

T/LL401 High Temperature Liquid Level Sensor – Specification Sheet

Customer Information:					
Customer:			Date:		
Contact:			Part No.:		
Application Information:					
Probe Length (A):		mm	Application Fluid:		
Thread Size:		Supply Voltage:	Connection type:		
Output Information:					
Output at Empty:	mA	Sensor Empty Height (C)		mm	
Output at Full:	mA	Sensor Full Height (B)		mm	
Alarm Output: Low = Close on Fall High = Close on Rise		Alarm Switch Point (leave blank for standard 12% of active range)		mm (from Datum)	
Connection Information:					
+ve Supply on Pin					
-ve Supply on Pin					
Level Output on Pin					
Alarm Output on Pin					
Harness Length (From Datum to end of connector):				mm	
Special Features:					
Click here to enter text.					
Mark Units With Following Part number:					
Rochester Sensors Use Only:					
Cutting Lengths:					
Outer Tube:	mm	(PL-10)	Conduit:	mm	
Inner Rod:	mm	(PL-1)	Wire:	mm	
Sealed PTFE Tube:	mm	(PL-3)	Harness Number:		
Programme:					
Calibration Fluid:					
Cycle Count:		Upper Alarm %:		Lower Alarm %:	
Action	Initials	Date	Action	Initials	Date
Completed by:			BOM/Method Created:		
Engineering Approval:			BOM/Method Approval:		