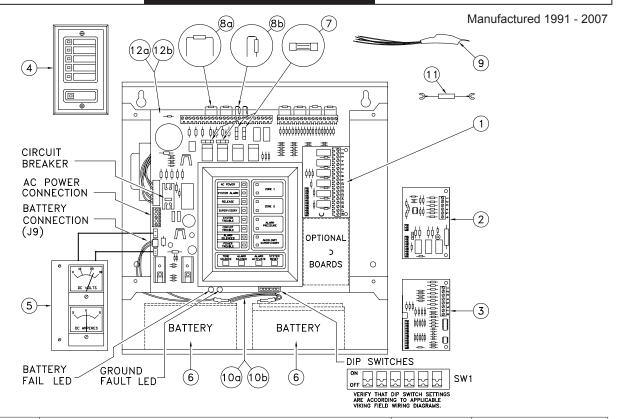


## REPLACEMENT PARTS

## PAR-3 RELEASE CONTROL PANEL MODEL B-1



ITEM NO.	PART NUMBER	DESCRIPTION	NO. REQ'D.	NOTES
1	07912	Zone Relay Module 4XZM (Included with Panel) <sup>1</sup>	1	Optional <sup>1</sup>
2	07909	Transmitter Module 4XTM	1	Optional
3	07910	LED Interface Module 4XLM	1	Optional
4	07911	Remote Annunciator Module RZA-4X	1	Optional
5	07917	Voltage, Current Meters 4XMM	1	Optional
6	07920	Battery, 12V, 7 Amp Hr. Capacity <sup>2</sup> OR	2	Two Batteries Required <sup>2</sup>
	07921	Battery, 12V, 12 Amp Hr. Capacity <sup>2</sup> OR	2	
	09867	Battery, 12V, 18 Amp Hr. Capacity <sup>2</sup>	2	
	09866	Battery Box, Required when using 18 AH Batteries		
7	07915	Fuses, 4 Amp	4	Included
8a	07914	Resistor, Dummy Load (Notifier 71245)	6	Included
8b	08391	Resistor, Dummy Load (Notifier 27072)	2	Included
9	07919	Power Relay	1	Optional
10a	07916	Battery Plug Wire Ass'y (7 Amp Battery)	1	Included
10b	08285	Battery Plug Wire Ass'y (12 Amp Battery)	1	Included
11	07913	Resistor, End-of-Line (Notifier 71252)	1	Optional
12a	08389	Mother Board 110 Volt <sup>3</sup>	1	
12b	08390	Mother Board 220 Volt <sup>3</sup>	1	

<sup>--</sup> Indicates replacement part not available

<sup>&</sup>lt;sup>1</sup>This unit can support a second Zone Relay Module 4XZM in addition to the one included with the panel.

<sup>&</sup>lt;sup>2</sup>Always use two batteries of the same amperage. Order batteries separately after performing power calculations to determine size of battery required to meet standby requirements.

<sup>&</sup>lt;sup>3</sup>Voltage of AC Power Supply determines voltage of Mother Board required.