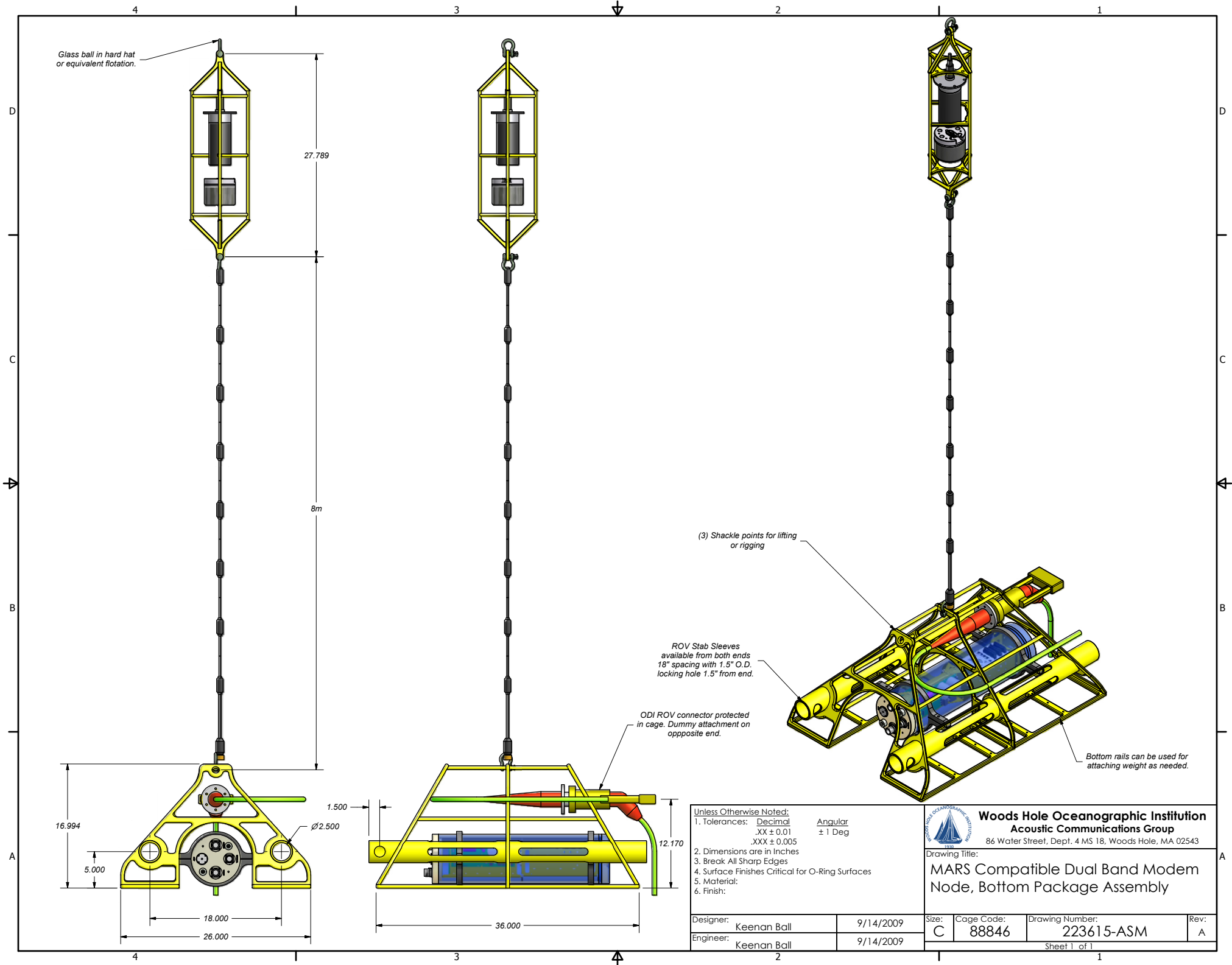




- Unless Otherwise Noted:
1. Tolerances: Decimal
.XX ± 0.01
.XXX ± 0.005
 2. Dimensions are in Inches
 3. Break All Sharp Edges
 4. Surface Finishes Critical for O-Ring Surfaces
 5. Material:
 6. Finish:

Angular
 ± 1 Deg



Woods Hole Oceanographic Institution
Acoustic Communications Group
86 Water Street, Dept. 4 MS 18, Woods Hole, MA 02543

Drawing Title:
MARS Compatible Dual Band Modem Node, Bottom Package Assembly

Designer:	Keenan Ball	9/14/2009
Engineer:	Keenan Ball	9/14/2009

Size:	C	Cage Code:	88846	Drawing Number:	223615-ASM	Rev:	A
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