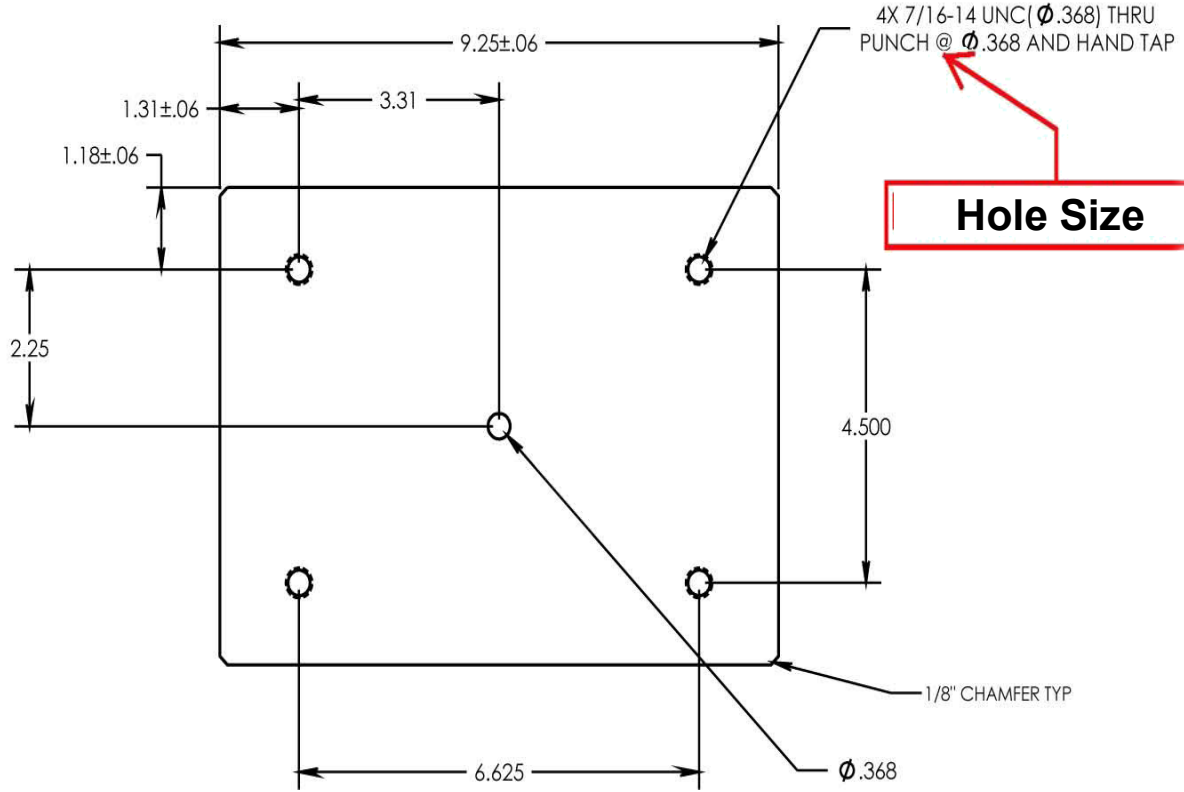


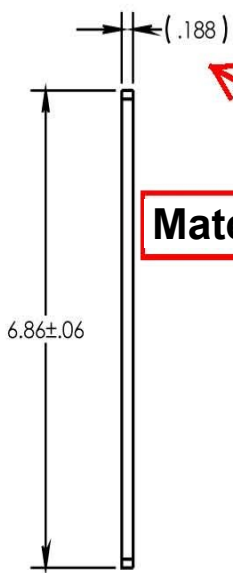
Sample Dimensional Print

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	ORIGINAL CADFILE	11/16/07	STEVE S.



Hole Size

Material Thickness



- NOTES:
- This is an in house MWI print used for MFG purposes, derived from cadfile and customer requirements.
 - Deburr all sharp edges and corners as needed.

Finish

Material

1604-XX	1604-XX	<small>UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:</small> <small>FRACTIONS DECIMALS ANGLES</small> <small>1/16 .003 ±.06 1/16 ±.03</small> <small>MATERIAL 3/16 HRS. DEBURRED AND OILED</small> <small>FINISH NONE</small> <small>DO NOT SCALE DRAWING</small>	<small>CAD GENERATED DRAWING. HARD COPY GENERATED 11/27/2007 DO NOT MANUALLY UPDATE</small> <small>APPROVALS</small> <small>DATE</small> <small>DRAWN</small> <small>CHECKED</small> <small>RESP'NG</small> <small>MFG ENG</small> <small>QUAL ENG</small>	Sample Company	
1603-XX	1603-XX			TOP PLATE	
1602-XX	1602-XX			TOP PLATE	
1601-XX	1601-XX			TOP PLATE	
NEXT ASSY	USED ON			TOP PLATE	
APPLICATION		DO NOT SCALE DRAWING	QUAL ENG	SIZE B	DWG. NO. 032816
				CAD FILE:	SHEET 1 OF 1