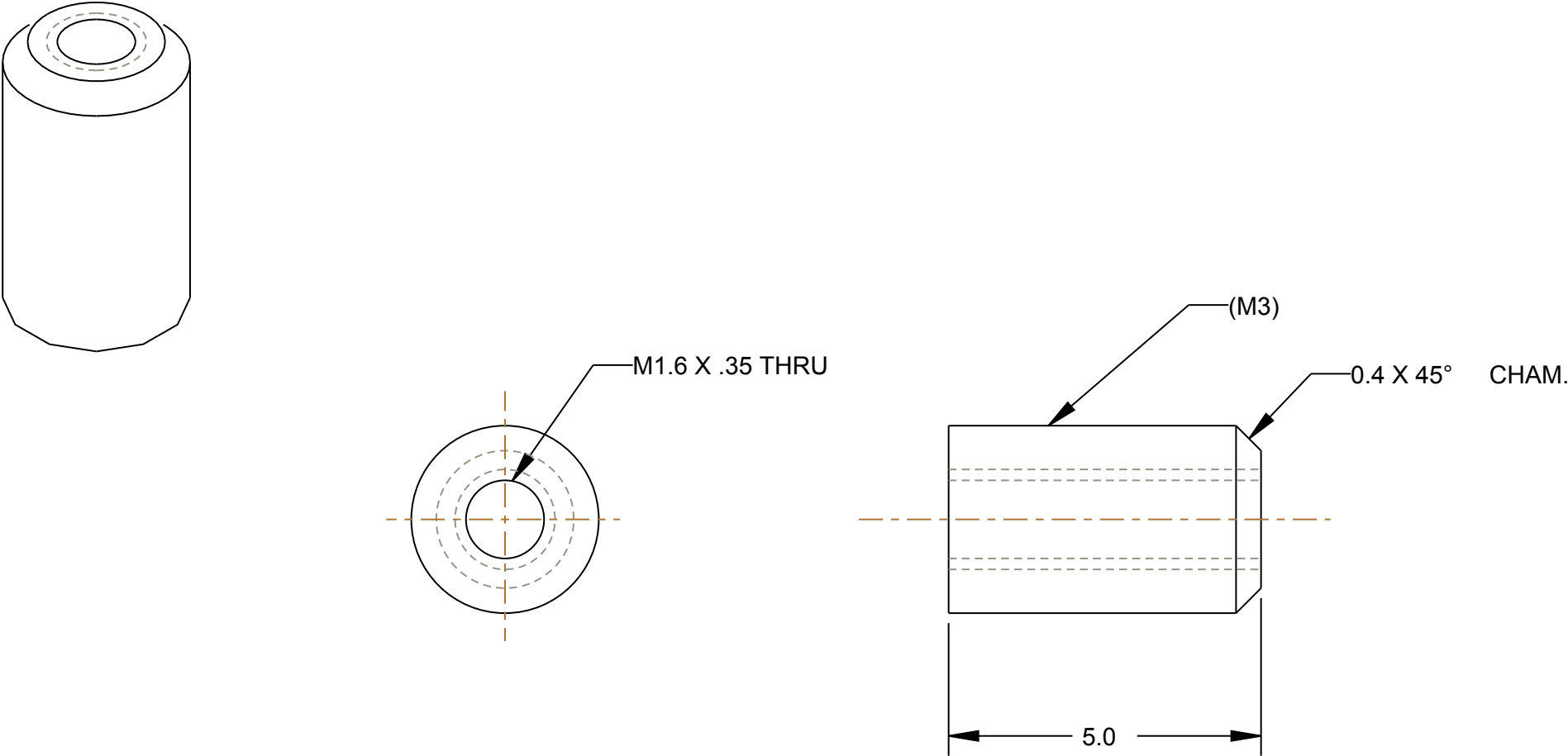


	4	3	2	1				
D				REVISIONS				
				ECO/ECR#	REV.	DESCRIPTION	DATE	CHANGED BY
				A				
C								
B	NOTES: 1. MAKE FROM ST STL M3 STUDDING.							
A	<p><u>CONFIDENTIALITY OF PROPRIETARY INFORMATION</u></p> <p>These drawings and technical specifications are the sole property of Humanetics Innovative Solutions, Inc. and are deposited with the Secretary General of the United Nations to support the process of developing a UN Regulation or UN Global Technical Regulation . Except for commenting purposes pursuant to this process, the drawings and technical specifications shall not be copied or used for any other purpose without the written consent of Humanetics Innovative Solutions, Inc.</p>							
		3		2		1		

ITEM NO.	QTY	PART NO.	DESCRIPTION
PART LIST			
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE INMILLIMETERS TOLERANCES ARE: DECIMALS: ANGLES: MACHINED: X ± 0.5 ±0.5 ° 1.6 X.X ± 0.2 X.XX ± 0.1 X.XXX ± 0.01		THIRD ANGLE PROJECTION DO NOT SCALE	
DEBUR AND BREAK ALL SHARP EDGES DIMENSION LIMITS HELD AFTER PLATING		APPROVALS	DATE
MATERIAL SEE NOTES		DRAWN B. KIMES	08-Nov-13
HEAT TREAT		CHECKED	
FINISH		ENGINEERING. CAD	
		QTY/DUMMY: 3	SCALE 10.000

UN: MUTUAL RESOLUTION (M.R.1)	
DRAWING TITLE:	
THREADED INSERT, M1.6 (M3 O.D.)	
FLEX PLI UN	
SIZE A3	DWG NOs. ECE/TRANS/WP.29/1101/Add.3/Drg 51
	133-5312
REV A	
SHEET 1 OF 1	