

# **LMS2, Service Bulletin, LASX065**

## **Harness Update**

### **Description of Service Bulletin**

This SB relates to a change in the system harness (P/N: LMS2-LASX065). The revision 2 harnesses have updated connectors which provide greater reliability (mating force and environmental) as well as improved manufacture speed and yield.

### **Affected Components**

- LMS2-LASX065 – System Harness

### **Compliance Requirements**

Information Only

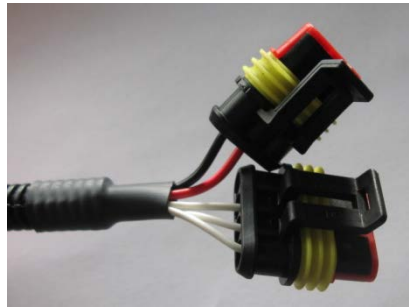
### **Action Required**

All installers should be aware of the changes to the connectors.

- The Forward/Reverse harness still contains blue and green wires; however it is fitted with a 3 pin male connector with female terminals. Position 3 is for the stabiliser (when fitted). It mates with a 3 pin female connector with male terminals in the system harness.



- The control panel harness is a 4 pin female connector with male terminals. The harness is still fitted with orange, purple and yellow wires. It mates with a 4 pin male connector on the system harness.



The camera power connector is fitted with a 2 pin connector.

## Additional Notes

Please visit <http://sil3.com.au/lms2/> for further information.