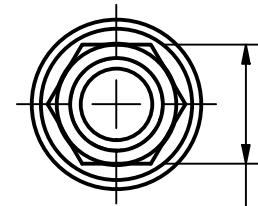
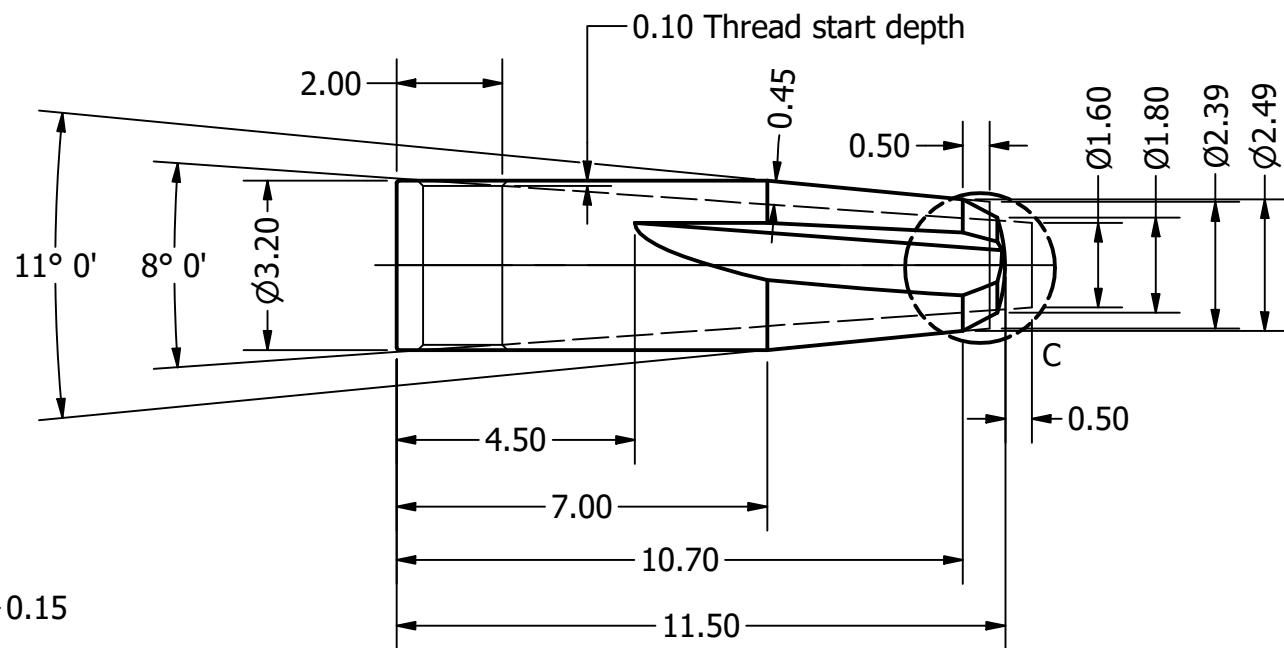
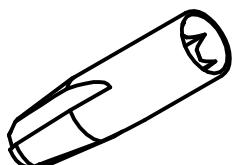


Detail C

NOTE

1. Sharp edges has to be removed by making 0.1R edge blend.
2. Unspecified tolerances are referred to tolerance table.
3. Critical dimension.



$2.23 +0.02 \text{ A/F HEX}$
 -0.00

FOR MISSING DETAILS REFER BASIC DRG NO:												ALL DIAMETERS WITH COMMON CENTERS		ALL POSITIONS		ALL PARALLEL SURFACES		DEV DRG NO:	
												<input checked="" type="checkbox"/> 0.1		<input checked="" type="checkbox"/> 0.1		<input checked="" type="checkbox"/> 0.1			
LINEAR TOLERANCE : UNLESS OTHERWISE SPECIFIED : 0 to 6...±0.05 6 to 120...±0.3 120 to 315...±0.5 30 to 100...±0.2 15 to 1000...±1.0												REMOVE ALL SHARP EDGES		ALL CHAMFERS 0.25AS		ALL FILLET CORNERS 0.2R		ALL PARALLEL SURFACES	
ANGULAR TOLERANCE : ±0.5°																			
ISO 13621:1992 BG 13.02.2002 N-Grade: N1 N2 N3 N4 N5 N6 N7 N8 N9 N10 N11 N12 TRIANGULAR INDICATION: VVVV VVVV VVV FINISH: SUPER FINISH GROUND FINISH SMOOTH TURNED MEDIUM ROUGH NO. 1 DRAWN BY: Annappa.M.A 19-05-2025 CHECKED BY: Annappa.M.A 19-05-2025 APPROVED BY: Hariprasad 19-05-2025												MATERIAL : TA1-1-050		TREATMENT :		TITLE : Ø3.20 X11.5 IMPLANT		SHEET NO : 1 OF 1	
ACTIVITY NAME DATE QTY : DRAWN DRAWN BY: Annappa.M.A 19-05-2025 CHECKED CHECKED BY: Annappa.M.A 19-05-2025 APPROVED APPROVED BY: Hariprasad 19-05-2025												SCALE :							
												FIRST ANGLE PROJN.		DRG NO : D-DT-IM-01-115-32		REV NO : R0			