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REVISION

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REVISION

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3/11/2010

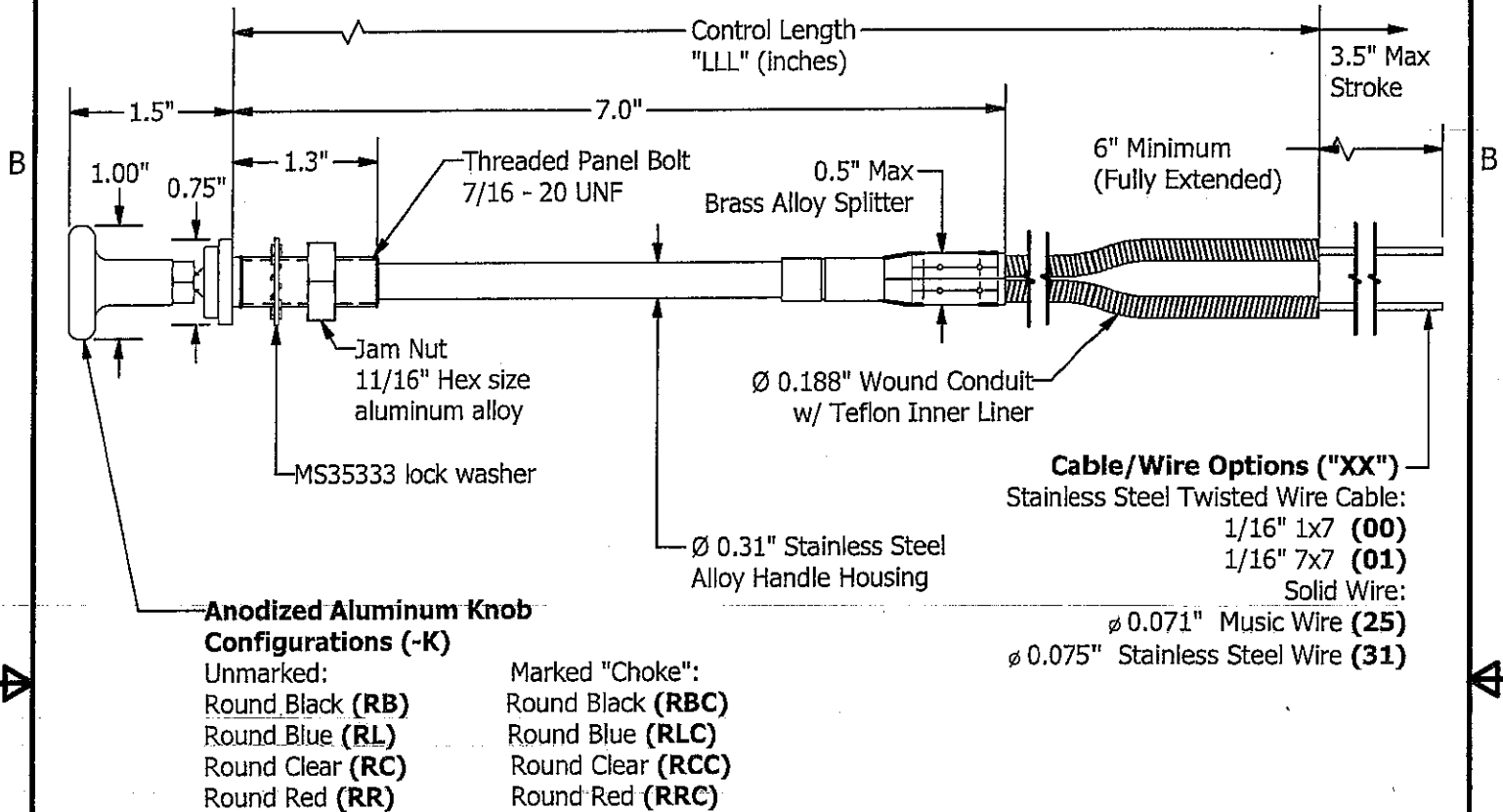
ORIGINAL

A

5/28/2010

See Revision Sheet

P/N: MCC1XXDLLL Series Dual Controls



Specifications:

Part Numbers MCC1XXDLLL-K where:

"XX" = cable/wire type option as shown

"LLL" = part length as shown

-K = knob configuration as shown

Travel (stroke): 3.5" Maximum

Design Work Loads:

Push: 10 lbs maximum*

Pull: 25 lbs maximum

Operating Temp: -65° to 450° F

* Push loads apply to controls with solid wire only and depend on wire diameter, length of trimmed wire (unsupported by conduit), geometry of the wire rigging, and the actuator configuration.

Project Engineer: <i>[Signature]</i>	Engineering Manager: <i>[Signature]</i>	Quality Manager: <i>[Signature]</i>	Manufacturing Manager: <i>[Signature]</i>
Date: 5/28/10	Date: 6/1/10	Date: 6-1-10	Date: 6-1-10

McFarlane		McFarlane Aviation, Inc. 696 East 1700 Road Baldwin City, Kansas 66006	
Title: McFarlane Dual Controls			
Size: A	Scale: NA	Drawn: BWM	Sheet: 1 of 1
Part Number: 6443		Drawing Number: 6443	
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