



Load Systems International Inc.

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Nemko Canada Inc
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MBR100 and MBR105 functionality description

The function of these products is to display the measurement values of up to two Trimble Lifting Solutions (TLS) sensors to an operator. A user settable limit allows defining and monitoring the alarm conditions. On the MBR105 model, a lockout output is also triggered when an alarm occurs.

The radio transmits at 13dBm maximum power into a 2dBi gain antenna. The software defined center frequency can be between 903 and 927 MHz with a factory default at 916MHz.

Both products are intended for lifting system.

Signature: _____

A handwritten signature in blue ink, appearing to be "E. Beaulieu", written over a horizontal line.

Date: November 24th, 2015

Name: Éric Beaulieu

Title: Research, Prototype and Technology Manager