

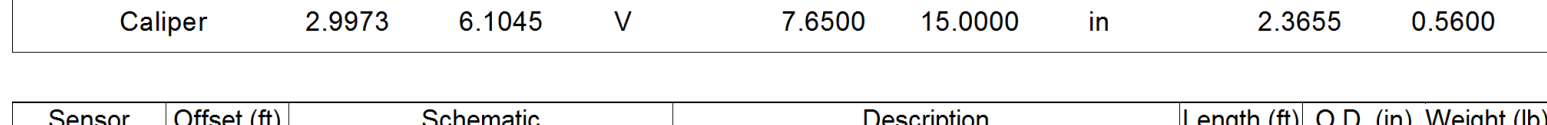
incurred or sustained by anyone resulting from any interpretation made by any of our officers, agents or employees. These interpretations are also subject to our general terms and conditions set out in our current Price Schedule.	
Comments	
Holyrood,KS, North to T Ave From Stop Sign of 5th Rd and Ave T 2mi east to 7th Rd 3/4 mi South, East Into Location Thanks for using Gemini Wireline LLC 785-625-1182	

Database File	p
Dataset Pathname	p
Presentation Format	k
Dataset Creation	T

The left sketch shows a function $f(x)$ on a coordinate system. The curve starts at a high value on the left, decreases to a local minimum, then increases to a local maximum, and finally decreases. A red dashed line is drawn vertically at the local minimum. The right sketch shows the derivative $f'(x)$ on a coordinate system. The curve starts at a high value, crosses the x-axis, reaches a local minimum, crosses the x-axis again, reaches a local maximum, and crosses the x-axis a third time. The x-axis is labeled with x_1 , x_2 , and x_3 corresponding to the roots of the derivative.



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Sensor	Sheet (n)	Schematic
MCAL	1.30	