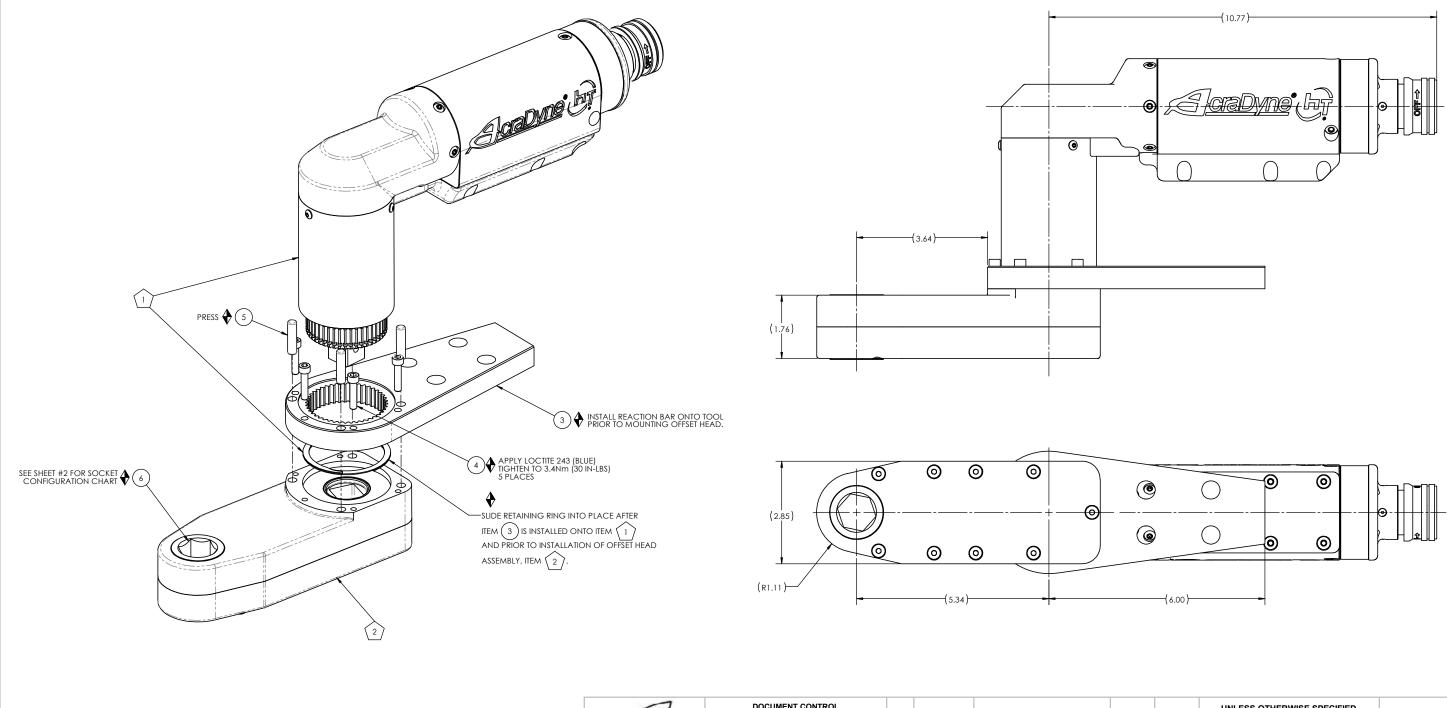
MODEL NO.	TOOL	DESCRIPTION
AEF4N66250B-NP	AEF4N66250B	FIXTURED ANGLE NUTRUNNER W/OFFSET GEARHEAD, 250Nm
AEF4N66425B-NP	AEF4N66425B	FIXTURED ANGLE NUTRUNNER W/OFFSET GEARHEAD, 425Nm
AEF4N66625B-NP	AEF4N66625B	FIXTURED ANGLE NUTRUNNER W/OFFSET GEARHEAD, 625Nm
AEF4N66625B-NP	AEF4N66625B	FIXTURED ANGLE NUTRUNNER W/OFFSET GEARHEAD, 825F

SEE SHE CONFI

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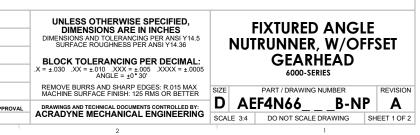
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	PORTLAND, OREGON 97216 503.254.6600	TO ACRADYNE/AIMCO IMMEDIATELY UPON DEMAND.		REVISION BLOCK		
	10000 SE PINE STREET	CONTAINED HEREIN WILL NOT BE DISCLOSED TO OTHERS, (C) IT WILL NOT BE REPRODUCED, AND (D) IT WILL BE RETURNED				APP
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COMMENTS	ITEM NO.	PART NUMBER	QTY.	DESCRIPTION	
	1	SEE CHART	1	FIXTURED ANGLE NUTRUNNER	]
	2	31845	1	OFFSET HEAD ASM., 625 Nm	
	3	27320	1	REACTION BAR, OFFSET HEAD, 500 Nm	
	4	26789	5	SCREW, SHC, 10-32 x 7/8, STEEL, BLACK OXIDE	
	5	25309	4	DOWEL PIN, 1/4 X 1, STEEL	F
HEET #2 FOR SOCKET FIGURATION CHART	6	31839	1	GEAR, OUTPUT, 23T, OFFSET HEAD 625Nm	
					1



BASE ASSEMBLY DOT	SOCKET BASE	COLUMN 1	EXTENSION SIZE	COLUMN 2	SOCKET SIZE	COLUMN 3
AEF4N66B-NP .	X	SOCKET TYPE	X	EXTENSION LENGTH	X	HEX SIZE
		31839 SOCKET				
	A	SINGLE HEX	A	NO EXTENSION	A	17mm
	В	DOUBLE HEX	В	3mm EXTENDED	В	18mm
	С	SURFACE DRIVE	С	6mm EXTENDED	С	19mm
	D	MALE SQUARE DRIVE	D	9mm EXTENDED	D	20mm
			E	12mm EXTENDED	E	21mm
			F	15mm EXTENDED	F	22mm
			G	18mm EXTENDED	G	23mm
			H	21mm EXTENDED	H	24mm
				24mm EXTENDED		
			J	30mm EXTENDED	I	1/4"
					J	5/16"
					K	3/8"
					L	7/16"
					M	1/2"
					N	9/16"
					0	5/8''
					Р	11/16"
					Q	3/4"
					R	13/16"
					S	7/8''
					Т	15/16"
					Z	3/4" SQ. DR.

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**EXAMPLE PART NUMBER:** AEF4N66425B-NP.CEH = SURFACE DRIVE, 12mm EXTENDED, 24mm HEX

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AIMCO	ENGINEERING PRIOR TO USE OR FABRICATION. THE CONTROLLED VERSION OF THIS DOCUMENT IS ELECTRONICALLY MAINTAINED. PROPRIETARY AND CONFIDENTIAL	-				BLOCK TOLERANCING PER DE
	THIS DRAWING CONTAINS INFORMATION STRICTLY					ANGLE = $\pm 0^{\circ} 30'$
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10000 SE PINE STREET PORTLAND, OREGON 97216	CONTAINED HEREIN WILL NOT BE DISCLOSED TO OTHERS, (C) IT WILL NOT BE REPRODUCED, AND (D) IT WILL BE RETURNED	REVISION REVISION LEVEL RELEASE DATE	DESCRIPTION OF CHANGES MADE TO PART		UTHOR/ PROVAL	DRAWINGS AND TECHNICAL DOCUMENTS CONTRA
503.254.6600	TO ACRADYNE/AIMCO IMMEDIATELY UPON DEMAND.		<b>REVISION BLOCK</b>		4	ACRADYNE MECHANICAL ENGI
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