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The following list is of all messages which the CB19 will show "no result" NO RECORD
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- "Gate is Closed"
- "Gate is Open"
- "Stopped (Opn)"
- "Stopped (Cls)"
- "Ped'n Access"
- "Stopped (Ped op)"
- "Stopped (Ped Cl)"
- "O/L (Ped Cl)"
- "O/L (Ped Op)"
- "M1 O/L (Opn)" GATE M1 OVERLOADED ON OPEN
- "M1 O/L (Cls)" GATE M1 OVERLOADED ON CLOSE
- "M1 Obst'd (Opn)" GATE M1 OBSTRUCTED ON OPEN
- "M1 Obst'd (Cls)" GATE M1 OBSTRUCTED ON CLOSE
- "Obst'd (Ped Op)" GATE OBSTRUCTED ON PED
- "Obst'd (Ped Cl)" GATE OBSTRUCTED ON UNPED
- "M2 O/L (Opn)" GATE M2 OVERLOADED ON OPEN
- "M2 O/L (Cls)" GATE M2 OVERLOADED ON CLOSE
- "M2 Obst'd (Opn)" GATE M2 OBSTRUCTED ON OPEN
- "M2 Obst'd (Cls)" GATE M2 OBSTRUCTED ON CLOSE
- "O/L (Opn)" GATE OVERLOADED ON OPEN
- "O/L (Cls)" GATE OVERLOADED ON CLOSE
- "Gate is Opening" GATE IS OPENING
- "Gate is Closing" GATE IS CLOSING
- "Reversing (M1)" GATE IS M1 REVERSING
- "Reversing (M2)" GATE IS M2 REVERSING
- "Reversing" GATE IS REVERSING
- "O/L Ped CI" GATE WAIT FOR PED OL REV
- "Obst'd Ped CI" GATE WAIT FOR PED REV
- "M1 O/L Cls" GATE WAIT FOR M1 OL REV
- "M1 Obst'd Cls" GATE_WAIT_FOR_M1_REV
- "M2 O/L Cls" GATE WAIT FOR M2 OL REV
- "M2 Obst'd Cls" GATE WAIT FOR M2 REV
- "Open Requested" GATE WAIT FOR OPEN
- "Ped Requested" GATE WAIT FOR REPED
- "O/L Cls" GATE WAIT FOR REV
- "Close Requested" GATE WAIT FOR CLOSE
- "Setup Aborted!" SET ABORT
- "Setup Complete!" SET COMPLETE
- "Start up" GATE IS STARTUP
- "Self reset flt" GATE SELF RESET
- "Manual reset flt" GATE SET RESET
- "Cont cfg" CONT MEM CLR
- "Full Cfg" FIRST MEM CLR
- "Rx cfg" RX MEM CLR
- "Battery Flat" FLAT BATTERY
- "Close Aborted" CLOSE ABORTED
- "Open Aborted" OPEN ABORTED
- "Wakeup from flat" GATE PWR ON FROM FLAT

- "Power On" NORM PWRUP
- "Brown out Reset" BROWN OUT PWRUP
- "Controlled Reset" RESTART PWRUP
- "Watchdog Reset" WATCHDOG PWRUP
- "Unknown Reset" UNKNOWN PWRUP
- "Int Memory Flt" GATE INT MEMORY FAULT
- "Ext Memory Flt" GATE EXT MEMORY FAULT
- "Gate Overlap Flt" GATE OVERLAP FAULT
- "M1 Drive Flt" GATE M1 RELAY FAULT
- "M2 Drive Flt" GATE M2 RELAY FAULT
- "Supply Volt Flt" GATE AV35 HI FAULT
- "M1 I Sense Flt" GATE AVI M1 FAULT
- "M2 I sense Flt" GATE AVI M2 FAULT
- "M1 V Sense Flt" GATE AVV M1 FAULT
- "M2 V Sense Flt" GATE AVV M1 FAULT
- "LIMIT_WIRE_FLT" GATE LIMIT FAULT