



¹/₂" Button Installation/Check Kit

Reorder Information

Part Number		Description
1	PA-BSPK-CAS	Carrying Case
2	MA-0127-BLK	1/2" Button Test Block
3	MA-0127-PLG	¹ ⁄ ₂ " Button Gauge Plug
4	89-0127-TL1	Carbide End Mill



Pocket Milling Instructions

Step One:

Rough mill sensor pocket to -.010" from finish size and rough mill cable slot to print

Step Two:

Add .020" DP x DIA +1/8" C'Bore (spot face) to pocket noted * at right

Step Three:

Finish mill sensor pocket with 5/16" DIA Dead Sharp 4-fluted end mill by circular interpolation to size. Note MAX internal corner radius. RJG Part Number: 89-0127-TL1

Step Four:

Check with RJG ½" gauge plug RJG Part Number: MA-0127-PLG











Bury the sensor wire. It should go straight into the mold from the bottom of the Lynx case (on RJG Standard sensors). This will prevent sensor cable damage. Do not allow the sensor cable to fall outside the mold.





Installation Problems to be avoided



Cable Retention Putty

Use Cable Retention Putty to retain sensor wires when the use of the cable guides supplied with our sensors will not work for your application. Example: Multiple wires per channel.





Sensor eValuator with Sensor eValuator Android App

The RJG Sensor eValuator with the Sensor eValuator App allows a sensor to be attached, and the following tests run right in your plant: Lynx Communication Test, Zero Offset Tests and Broken Wire/Failed Gage for Strain Gage; Lynx Communication Test and Drift Test for Piezo and Basic Force Test for both types.

Contact RJG for more information

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