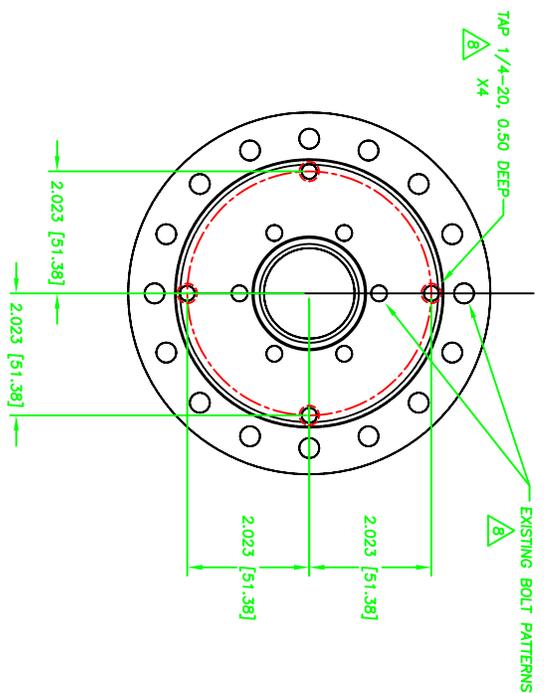
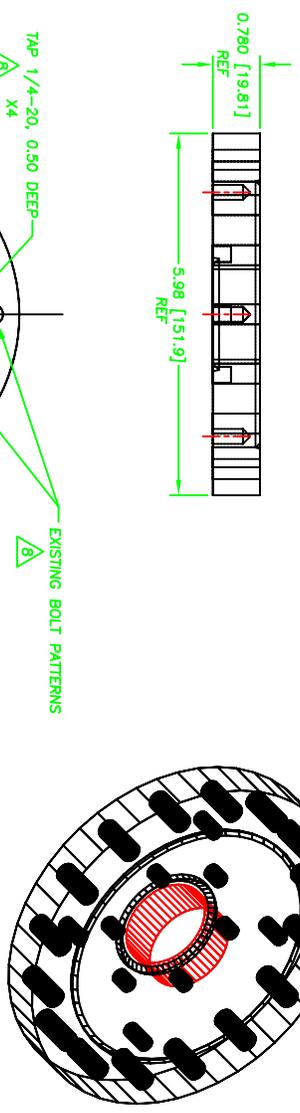


REV	DESCRIPTION	DATE	BY	CHKD	APPV'D
A	INITIAL RELEASE	T.S.	5/19/27		



- △ ALIGN VERTICALLY WITH EXISTING HOLE PATTERN.
- 7- PROTECT KNIFE EDGES AT ALL TIMES.
  - 6- CLEAN PARTS SHALL BE STORED AND SHIPPED WRAPPED IN OIL FREE ALUMINUM FOIL.
  - 5- LINT -FREE NYLON GLOVES ARE TO BE WORN DURING ASSY.
  - 4- NO FINGER PRINTS ARE PERMITTED.
  - 4- NO HYDROCARBON CONTAMINATION IS PERMITTED.
  - 3- WHEN CLEANING PROCEDURES SEE AFS TECH SPECS # 410201-00093.
  - 2- THIS IS A UHV COMPONENT.
  - 1- MAKE FROM MDC #150016 OF REDUCING FLANGE

NOTES:

4

3

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1

DWG-NUMBER  
NEXT ASSEMBLY

**MHATT-CAT**  
UNIVERSITY OF MICHIGAN-HONOR UNIVERSITY-ALLEN TECHNOLOGIES

DATE	BY	CHKD	APPV'D
09/24	BILL BARG/PNC	09/24	
04/27	T.SANCHEZ	04/27	
04/27	T.SANCHEZ	04/27	

PROJECT: MHATT-CAT HH DC HUBER GONIOMETER ASSY FLANGE- MOTOR MOUNT

DWG-NUMBER: 7HM-15204 P A

SCALE: 1:1

SHEET 1 OF 1