



TLL155 Series Specification Sheet

Customer Information				
Customer:				Date:
Contact:				Order No:
Drawing No:				Part No:
		Sensor li	nform	nation
Applications:StaticLiquid Type:	Mc	bile		
Probe Length:			mm	
Sensor Full Point: mm				
(Minimum / Standard 27)	mm)			
Thread Size: Output Type: Resistiv	ve Volt		rrent	
Output Type: Resistiv Output Range (Empty/F		age Cu	ment	
				T FULL POINT
Alarm: Standard 12.5% of Active Range Close on Fall				
Mark with following part number:				
Special Features:				PROBE LENGTH
If you require a C/K16 connector kit or a S/K155 shortening kit, please add to your order.				
For Rochester Sensors Use			EMPTY POINT	
Cut Lengths:				
	Inner rod:		mm	
Rochester Sensors Part No.:				
Action:	Initials	Date		
Completed by:				
Engineering Approval:				
BOM/Method Created:				SUPERSEAL 1.5 CONNECTOR (282106-1) PINS PIN 4 PIN 3 PIN 2 PIN 1
BOM/Method Approved				OUTPUT SIGNAL LOW-LEVEL ALARM GROUND SUPPLY



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