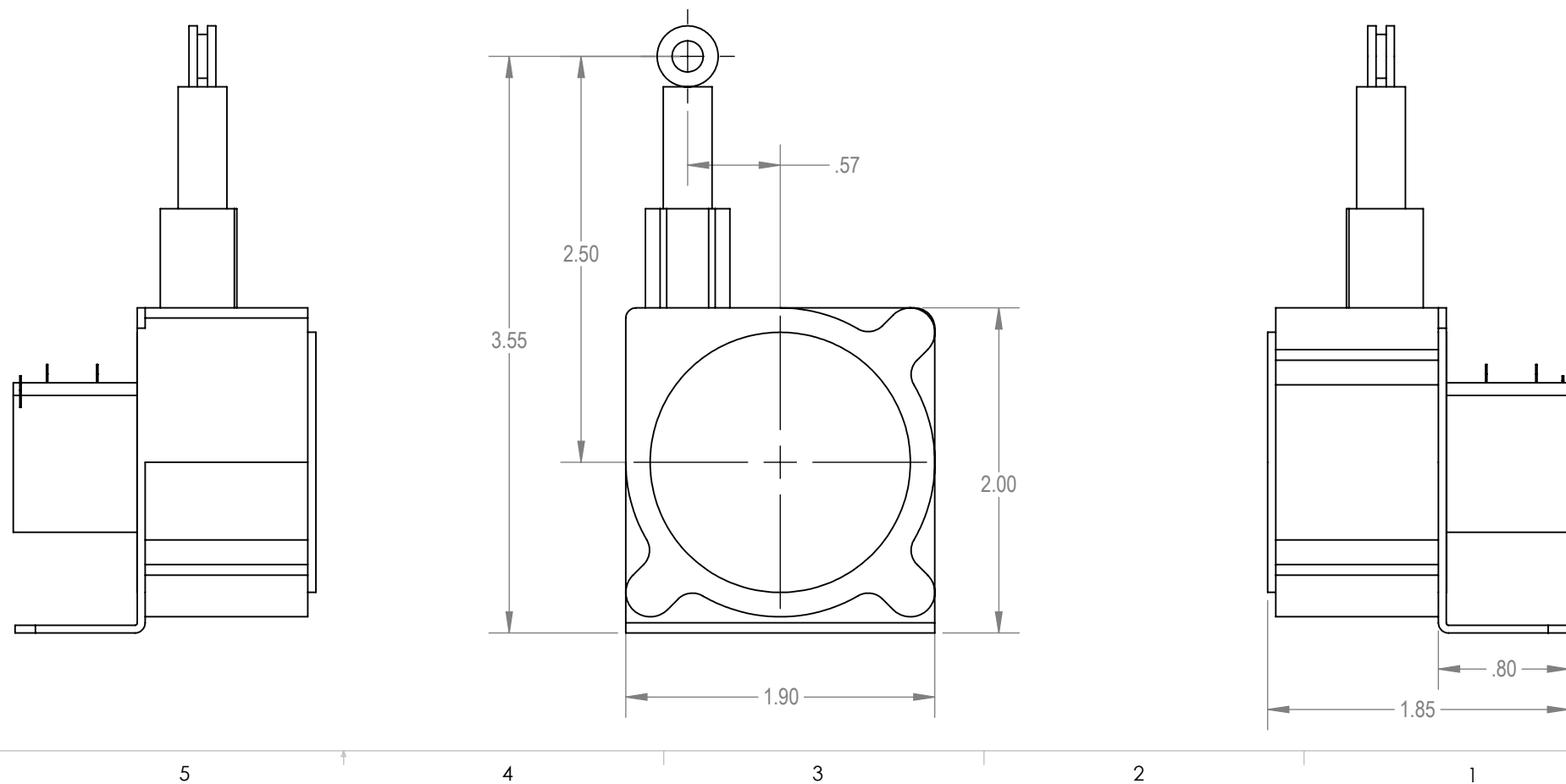
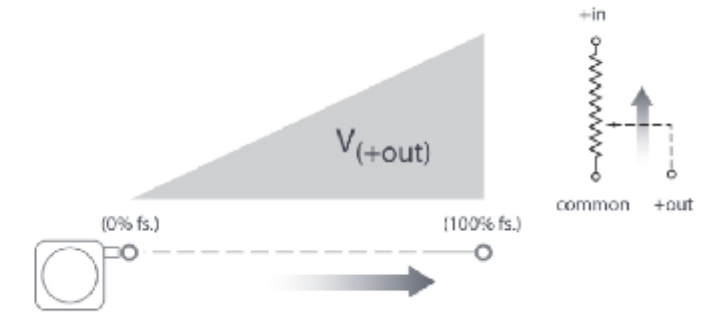
REV.	DESCRIPTION	DATE	DRAWN
A	INITIAL RELEASE	5/31/2017	CAP



**Terminal/Pin Location**



**Output Signal**



STROKE:	12.5 INCHES
ACCURACY:	.25% FS.
REPEATABILITY:	+/- .05 FS.
ENCLOSURE:	POLYCARBONATE
MEASURING CABLE:	0.19IN DIA. NYLON-COATED STAINLESS
MEASURING CABLE TENSION:	7 OZ, +/-25%
MAX CABLE ACCELERATION:	15 G
INPUT RESISTANCE:	10K OHMS, +/-10%
SENSOR:	PLASTIC HYBRID POTENTIOMETER
RECOMMENDED MAX INPUT VOLTAGE:	30V (AC/DC)
POWER RATING:	2W AT 70F
OPERATING TEMP:	0-160F



<small>UNLESS OTHERWISE SPECIFIED: UNITS ARE IN INCHES AND TOLERANCES ON DIMENSIONS ARE IN INCHES</small> X = ±.03 .XX = ±.01 .XXX = ±.005 DEG. = ±1° DEG. = ±1° X/X = ± 1/16	DRAWN: CAP DATE: 5/31/2017 SHEET: 1 SCALE: 1:1 SIZE: B	PROJECT: AOA TITLE: DSTR-AOA-1996
	QUANTITY: MATERIAL: Material <not specified>	PART # DSTR-AOA-1996
	A	
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