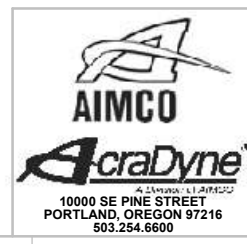
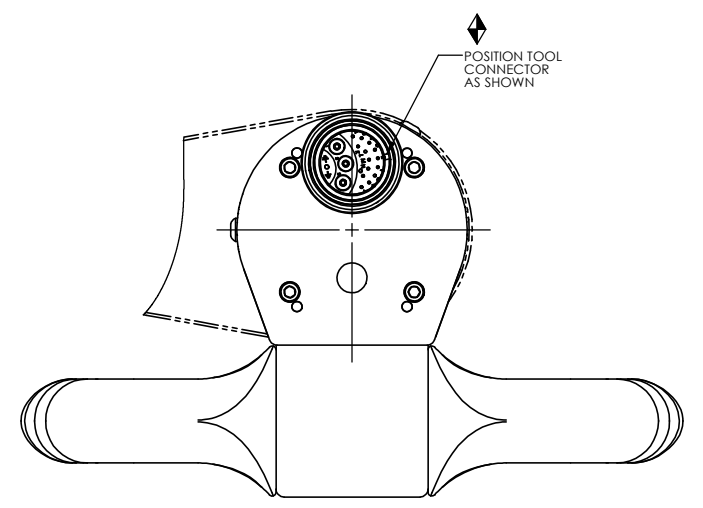
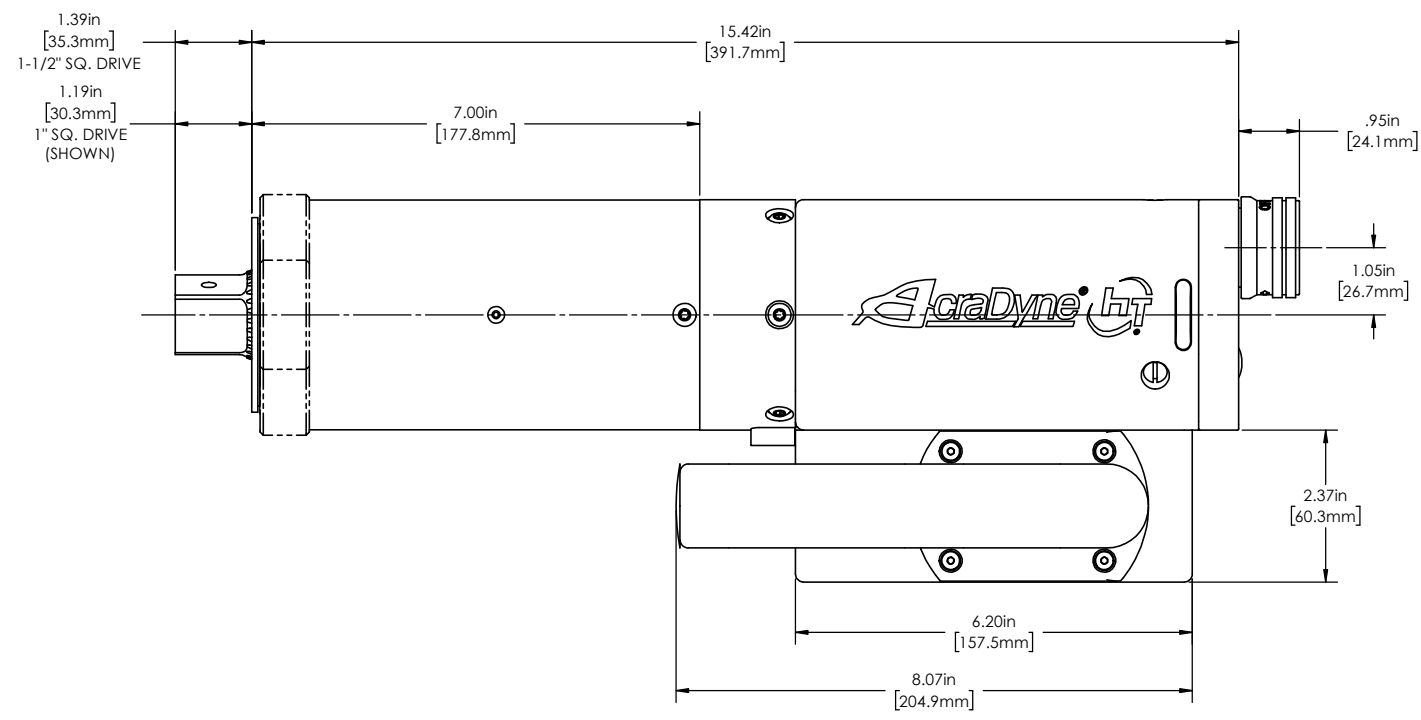
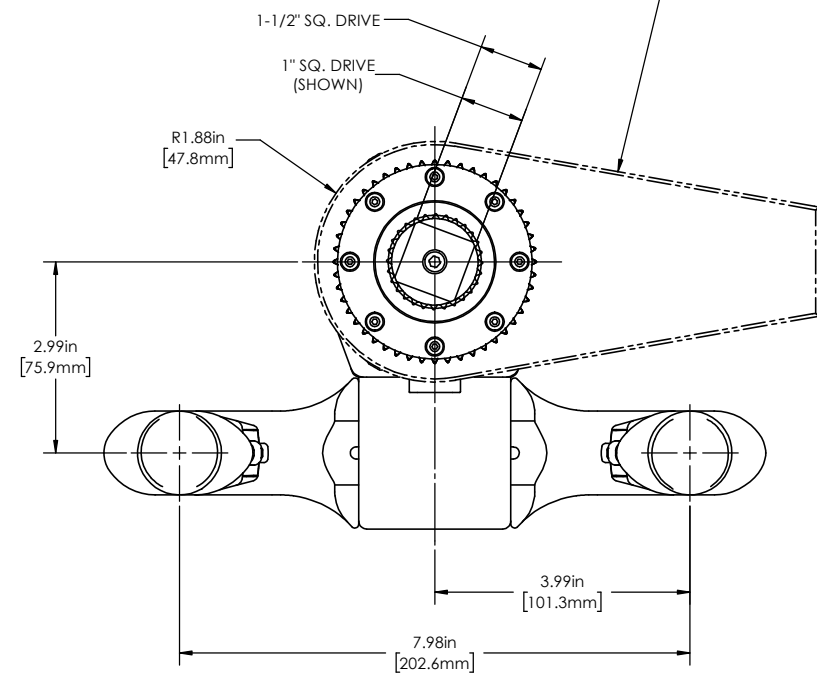


MODEL NO.	SQ. DRIVE
AEJ4B884200BDL	1-1/2"
AEJ4B884200B1DL	1"
AEJ4B885000BDL	1-1/2"
AEJ4B885000B1DL	1"
AEJ4W885000BDL	1-1/2"
AEJ4W885000B1DL	1"

NOTE:
REACTION BAR GEOMETRY
TO CHANGE DEPENDING
ON REACTION BAR CHOSEN



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REVISION LEVEL	REVISION RELEASE DATE	DESCRIPTION OF CHANGES MADE TO PART	ECN #	AUTHOR/ APPROVAL
REVISION BLOCK				

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES
DIMENSIONS AND TOLERANCING PER ANSI Y14.5
SURFACE ROUGHNESS PER ANSI Y14.36

BLOCK TOLERANCING PER DECIMAL:
X = ±.030 XX = ±.010 .XXX = ±.005 .XXXX = ±.0005
ANGLE = ±0° 30'

REMOVE BURRS AND SHARP EDGES: R.015 MAX
MACHINE SURFACE FINISH: 125 RMS OR BETTER

DRAWINGS AND TECHNICAL DOCUMENTS CONTROLLED BY:
ACRADYNE MECHANICAL ENGINEERING

**DUAL LEVER
"J" HANDLE NUTRUNNER
W/SLIP RING CLUTCH
8000-SERIES**

SIZE	PART / DRAWING NUMBER	REVISION
D	AEJ4 88	B DL A
SCALE: 1:8	DO NOT SCALE DRAWING	SHEET 2 OF 2