

Dated / /

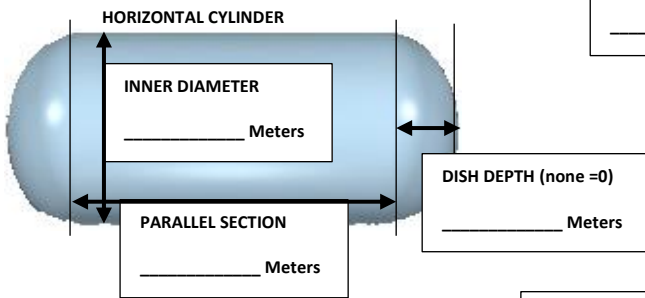
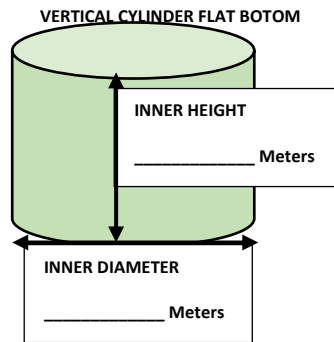
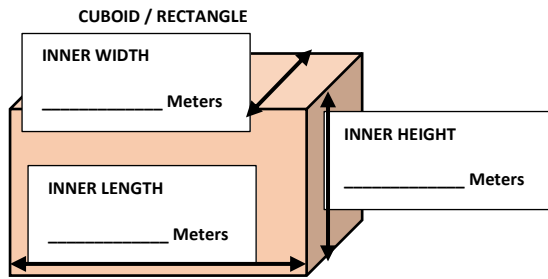
T5020 Tank Gauge Set-up information.

Order Reference No

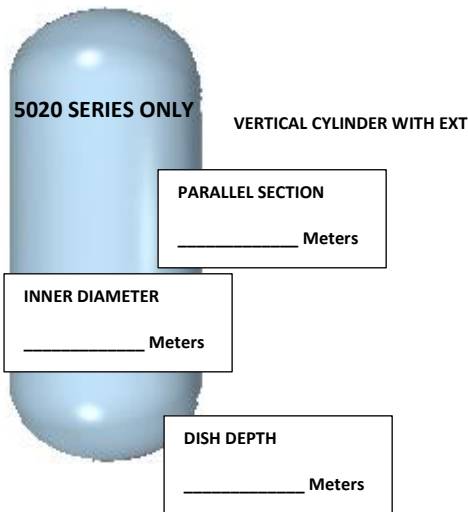
OLE Customer

TANK NAME _____ (EIGHT CHARACTERS)

QTY



Product SG		
Diesel	0.835	<input type="checkbox"/>
GasOil	0.84	<input type="checkbox"/>
Petrol	0.737	<input type="checkbox"/>
Kerosene	0.81	<input type="checkbox"/>
Adblue	1.09	<input type="checkbox"/>
Screen wash	1.04	<input type="checkbox"/>
OTHER		<input type="text"/>
B8 BUND	YES/NO	



Sensor Span 1M 1.5M 3.0M 5.0M 10.0M
20.0M 30.0M

Sensor Position in Tank

50 mm Up 100 mm UP from bottom of tank

Gauge settings T5020 / Z5020 Only

Gauge Node ID (Address 1 to 32)

Set as Standard Set as Modbus RTU

Firmware 1.12 Standard US Gallons = 1.13

Is a Strapping Table required for this / these tanks Y / N If "Y" send in Excel format

Relays R5 If Fitted, set these M=95% Ris 1 = 85% Ris 2= 25%fall 3 =15% Fall