930N-4805-0011 FLASH PATTERN

LIGHTBAR LAMP CONFIGURATION

DF2 DF1 FC PF1 PF2
DC PC
DA PA
DR2 DR1 RC PR1 PR2

MODE	CONTROL WIRES ACTIVATED	LAMP OPERATION	
		REAR / ALLEY STROBES	FRONT / CORNER STROBES
0	NONE	NONE	NONE
1 (FRONT & ALLEY)	ORG	DA ALTERNATES WITH PA	DF2 & PF2 SIMULTANEOUS AND ALTERNATE WITH DF1 & PF1 SIMULTANEOUS
2 (REAR ONLY)	ORG & BLU	DR2 & PR2 SIMULTANEOUS AND ALTERNATE WITH DR1 & PR1 SIMULTANEOUS	NONE
3 (360 +)	ORG & BLU & WHT/BLK	DR2, PR2 & DA SIMULTANEOUS AND ALTERNATE WITH DR1, PR1 & PA SIMULTANEOUS	DF2 & PF2 SIMULTANEOUS AND ALTERNATE WITH DF1 & PF1 SIMULTANEOUS (6 PULSES PER BURST) DC ALTERNATES WITH PC (3 PULSES PER BURST)
RIGHT ARROW	BLU	DR2, DR2 & DR1, DR1 & PR1, PR1 & PR2, PR2, DA & PA, REPEAT	SAME AS MODE 1
LEFT ARROW	WHT/BLK	PR2, PR2 & PR1, PR1 & DR1, DR1 & DR2, DR2, DA & PA, REPEAT	SAME AS MODE 1
CENTER OUT	BLU & WHT/BLK	DR1 & PR1, DR2 & DR1 & PR1 & PR2, DR2 & PR2, DA & PA, REPEAT	SAME AS MODE 1

CONTROL WIRES FOR OPTIONAL HALOGENS

CONTROL WIRE ACTIVATED		HALOGEN LAMP
RED/WHITE	RC	(REAR WORK)
BROWN	FC	(TAKEDOWN)
GRAY	DA	(DRIVER ALLEY)
YELLOW	PA	(PASSENGER ALLEY)

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 930F-0011 (FRONT power supply) to disable FRONT strobes during traffic direction modes.