

SHOWN @ START UP			SETTINGS					
Display	LED'S charge process			Suggested Battery type	Boost voltage	Float voltage	Comp. phase	Temp. sensor
	R	Y	G					
				GEL, AGM ¹	14,2 VDC	13,8 VDC	OFF	OFF
				GEL, AGM ¹	14,2 VDC	13,8 VDC	OFF	ON
				GEL, AGM ¹	14,2 VDC	13,8 VDC	OFF	OFF
				GEL, AGM ¹	14,2 VDC	13,8 VDC	OFF	ON
				Wet	14,4 VDC	13,5 VDC	OFF	OFF
				Wet	14,4 VDC	13,5 VDC	OFF	ON
					14,2 VDC	13,8 VDC	ON	OFF
					14,2 VDC	13,8 VDC	ON	ON
				Semi-traction	14,6 VDC	13,5 VDC	OFF	OFF
				Semi-traction	14,6 VDC	13,5 VDC	OFF	ON
				Semi-traction	14,6 VDC	13,5 VDC	OFF	OFF
				Semi-traction	14,6 VDC	13,5 VDC	OFF	ON
				Full-traction	14,8 VDC	13,5 VDC	OFF	OFF
				Full-traction	14,8 VDC	13,5 VDC	OFF	ON
				Semi-traction	14,4 VDC	13,5 VDC	ON	OFF
				Semi-traction	14,4 VDC	13,5 VDC	ON	ON
				Calcium, AGM ² , Spiral	14,8 VDC	13,8 VDC	OFF	OFF
				Calcium, AGM ² , Spiral	14,8 VDC	13,8 VDC	OFF	ON
				Full-traction	14,8 VDC	13,5 VDC	OFF	OFF
				Full-traction	14,8 VDC	13,5 VDC	OFF	ON
					14,2 VDC	13,5 VDC	OFF	OFF
					14,2 VDC	13,5 VDC	OFF	ON
				Full-traction	14,4 VDC	13,5 VDC	ON	OFF
				Full-traction	14,4 VDC	13,5 VDC	ON	ON
					14,4 VDC	13,8 VDC	OFF	OFF
					14,4 VDC	13,8 VDC	OFF	ON
				Calcium, AGM ² , Spiral	14,8 VDC	13,8 VDC	OFF	OFF
				Calcium, AGM ² , Spiral	14,8 VDC	13,8 VDC	OFF	ON
					14,6 VDC	13,8 VDC	OFF	OFF
					14,6 VDC	13,8 VDC	OFF	ON
					14,8 VDC	13,8 VDC	ON	OFF
					14,8 VDC	13,8 VDC	ON	ON
					14,8 VDC	13,5 VDC	OFF	OFF
					14,8 VDC	13,5 VDC	OFF	ON
					14,8 VDC	13,5 VDC	ON	OFF
					14,8 VDC	13,5 VDC	ON	ON