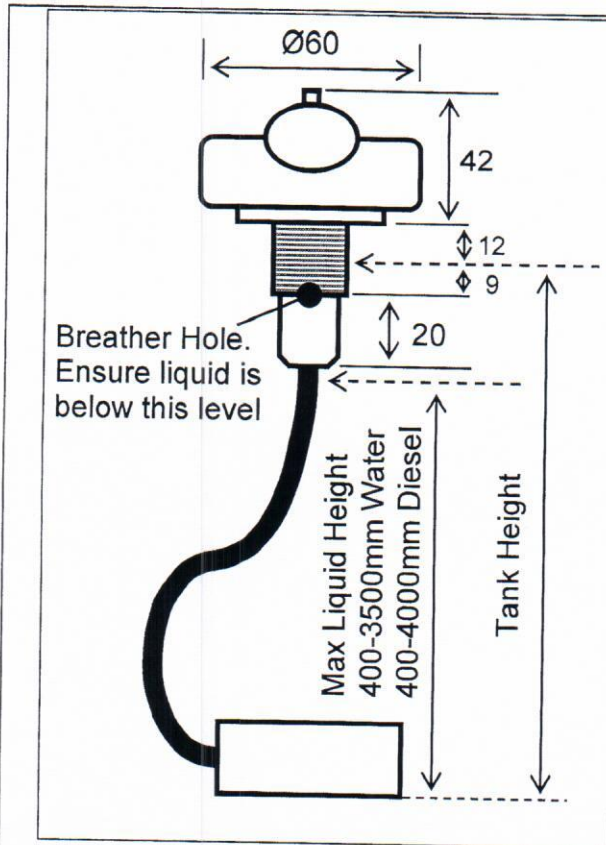


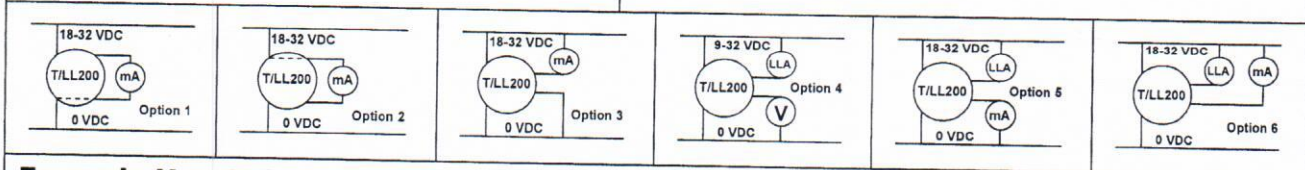


T/LL200/27

**T/LL200 Series Hydrostatic Level Sensor
Specification Sheet**



Customer:
Contact: Conn Nelis
Order No.:
Drawing No.:
Part No.: 11-0018180
Tank Height: 1200 mm
Mounting Thread: 1/2" BSPT
Maximum Liquid Height: 1100 mm (Consider Breather Hole Location)
Output & Configuration: 4-20mA (Option 1) (See Option Diagrams Below)
Output Range: V (Voltage Only)
Service Liquid: Diesel Other:
Service Liquid Specific Gravity: 0.84
Special Features:



Fozmula Use Only

Flexible Stem Length: 1600 mm (Tank Height + 400mm to ensure Transducer is flat on bottom)

Calibration in Water: 924 mm (Maximum Liquid Height x Specific Gravity)

PCB Links: 4-20mA (Option 1) R25 R27 R30

Action:	Initials	Date	Action:	Initials	Date
Completed by:	SDD	04 March 2010	BOM/Method Created:	MWH	04 March 2010
Engineering Approval:	MWH	04 March 2010	BOM/Method Approval:	TQ	08 March 2010
Programme:	MWH	04 March 2010			