# 930NH-4805-0024 FLASH PATTERN

## LIGHTBAR LAMP CONFIGURATION

DF2 DF1 FC PF1 PF2
DC PC
DA PA
DR2 DR1L/DR1R RCL/RCR PR1L/PR1R PR2

| MODE | CONTROL WIRES ACTIVATED | LAMP OPERATION | |
|---|---|---|---|
| | | REAR / ALLEY STROBES & HALOGENS | FRONT / CORNER STROBES & HALOGENS |
| 0 | NONE | NONE | NONE |
| 1 | ORG | DR2, DR1L, DR1R, RCL & PA SIMULTANEOUS AND ALTERNATE WITH PR2, PR1L, PR1R, RCR & DA SIMULTANEOUS | DC ALTERNATES WITH PC |
| 2 | ORG & BLU | DR2, DR1L, DR1R & RCL SIMULTANEOUS AND ALTERNATE WITH PR2, PR1L, PR1R & RCR SIMULTANEOUS DA ALTERNATES WITH PA | DF2 ALTERNATES WITH PF2 DC ALTERNATES WITH PC |
| 3 | ORG & BLU & WHT/BLK | SAME AS MODE 2 | DF2 & DF1 SIMULTANEOUS AND ALTERNATE WITH PF2 & PF1 SIMULTANEOUS DC ALTERNATES WITH PC |
| RIGHT ARROW | BLU | DR1L, DR1L & DR1R, DR1L & DR1R & RCL, DR1L & DR1R & RCL & RCR, DR1L & DR1R & RCL & RCR & PR1L, DR1L & DR1R & RCL & RCR & PR1L & PR1R, REPEAT | NONE |
| LEFT ARROW | WHT/BLK | PR1R, PR1R & PR1L, PR1R & PR1L & RCR, PR1R & PR1L & RCR & RCL, PR1R & PR1L & RCR & RCL & DR1R, PR1R & PR1L & RCR & RCL & DR1R & DR1L, REPEAT | NONE |
| CENTER OUT | BLU & WHT/BLK | RCL & RCR, DR1R & RCL & RCR & PR1L, DR1L & DR1R & RCL & RCR & PR1L & PR1R, REPEAT | NONE |
| HALOGENS ONLY | ORG & WHT/BLK | DR1L, DR1R & RCL SIMULTANEOUS AND ALTERNATE WITH PR1L, PR1R & RCR SIMULTANEOUS | DF1 ALTERNATES WITH PF1 |

## CONTROL WIRES FOR OPTIONAL HALOGENS

| CONTROL WIRE ACTIVATED | | HALOGEN LAMP |
|---|---|---|
| BROWN | FC | (TAKEDOWN) |
| GRAY | DA | (DRIVER ALLEY) |
| YELLOW | PA | (PASSENGER ALLEY) |
| BROWN/WHITE | DF1 | (CA STEADY RED) |

**NOTE: GREEN control wire activates high intensity to strobes.**
**Apply +12vdc to appropriate control wire to activate desired function.**
**Cut loop (22 AWG BLACK) on 930N-8-0024 (NEOBE power supply) to enable FRONT strobes during traffic direction modes.**
**Cut loop (22 AWG BLACK) on 930H-8 (halogen controller) to select low current arrow patterns.**