Known Door Monitor Relay Configurations

		Door Monitor Relays							Rear Doors			
Control Type	**Need to separate Door Locks and Car Gate switch ?**	**CGS**	**HDL**	**DFO**	**DFC**	**AUT1/AUT2**	**ACC**	**FR2**	**RCGS**	**RHDL**	**RDF0**	**RDFC**
Westinghouse Relay Control		120VDC	120VDC	120VDC	120VDC Unless EZ operator then use 120VAC relay	120VDC		120VDC	120VDC	120VDC	120VDC	120VDC Unless EZ operator then use 120VAC relay
West TTL		120VDC	120VDC	120VDC use TSLT	120VAC	120VDC		120VDC	120VDC	120VDC	120VDC use RTSLT	120VAC
West Relay Hydro		120VDC	120VDC	120VDC HY Operator	120VDC HY Operator	120VDC		120VDC	120VDC	120VDC	120VDC HY Operator	120VDC HY Operator
PHC Hydro	X	120VAC	120VAC	120VAC Use photo switch	120VAC Use photo switch	120VAC		120VAC	120VAC	120VAC	120VAC Use photo switch	120VAC Use photo switch
World Class	X	120VDC	120VDC	120VAC Use photo switch	120VAC Use photo switch	120VDC		120VDC	120VDC	120VDC	120VAC Use photo switch	120VAC Use photo switch
EPOCH 1		120VDC	120VDC	120VDC use TSLT	120VAC	120VDC		120VDC	120VDC	120VDC	120VDC use RTSLT	120VAC
MPH 1	X	120VAC	120VAC	120VAC use Photo sw if DCB board	120VAC use Photo sw if DCB board	120VAC		24VDC	120VAC	120VAC	120VAC use Photo sw if DCB board	120VAC use Photo sw if DCB board
MPH 2	X	120VAC	120VAC	24VDC if TDC board 120VAC if DCB board and use photo switch	24VDC if TDC board 120VAC if DCB board and use photo switch	24VDC	120VAC	24VDC	120VAC	120VAC	24VDC if TDC board 120VAC if DCB board and use photo switch	24VDC if TDC board 120VAC if DCB board and use photo switch
EPOCH 2	X	120VAC	120VAC	24VDC if TDC board 120VAC if DCB board and use photo switch	24VDC if TDC board 120VAC if DCB board and use photo switch	24VDC	24VDC	24VDC	120VAC	120VAC	24VDC if TDC board 120VAC if DCB board and use photo switch	24VDC if TDC board 120VAC if DCB board and use photo switch
Miconic A	X	120VAC	120VAC	24VDC	24VDC	24VDC	24VDC	24VDC	120VAC	120VAC	24VDC	24VDC