

OPCODE				VARIABLE			
SOLENOID	160+ COIL		COIL# 0-31	COIL DURATION (ms/4), 250 = 1 SEC			
SERVO	128+ SERVO		SERVO# 0-31	SERVO POSITION / SETTING (0-180)			
LIGHT	64+	LIGHT# 0-63		PULSE STROBE +3 BLINK			LEVEL 0-8
OTHER	0+	SEND ALL LIGHTS		32 BYTES (2 LIGHTS PER BYTE), 255 EOL			
		REQUEST SWITCHES		255 EOL. BOARD RETURNS OPCODE + 8 BYTES OF SWITCH DATA + TERMINATED BY 255.			
		REQUEST CABINET		255 EOL. BOARD RETURNS OPCODE + 2 BYTES OF CABINET SWITCH DATA + TERMINATED BY 255.			
		SEND RGB LIGHTING		6 BYTES LEFT AND RIGHT CABINET RGB DATA, 255 EOL.			
		AUTO-SOLENOID ENABLE		SPECIFIES WHICH SOLENOIDS THE BOARD SHOULD HANDLE ITSELF			SERVO GATES VUX LOCKS SLINGS BUMPER FLIPPERS

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