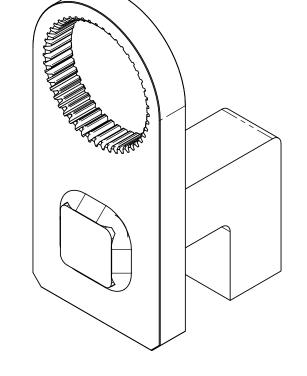
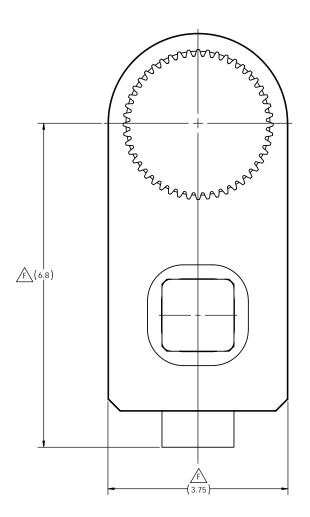
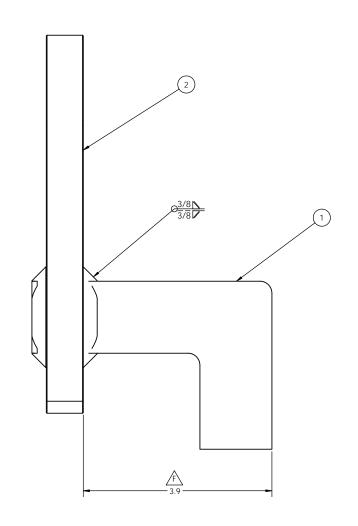
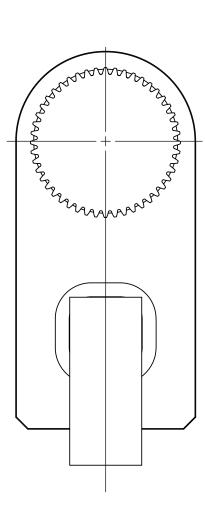
2			1	1			
	COMMENTS	ITEM NO.	PART NUMBER	QTY.	DESCRIPTION		
		1	25987	1	EXTENDED LENGTH HT REACTION ARM		
		2	25988	1	REACTION BAR, SINGLE END		









\*\*USE ER90S B3 FILLER ROD\*\* -PERFORM WELD ON PARTS PRE-HEATED TO 400-600  $^{\circ}\text{F}$  -POST WELD PEENING REQUIRED FOR WELD AREA

FINISH: PAINT OR POWDERCOAT OHSA YELLOW - MASK INTERNAL GEAR MATING PART: 25353



UNCONTROLLED DOCUMENTS. HOLDERS ARE RESPONSIBLE FOR VERIFYING THE CURRENT REVISION LEVEL WITH PURCHASING OR REGISTER OF VERIFYING THE CURRENT REVISION LEVEL WITH PURCHASING OR ENGINEERING PRIOR TO USE OR FABRICATION. THE CONTROLLED VERSION OF THIS DOCUMENT IS ELECTRONICALLY MAINTAINED.  PROPRIETARY AND CONFIDENTIAL THIS DRAWING CONTAINS INFORMATION STRICTLY CONFIDENTIAL TO ACRADIVAGAMOC, IN THE ABSENCE OF EXPRESSED WITHER PERMISSION, ACRADYMECHANICA OF THE ABSENCE OF EXPRESSED WITHER PERMISSION, ACRADYMECHANICA OF THE ABSENCE OF EXPRESSED WITHER PERMISSION ACRADYMECHANICA OF THE ABSENCE OF THE ABSEN	ACF
UNCONTROLLED DOCUMENTS. HOLDERS ARE RESPONSIBLE FOR VERFYING THE CURRENT REVISION LEVEL WITH PURCHASING OR BEGINEERING PRIOR TO USE OR FARRICATION. THE CONTROLLED VERSION OF THIS DECUMENT IS ELECTRONICALLY MAINTAINED.  PROPRIETARY AND CONFIDENTIAL THIS DRAWING CONTAINS INFORMATION STRICTLY CONFIDENTIAL TO ACRADYNE/AIMOC IN THE ASSENCE OF EXPRESSED WRITTEN PERMISSION, ACRADYNE/AIMOC OF THE RESPONSION OF THE PERMISSION ACRADYNE/AIMOC	DR.
UNCONTROLLED DOCUMENTS. HOLDERS ARE RESPONSIBLE FOR VERFIYING THE CURRENT REVISION LEVEL WITH PURCHASING OR ENGINEERING PRIOR TO USE OR FABRICATION. THE CONTROLLED VERSION OF THIS DOCUMENT IS ELECT RONICALLY MAINTAINED.  PROPRIETARY AND CONFIDENTIAL THIS DRAWING CONTAINS INFORMATION STRICTLY CONFIDENTIAL TO ACRADYNEAMORD. IN THE ABSENCE	RE MA
UNCONTROLLED DOCUMENTS. HOLDERS ARE RESPONSIBLE FOR VERIFING THE CURRENT REVISION LEVEL WITH PURCHASING OR ENGINEERING PRIOR TO USE OR FABRICATION. THE CONTROLLED VERSION OF THIS DOCUMENT IS ELECTRONICALLY MAINTAINED.	
UNCONTROLLED DOCUMENTS, HOLDERS ARE RESPONSIBLE FOR VERIFYING THE CURRENT REVISION LEVEL WITH PURCHASING OR	В
PRINTED COPIES OF THIS DOCUMENT ARE CONSIDERED TO BE	DI
DOCUMENT CONTROL	

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

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

DRAWINGS AND TECHNICAL DOCUMENTS CONTROLLED BY: ACRADYNE MECHANICAL ENGINEERING

SCALE

REACTION BAR, DEEP SOCKET
8000 SERIES

	PART / DRAWING NUMBER	REVISION	
	25275		F
ı	E 1:1 DO NOT SCALE DRAWING	SH	FET 1 OF