Card Slot / Detector																
Channel																
Direction of Travel																
Controller Phase																
Frequency Setting																
Sensitivity																
Presence / Pulse																
Delay																
Extension																
Max Presence																
EOG -End Of Green																
Option 3																
Option 4																
Option 5																
Option 6.0																
Option 7																
Option 8																
Option 9																
Option 10																
Option 12.0																
Option 12.1																
Loop Inductance																
Frequency in KHZ																

To reset a channel - Display the channel to be reset, then press and hold the CHAN switch for 3 seconds. After 3 seconds, the channel is reset maintaining all previous settings.
To reset a detector to the factory defaults - Press and hold all four switches (CHAN, FUNC, ? , and?) simultaneously for 5 seconds. All channels will be reset and all settings will be the factory defaults.
To change a setting - Display the channel to be modified, momentarily press the FUNC switch to step through the functions. To modify a displayed function, use the ? and/or ? switches to change the setting.

OPTION DEFINITIONS					
Option 1	Display Loop Inductance	Option 5	Phase Green Loop Compensation	Option 9	Queue Detection (2 Channels)
Option 2	Display % Inductance Change	Option 6	Display / Reset Vehicle Count	Option 10	Directional Detection (2 Channels)
Option 3	Extension Only On Green	Option 7	Loop Configuration for Counting	Option 11	Audible Detect Signal
Option 4	Fast Response	Option 8	Common Fail Output	Option 12	Detector Disconnect

OPTIONAL DISPLAY MODES	
Option 1	Display Loop Inductance
Option 2	Display % Inductance Change
Option 6.0	Display Vehicle Count
Option 11	Audible Detect Signal

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