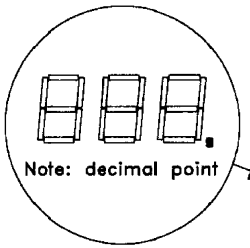
TABLE 1 - MENU DISPLAY CODES

Level 1	Level 2	Level 3	Level 4
ACA Activate calibration mode	AC Activate calibration, Apply calibration gas		
	CP Calibration in progress		
	CC Calibration completed, Remove calibration gas		
CCA Check calibration mode	ACA Activate calibration mode		
ASU Activate setup mode	-A1 A1 alarm setup	-En Open collector output normally energized	
		-dE Open collector output normally de-energized	
		-LA Open collector output latching	
		-nL Open collector output non-latching	
		-tP Triplevel setup	-88 Triplevel adjustable ppm 10-60/10-45/1-19
		=A2 A2 alarm setup	
		rtn Return to level 2	
	=A2 A2 alarm setup	=En Open collector output normally energized	
		=dE Open collector output normally de-energized	
		=LA Open collector output latching	
		=nL Open collector output non-latching	
		=tP Triplevel setup	=88 Triplevel adjustable ppm 10-95/10-45/1-19
		c-- Analogue output setup	
		rtn Return to level 2	
	c-- Analogue output setup	c0.0 Analogue output 0mA during calibration	
		c1.5 Analogue output 1.5mA during calibration	
		c2.0 Analogue output 2.0mA during calibration	
		o-- Option setup	
		rtn Return to level 2	
	o-- Option setup	o-1 Gas sensor type 100 ppm FSD	
		o-5 Gas sensor type 50 ppm FSD	
		o-9 Gas sensor type 20 ppm FSD	
		-A1 A1 alarm setup	
		rtn Return to level 2	
	rtn Return to level 1		
CSU Check setup mode	o-8 Gas sensor type 100, 50, 20 ppm FSD		
	-88 A1 open collector output norm. (de)-energized		

	-88	A1 open collector output (non)-latching		
	-88	A1 alarm triplevel ppm		
	=88	A2 open collector output norm. (de)-energized		
	=88	A2 open collector output (non)-latching		
	=88	A2 alarm triplevel ppm		
	c8.8	Analogue output current during calibration in mA		
	888	Nr. of successful calibrations		
	888	Modbus port 1 & 2 node address		
	rtn	Return to level 1		
ncL New sensor calibration	ncL	New sensor calibration	AC	Activate calibration, Apply calibration gas
			CP	Calibration in progress
			CC	Calibration completed, Remove calibration gas
	rtn	Return to level 1		
tEn terminate menu				

Note: This operation sets nr. of calibrations to 1 when successful

tEn Slow Flash (2/sec)

"10 sec Menu Timeout in progress". This timeout starts 30 sec after the last menu selection was made.
Apply magnet to re-enter menu at Level 1. The analogue output remains at calibration level in this mode.
If magnet not applied, the instrument will write menu parameters to EEPROM,
exit menu and revert to normal operation following timeout.

TABLE 2 – DISPLAY CODES

8.8.8.	Display Test (1 sec)
r88	Software Revision (1 sec)
SU	Power up in progress (58 sec)
-88	Gas measurement with A1 alarm condition present, or latched A1 alarm pending
=88	Gas measurement with A2 alarm condition present, or latched A2 alarm pending
888	Slow Flash (2/sec) "Overrange" if display > 99% FSD or "Check Calibration Mode active"
888	Rapid Flash (8/sec) "Acknowledgement of menu selection" or "Magnet present" during alarm or fault indication
EE	EEPROM write activity
F88	Fault Codes
- - -	"Magnet present"