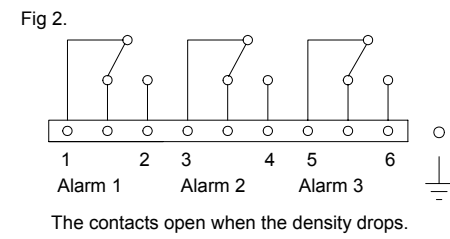
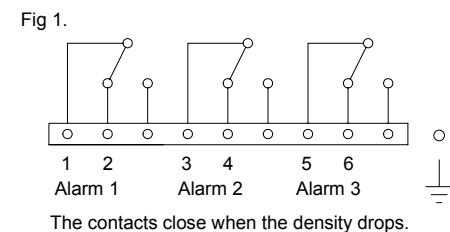


Drg. No.	Komp. vol * cm ³ / g.	Scale range MPa abs.	Alarm 1 MPa abs.	Alarm 2 MPa abs.	Alarm 3 MPa abs.	Note
38960-2	31,4	0,35 - 0,60 50 - 87 psi abs	0,45	0,43	0,43	Make Fig.1
38960-3	21,8	0,45 - 0,90 66 - 130 psi abs	0,62	0,60	0,60	Make Fig.1
38960-8	25,8	0,35 - 0,60 50 - 87 psi abs	0,43	0,40	0,40	Make Fig.1
38960-9	25,8	0,35 - 0,60 50 - 87 psi abs	0,45	0,43	0,43	Make Fig.1
38960-10	18,8	0,55 - 1,0 80 - 145 psi abs	0,72	0,70	0,70	Make Fig.1
38960-11	21,8	0,45 - 0,90 4,5 - 9,0 bar abs	0,62	0,60	0,60	Make Fig.1
38960-12	21,8	0,45 - 0,90 66 - 130 psi abs	0,62	0,60	0,60	Make Fig.1
38960-13	25,8	0,40 - 0,75 58 - 110 psi abs	0,46	0,43	0,43	Make Fig.1
38960-14	31,4	0,35 - 0,60 3,5 - 6,0 bar abs	0,45	0,43	0,43	Make Fig.1
38960-20	18,8	0,55 - 1,0 80 - 145 psi abs	0,72	0,70	0,70	Brake Fig.2
38960-22	31,4	0,35 - 0,60 50 - 87 psi abs	0,45	0,43	0,43	Brake Fig.2
38960-33	21,8	0,45 - 0,90 66 - 130 psi abs	0,62	0,60	0,60	Brake Fig.2



Max. switch capacity: 125 VAC 3 A.
125 VDC 0,4 A.
Protection class IP54

*Specific volume for compensating at 20 centigrade and 1000 mbar.

Designed by	Drawn by PL	Approved by	File 38960 Rev.-0.dft	Scale 1:2	Replace
			<h2>Density Monitor</h2>		Weight ~1,3 kg
					Date 2003-05-28
No	Qty.	Type of revision	Date	Intro.	Appr.
					38960