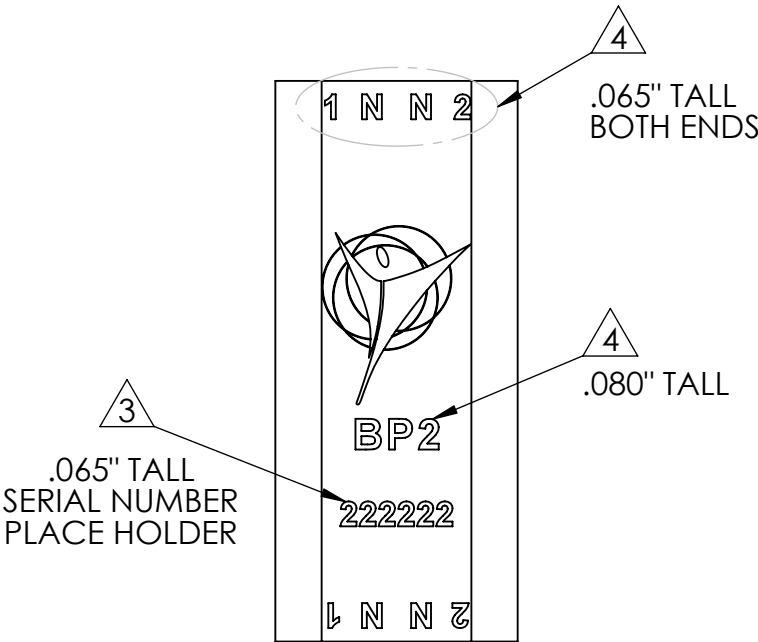
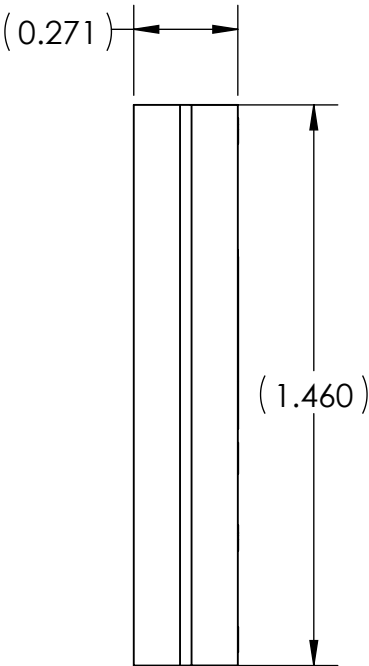
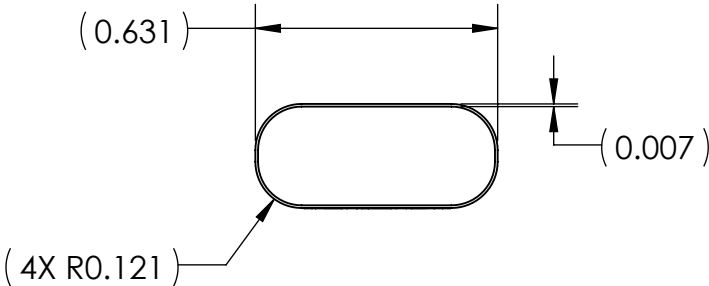

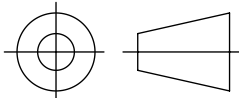


Item No.	Part No.	Description
1	NNP-DWG-130-001-000	Remote Module, Case



- NOTES:
1. MARK CAN AS SHOWN. ICON AND FONT FILLED SOLID DARK GRAY TO BLACK
  2. THE CAN CONTOUR AND TANGENCY LINES ARE DEPICTED FOR REFERENCES AS PHONTOM LINES AND ARE NOT PART OF THE MARKING
  3. FONT IS ARIAL REGULAR
  4. FONT IS ARIAL BOLD
  5. ALL LASER MARKING TO BE VISUALLY CENTERED LEFT TO RIGHT ON CAN
  6. LASER MARKING SHOULD BE CLEAR AND LEGIBLE AT 12-18 INCHES TO THE UNAIDED EYE

<div> Open source implantable devices</div>				
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DO NOT SCALE DRAWING  INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5M - 2018  DIMENSIONS IN INCHES UNLESS OTHERWISE SPECIFIED			THIRD ANGLE PROJECTION 	
MATERIAL Titanium Grade 1			FINISH	
DOC. NAME  Remote Module, Case, BP2 Marking				
PROJECT NNP	DATE 8/9/2024	SIZE  <b>B</b>	DOC. NUMBER  NNP-DWG-160-001-000	REV  1.0
SHEET 1 OF 1	SCALE 2:1			