





## REACTION BAR HEX AND THREAD DETAIL VIEW

REVISION BLOCK



By Carnell at 10:07 am, Feb 28, 2023



DOCUMENT CONTROL PRINTED COPIES OF THIS DOCUMENT ARE CONSIDERED TO BE UNCONTROLLED DOCUMENTS. HOLDERS ARE RESPONSIBLE FOR VERIFYING THE CURRENT REVISION LEVEL WITH PURCHASING OR REOINEERING PRIOR TO USE OF APABRICATION. THE CONTROLLED VERSION OF THIS DOCUMENT IS ELECTRONICALLY MAINTAINED.		
PROPRIETARY AND CONFIDENTIAL THIS DRAWING CONTAINS INFORMATION STRICTLY CHARLES AND		
TO ACRADYNE/AIMCO IMMEDIATELY UPON DEMAND.		REVISION BLO

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

REMOVE BURRS AND SHARP EDGES: R.015 MAX MACHINE SURFACE FINISH: 125 RMS OR BETTER DRAWINGS AND TECHNICAL DOCUMENTS CONTROLLED BY:
ACRADYNE MECHANICAL ENGINEERING

SIZE	PART / DR	AWING NU	MBER
D	AES3	3	_CV

REVISION C SCALE 1:4 DO NOT SCALE DRAWING SHEET 2 OF 2

INLINE NUTRUNNER
3000 SERIES - GEN 3C