

Space Details

Key:	MOOS
Name:	600027_MOOS_Mooring_System
Description:	
Creator (Creation Date):	kgomes (Jun 12, 2008)
Last Modifier (Mod. Date):	kgomes (Jun 12, 2008)

Available Pages

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Home

This page last changed on Aug 27, 2008 by [chma](#).

This is the home page for the 600027 MOOS Mooring Documentation Library. It contains hyperlinks Alfresco where most of the documentation from MTM1 through MTM4/MSE deployments is stored. Always verify the version number of any documentation that is used from this archive document library. Original Solidworks and OrCAD files are not here but .pdf versions usually are. See the Tornado project directory for 600027 for raw CAD files.

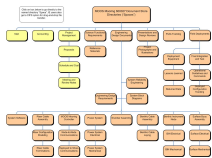
Current Schedule

The 600027 MSE Experiment has ended and the MTM4 mooring recovered. Please see 900820 and 900701 for current MOOS activities.

Science Functional Requirements

[MOOS System Functional Requirements](#)

Project Documentation Link



Comments

The final version of the MTM4/MSE Axial BIN failure report is available in the project library here: [MTM4AxisFailureReport_Rev.3.1.pdf](#)

Posted by [chma](#) at Aug 19, 2008.

The MSE data return report is available in the project library here:

[MSEDataReturnRev.1.9.pdf](#)

This report summarizes the data returned from each instrument on MSE, lists all of the instrument id numbers for each node and contains quick look plots showing the data return history for each instrument. There also is a "lessons learned" section that describes the causes for most of the data gaps and recommendations for improving the data return on future deployments.

Posted by [chma](#) at Sep 08, 2008.
