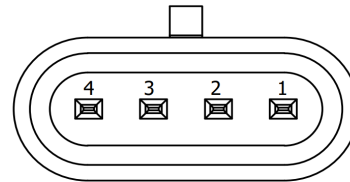
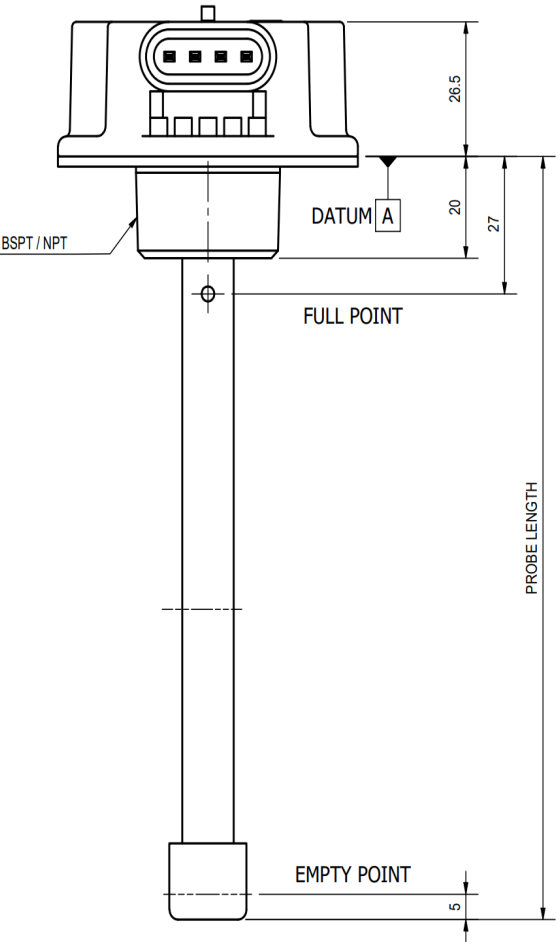


# TLL155 Series Specification Sheet

Customer Information	
<b>Customer:</b>	<b>Date:</b>
<b>Contact:</b>	<b>Order No:</b>
<b>Drawing No:</b>	<b>Part No:</b>

Sensor Information	
<b>Applications:</b> <input type="checkbox"/> Static <input type="checkbox"/> Mobile	
<b>Liquid Type:</b> Please Select	
<b>Probe Length:</b> Please Select mm	
<b>Sensor Full Point:</b> 27 mm (Minimum / Standard 27 mm)	
<b>Thread Size:</b> Please Select	
<b>Output Type:</b> <input type="checkbox"/> Resistive <input type="checkbox"/> Voltage <input type="checkbox"/> Current	
<b>Output Range (Empty/Full):</b> Please Select	
<b>Alarm:</b> Standard 12.5% of Active Range Close on Fall	
<b>Mark with following part number:</b>	
<b>Special Features:</b>	
<p>If you require a C/K16 connector kit or a S/K155 shortening kit, please add to your order.</p>	

For Rochester Sensors Use		
Cut Lengths:		
Outer tube:	6 mm	Inner rod: 5 mm
Rochester Sensors Part No.:		
Action:	Initials	Date
Completed by:		
Engineering Approval:		
BOM/Method Created:		
BOM/Method Approved		



SUPERSEAL 1.5 CONNECTOR (282106-1) PINS			
PIN 4	PIN 3	PIN 2	PIN 1
OUTPUT SIGNAL	LOW-LEVEL ALARM	GROUND	SUPPLY