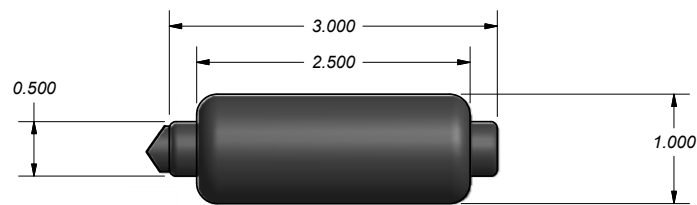
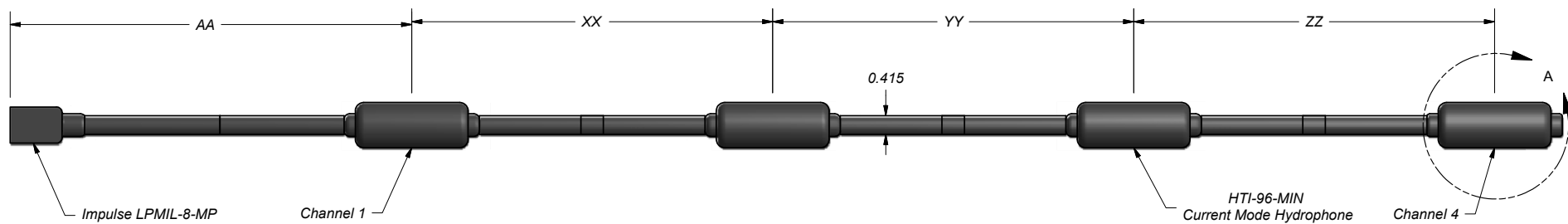


4 3 2 1




DETAIL A
SCALE 0.88 : 1

Hydrophone Specifications:

Supply Voltage: 9V-15V
 High Pass Cut Off Frequency: 1kHz
 Sensitivity: -165dB re 1uPa
 Configuration: Current Mode

Typical Geometry: AA = 27 Inches, XX, YY, ZZ = 8 Inches

Unless Otherwise Noted: 1. Tolerances: <u>Decimal</u> <u>Angular</u> .XX ± 0.01 ± 1 Deg .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:		 Woods Hole Oceanographic Institution Acoustic Communications Group 86 Water Street, Dept. 4 MS 18, Woods Hole, MA 02543	
Designer: Keenan Ball 4/20/2009 Engineer: Keenan Ball 4/20/2009		Drawing Title: 4 Element HTI-96-MIN (CM) Inline Array	
Size: B	Cage Code: 88846	Drawing Number: 214008-ASM	Rev: A
Sheet 1 of 1			

4 3 2 1