

Engineering Department

Engineering Change Order (ECO)

ECO #: ECO-50215-001

Effective Date: June 10, 2016

Title: Rotating Manipulator BlueView Float Block Change

Author: KB
Engineering Approval: aeg
Operations Approval: JJV

Date: June 10, 2016
Date: June 10, 2016
Date: July 26, 2016

6/Summary:

The rotating manipulator and blueview assembly was slightly negatively buoyant in freshwater. To fix this issue, the thickness of the Rotating Manipulator Float Block for Blueview (50215) has been updated to increase the buoyancy of the assembly.

Parts Affected:

Part Number	Notes	Removed	Added	Modified
50215	Rotating Manipulator Float Block for BlueView	☐	☐	☒

Detail:

The rotating manipulator and blueview assembly was slightly negatively buoyant in freshwater. To fix this issue, the thickness of the Rotating Manipulator Float Block for Blueview (50215) has been updated to increase the buoyancy of the assembly.

Action Item:

Action	Department	Acknowledgement Initials
Update Drawing for 50215	Engineering	KB
Update part revision in Epicor	Engineering	KB
Notify vendor of change	Engineering	KB

Modified / Referenced Documents:

Document	Current Revision
50215– Rotating Manipulator Float Block for BlueView	C

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