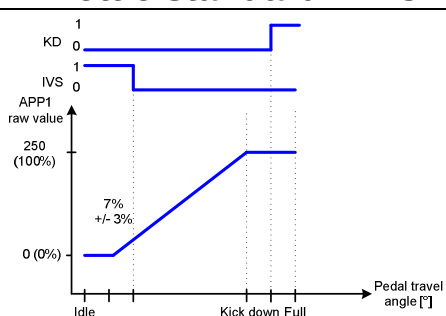
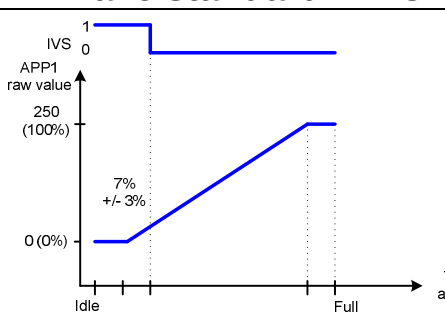


CANJ1939 THROTTLE AND BRAKE PEDALS FOR E-DRIVEN VEHICLES

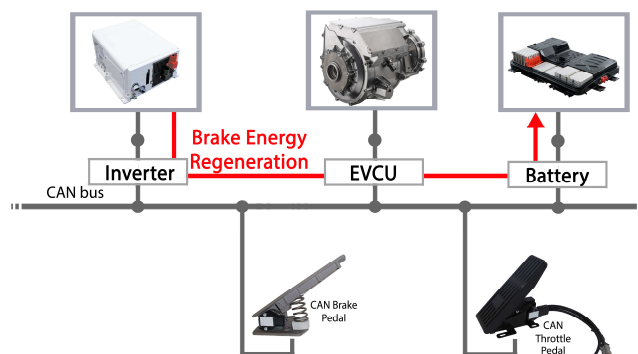


CAN J1939 advantages:

- High reliability serial protocol.
- Reduction of the wiring quantity.
- Error self-detection and diagnostic messages.
- Possibility of use of the same signal by multiple management drive system control units.

Throttle standard: EEC2	Brake standard: EBC1
 Default Source Address = SA 130 EEC2 PGN Baudrate = 250 or 500 kbits/s Cyclic rate = 50 msec Customisable	 Default Source Address = SA 132 EBC1 PGN Baudrate = 250 or 500 kbits/s Cyclic rate = 100 msec Customisable Possibility to provide CANJ1939 sensor modules for Air Brake pedals
Supply = 8 ... 32 VDC	
Current consumption = 40 mA max	

All parameters (SPN, PGN, SA and DTC...) are factory pre-set according to application.



Any question? Contact us at:

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