

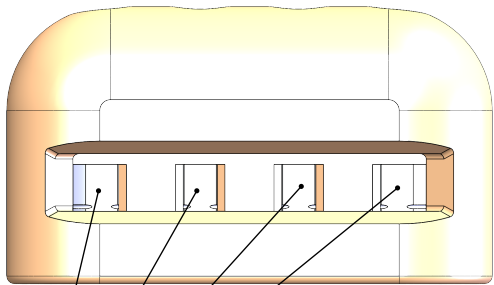
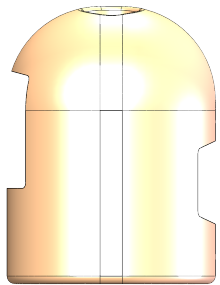
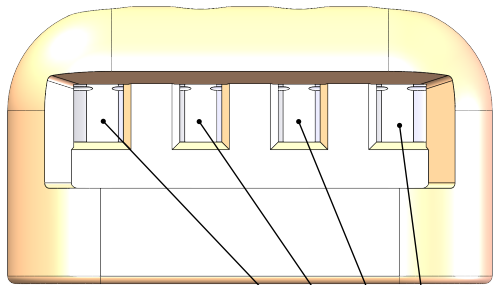
4

3

2

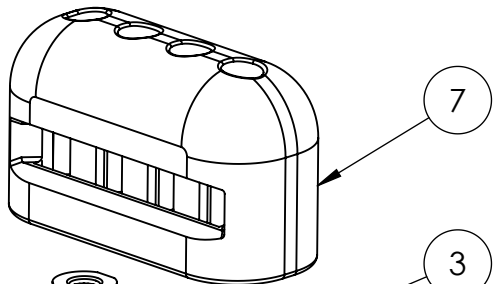
1

Item NO.	QTY.	Part NO.	Decsription
1	8	NNP-DWG-130-006-000	Remote Module, Header, Gasket
2	AR	NNP-MAT-150-007-000	EPO-TEK 730
3	4	NNP-DWG-135-003-000	SA, BalSeal, CCW
4	4	NNP-DWG-135-002-000	SA, BalSeal, CW
5	4	NNP-DWG-130-005-000	Internal Cavity Single Seal
6	1	NNP-DWG-130-004-000	Remote Module, Pre-Molded Header Cap
7	1	NNP-DWG-130-003-000	Remote Module, Pre-Molder Header Body



WINDOWS

WINDOWS



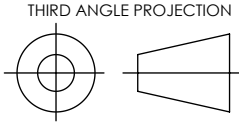
SLOTS

- NOTES:
- ASSEMBLE HEADER AS SHOWN BEING CAREFUL TO FOLLOW COMPONENT OREINTATIONAS DESCRIBED IN THE FABRICATION PROCEDURE.
 - A. INNER DIAMETER OF ITEM 5 MUST BE CONCENTRIC WITH ITS OUTER DIAMTER
 - B. ITEM 5 SHALL NOT BE VISIBLE IN WINDOWS OF ITEM 7
 - C. ITEM 2 MUST NOT BE VISIBLE IN SLOTS OF ITEM 6
 - D. ALL BORES MUST PASS DEPTH GAUGE 81-2046 WHEN ASSEMBLED



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INTERPRET DIMENSIONS AND TOLERANCES PER
ASME Y14.5M - 2018
DIMENSIONS IN INCHES UNLESS OTHERWISE SPECIFIED



MATERIAL

FINISH

DOC. NAME
SA, Remote Module, Header

PROJECT NNP	DATE 8/13/2024	SIZE B	DOC. NUMBER NNP-DWG-135-005-000	REV 1.0
SHEET 1 OF 1	SCALE 4:1			