



REVISIONS			
REV.	REV. BY	DESCRIPTION	DATE

Dry Weight = 9.5 lb
Wet Weight = 4.8 lb

T HANDLE FOR ROV OPS
NOT NEEDED FOR ROSETTE

FROM REAGENT ASSEMBLY

HANDLE FOR MOUNTING

FROM REAGENT ASSEMBLY

FROM REAGENT ASSEMBLY

DO NOT SCALE DRAWING			
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL $\pm 1/32$ ANGULAR: MACH $\pm 1^\circ$ BEND $\pm 0.5^\circ$ TWO PLACE DECIMAL $\pm .01$ THREE PLACE DECIMAL $\pm .005$			
MATERIAL VARIOUS			
FINISH			
ENGINEER JAK		DWG. NO. B 100659	
DRAFT		DATE	
SCALE: 1:4		PROJECT: SOLARIS II	
FILE LOCATION \\whim.who.edu\Mechanical\PROJECTS\HANSEL\SOLARIS II\CAD\CONTROLLED\100659 ANALYZER ASSEMBLY\100659 ANALYZER ASSEMBLY		SHEET 1 OF 1	

WOODS HOLE OCEANOGRAPHIC INSTITUTION
WOODS HOLE, MASSACHUSETTS, 02543

TITLE:
**ASSEMBLY DRAWING
ANALYZER ASSEMBLY**

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