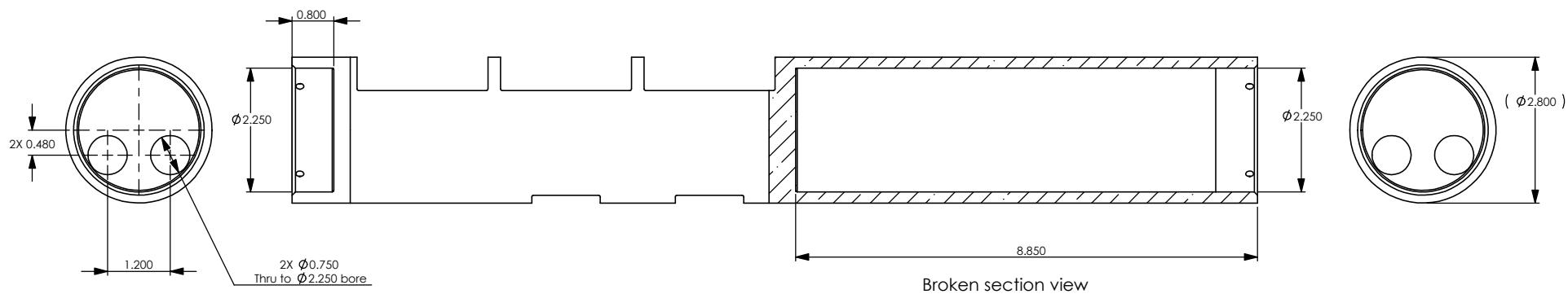


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REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
	INITIAL RELEASE		

Gundrilling Specifications:

2ea = Hole features at $\phi .750$ X Thru to $\phi 2.250$ bore
1ea = Hole feature at $\phi 2.250$ X 8.850 Deep
1ea = Hole feature at $\phi 2.250$ X .800 Deep



MATERIAL:

TITANIUM 6AL4V: Supplied by MBARI

Quantity: = 6 EA

BILL OF MATERIALS

Shop / Q.C.				APPROVALS		DATE		Monterey Bay Aquarium Research Institute MBARI 7700 Sandholdt RD. Moss Landing, CA 95039 PH: (831) 775-1700	
Inspector				DRAWN					
Shop Foreman				ENGINEER				Gundrilling drawing 1002892DWG-001 Housing	
Engineer				CHECKED					
NEXT ASSY Description	NEXT ASSY Number			PROJECT				SIZE B	DWG. NO. 1002892-001
Application				WEIGHT				SCALE 1/2	CAD FILE: MECH ENG ON TORNADO SHEET 2 OF 2