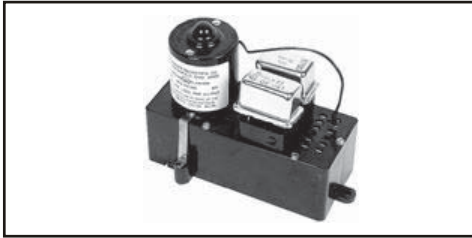


# FLASHER REPLACEMENT INSTRUCTIONS

## CONVERTING BAADER-BROWN Models To Grote Model 44900

Baader-Brown 6404-1125 & 6404-1920



Grote Model 44900



### Wiring Conversion Chart

Wire On Baader-Brown		Goes to Grote Model 44900		Comments
Terminal	Description	Terminal	Description	
<i>For Sequential Operation:</i>				
1	Red Light – Right	4	Right Red Lights	
2	Not Used			
3	Stop Arm Solenoid	5	Stop Arm	
4	Not Used			
5	Not Used			
6	Amber Light – Right	3	Right Amber Lights	
7	Red Light – Left	6	Left Red Lights	
8	Door Switch	9	Flash Red Only After Amber	
		*10	Flash Red When Door is Opened	
9	Master Switch +12V	2	Master Switch	
10	Not Used			
11	Start Switch	8	Start Switch	
12	Amber Light – Left	7	Left Amber Lights	
-	Ground	11	Ground	
		1	Override Switch (If Used, run wire from Override Sw. to terminal 1)	
<i>For Non-Sequential Operation:</i>				
1	Red Light – Right	4	Right Red Lights	
2	Not Used			
3	Stop Arm Solenoid	5	Stop Arm	
4	Not Used			
5	Not Used			
6	Amber Light – Right	3	Right Amber Lights	
7	Red Light – Left	6	Left Red Lights	
8	Door Switch	10	Flash Red When	For Non-Sequential Operation*
9	Master Switch +12V	2	Master Switch	
10	Not Used			
11	Start Switch	8	Start Switch	
12	Amber Light – Left	7	Left Amber Lights	
-	Ground	11	Ground	
		1	Override Switch (If Used, run wire from Override Sw. to terminal 1)	

Note - See Figure 1 & 2 for wiring details.

\* If Override Switch is used run wire from terminal 10 to Override Switch (See Fig. 2).

# FLASHER REPLACEMENT INSTRUCTIONS

## CONVERTING Baader-Brown Models 6404-1125 & 6404-1920 To Grote Model 44900

Figure 1 Wiring Before Flasher Conversion

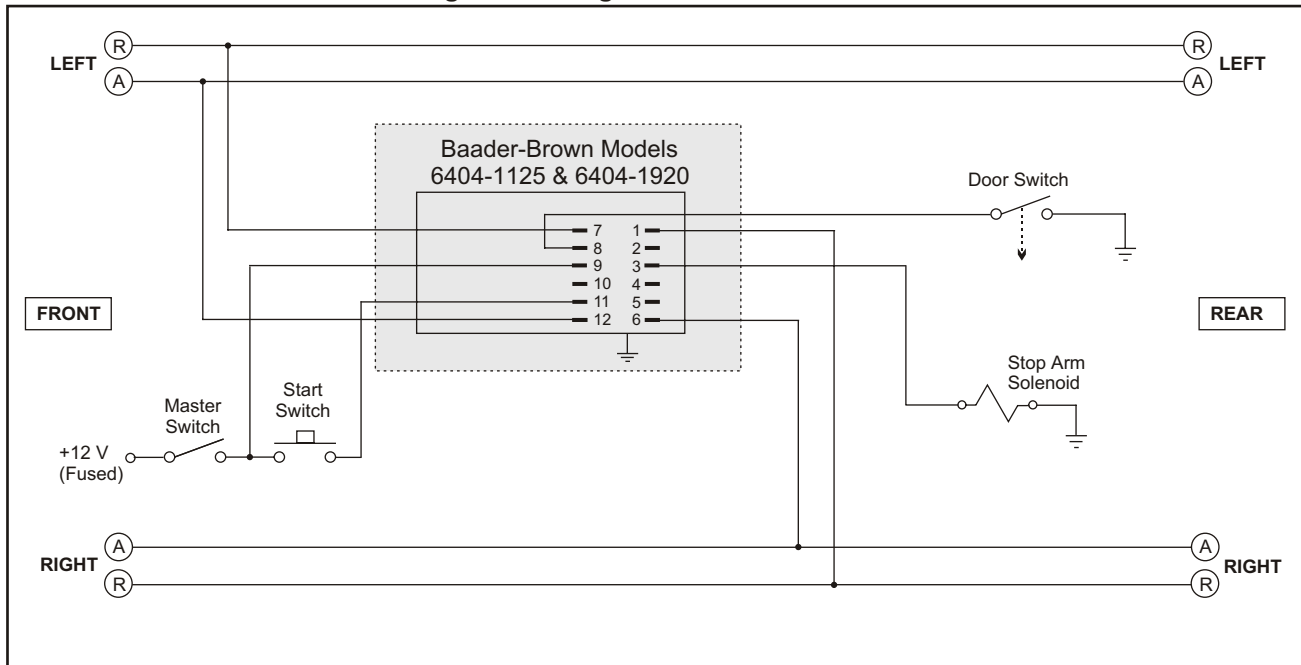


Figure 2 Wiring After Flasher Conversion

