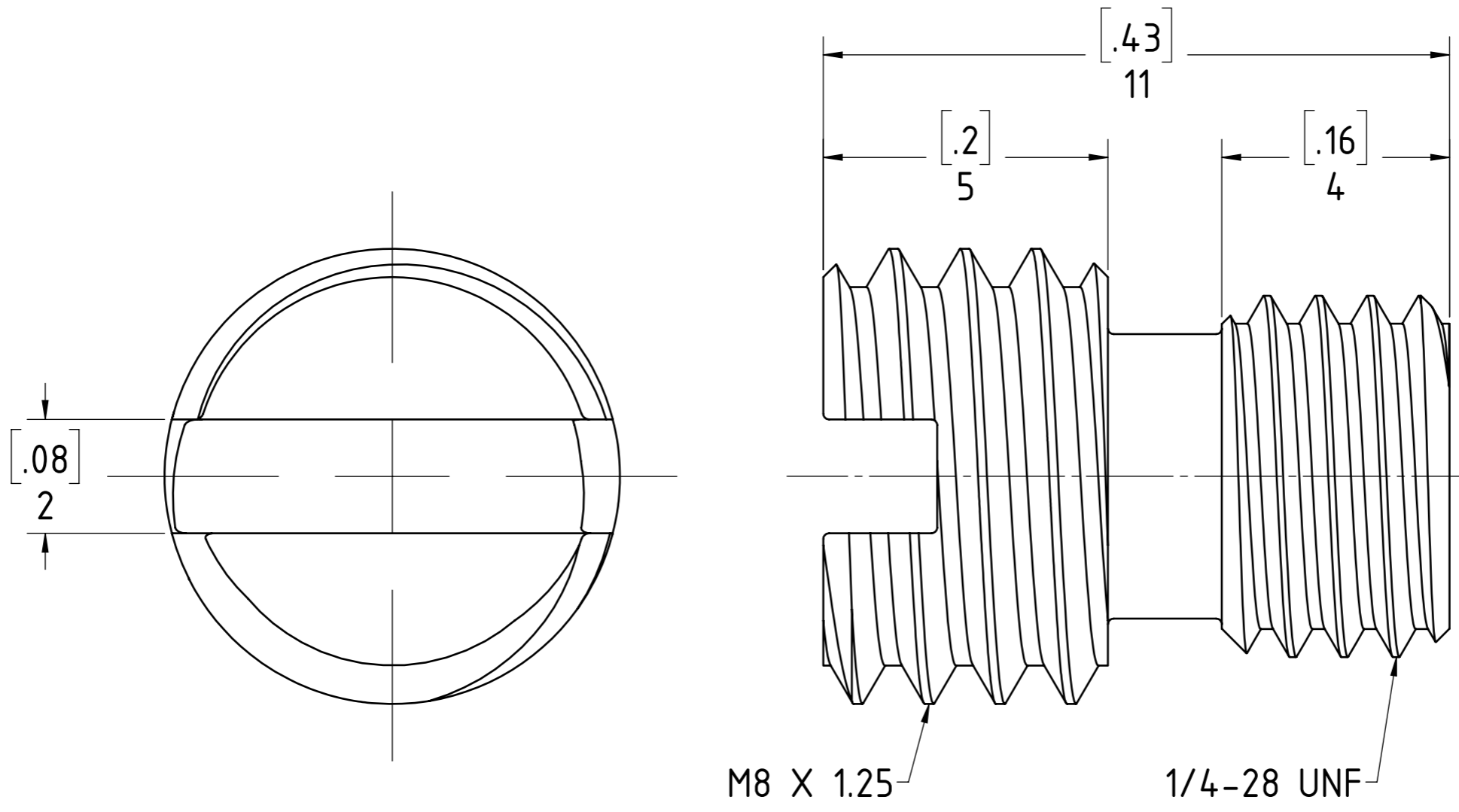

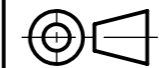



REVISION TABLE						
REV.	ZONE	DESCRIPTION	DRAFTER	ECO No	DATE	REQUESTOR
1		1st ISSUE	H. Bouwhuis	ECO-476454	28-Jan-2022	D. Matthews



FOR REFERENCE ONLY, CHECK LATEST REVISION BEFORE USE.		 7 COBHAM RD WIMBORNE BH21 7PE UNITED KINGDOM												
FIRST ISSUE DATE 28-JAN-2022	NEITHER THIS PRINT NOR THE INFORMATION CONTAINED HEREON IS TO BE USED AGAINST THE INTERESTS OF SENSATA TECHNOLOGIES OR AGAINST THE INTERESTS OF ANY OF ITS AFFILIATED COMPANIES OR WHOLLY OWNED SUBSIDIARIES.													
FIRST DRAWN BY L. Pope	INTERPRET DIMENSIONING AND TOLERANCING PER BS 8888:2011 UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS.													
ENGINEER D. Matthews	GENERAL TOLERANCES UNLESS OTHERWISE SPECIFIED:													
ENGINEERING SUPERVISOR M. Falco	<table border="1"> <tr> <th>LINEAR</th> <th>ANGLES</th> <th>EDGES</th> </tr> <tr> <td>0 UP TO 6: ± 0.1</td> <td rowspan="3">$\pm 3^\circ$</td> <td rowspan="3">± 0.2</td> </tr> <tr> <td>OVER 6 UP TO 30: ± 0.2</td> </tr> <tr> <td>OVER 30 UP TO 120: ± 0.3</td> </tr> <tr> <td>OVER 120 UP TO -: ± 0.5</td> <td colspan="2">acc. ISO 13715:2000</td> </tr> </table>			LINEAR	ANGLES	EDGES	0 UP TO 6: ± 0.1	$\pm 3^\circ$	± 0.2	OVER 6 UP TO 30: ± 0.2	OVER 30 UP TO 120: ± 0.3	OVER 120 UP TO -: ± 0.5	acc. ISO 13715:2000	
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0 UP TO 6: ± 0.1	$\pm 3^\circ$	± 0.2												
OVER 6 UP TO 30: ± 0.2														
OVER 30 UP TO 120: ± 0.3														
OVER 120 UP TO -: ± 0.5	acc. ISO 13715:2000													
PRODUCT GROUP IoT	DRAWING STATUS: EXPERIMENTAL													
MATERIAL AISI Type 316L stainless steel	DRAWING NUMBER T-605682-009-ENV		REV 1											
GEN. ROUGHNESS $\sqrt{Ra\ 3.2}$ acc. ISO 1302:2002	ESTIMATED WEIGHT 2.57 g.	DO NOT SCALE DRAWING	THIRD ANGLE PROJECTION 											
		DRAWING SIZE A3	SCALE 5:1											
		SOLIDWORKS	SHEET 1 OF 1											

REVISION SYMBOL: 

PROJECT NO: