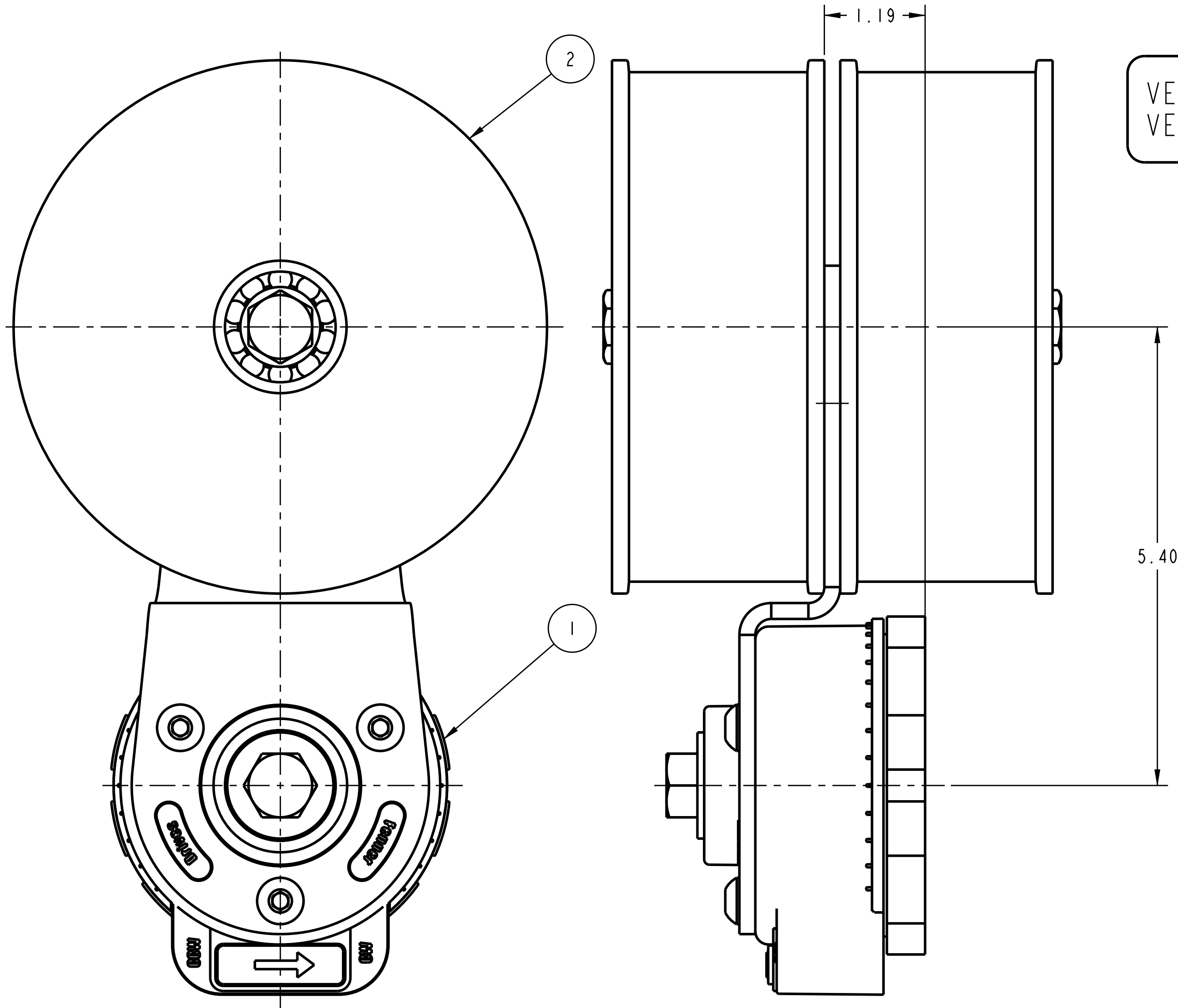


DRAWING NUMBER
10001466

REVISIONS				
REV	DATE	CHANGE	BY	ER#
0	1/12/12	RELEASE FOR PROTOTYPE	NAT	1000089



VENDOR: FENNER DRIVES
VENDOR P/N: RT4100 & F2B6280

BILL OF MATERIAL				
ITEM	QTY.	PART NO.	DESCRIPTION	REV.
1	1	10001466A	TENSIONER ARM	0
2	2	10001466B	IDLER PULLEY	0

DIMENSIONAL TOLERANCES

.X = $\pm .1$
.XX = $\pm .05$
.XXX = $\pm .005$
ANGLES = $\pm 1^\circ$

DO NOT SCALE THIS DRAWING
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REF. DRAWING NO.		MATERIAL	CPP STD 12,003
MODELED_BY NAT			
REF. DRAWING STANDARDS: ANSI Y14.5M, ISO R1101		ALL DIMENSIONS: INCH [MILLIMETER]	
CUMMINS POWER PRODUCTS		NEW HUDSON, MICHIGAN	
DRAWN BY NAT	DATE 1/12/12	PART NAME/APPLICATION TENSIONER, V-BELT	SHEET 1 OF 1
CHK'D	DATE		DRAWING NO.
APP'D	DATE	SCALE: 1.000	10001466