PNEUMERCATOR
Liquid Level Control Systems

120 Finn Ct., Farmingdale, NY 11735
(631) 293-8450 Fax (631)293-8533
Tech Support: 800-209-7858
http://www.pneumercator.com

TMS Order Specification Sheet

Customer: _____

Date: _____ P.O. No.:_____

Site ID: ☐☐☐☐☐ Unit ID: ☐☐

Custom Printer Header:

Line 1: ☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐

Line 2: ☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐

Tank No.	Tank Manufacturer	Tank Model	Tank Actual Capacity	Inside Diameter or Height	Tank Length	Tank Material	Tank Construction	Tank Shape *	Tank End Type	Tank Orientation **	Compartment Tank	Tank Contents	Tank Location	Riser Mounting ***
	☐ F.C. ☐ O.C. ☐ Xerxes ☐ Other _____					☐ Steel ☐ Fiberglass	☐ SWT ☐ DWT	☐ Cylinder ☐ Rectangle	☐ Flat ☐ Dish ☐ Sphere ☐ Other _____	☐ Horizontal ☐ Vertical	☐ NO ☐ YES		☐ AST ☐ UST	☐ Tank ☐ Manway ☐ None
	☐ F.C. ☐ O.C. ☐ Xerxes ☐ Other _____					☐ Steel ☐ Fiberglass	☐ SWT ☐ DWT	☐ Cylinder ☐ Rectangle	☐ Flat ☐ Dish ☐ Sphere ☐ Other _____	☐ Horizontal ☐ Vertical	☐ NO ☐ YES		☐ AST ☐ UST	☐ Tank ☐ Manway ☐ None
	☐ F.C. ☐ O.C. ☐ Xerxes ☐ Other _____					☐ Steel ☐ Fiberglass	☐ SWT ☐ DWT	☐ Cylinder ☐ Rectangle	☐ Flat ☐ Dish ☐ Sphere ☐ Other _____	☐ Horizontal ☐ Vertical	☐ NO ☐ YES		☐ AST ☐ UST	☐ Tank ☐ Manway ☐ None
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Sensor Model	Fault Detect	Application ****	Tank No.
	☐ Y ☐ N		
	☐ Y ☐ N		
	☐ Y ☐ N		
	☐ Y ☐ N		
	☐ Y ☐ N		
	☐ Y ☐ N		
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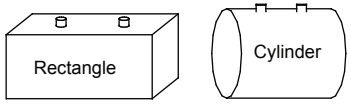
	☐ Y ☐ N		
	☐ Y ☐ N		

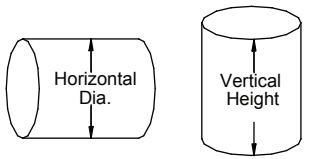
NOTE: A Tank Calibration Chart must be provided for each tank. However, you may check with Pneumercator Co. to verify if we have your tank chart already on file.

For more than 6 tanks, please use additional sheets.

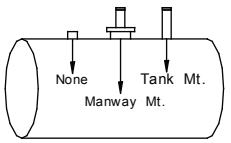
* TANK SHAPE



** TANK ORIENTATION



*** RISER MOUNTING



**** APPLICATION

1- Sump	11- Oil
2- Piping	12- Vault
3- Containment	13- High Reservoir
4- Double Wall	14- Low Reservoir
5- Dike	15- High
6- Leak	16- High High
7- Reservoir	17- Low
8- Well	18- Low Low
9- Generator	19- Turbine
10- Water	20- Dispensor Pan