Carolla 2007 1ZZ-FE ECU Pinout

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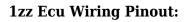
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Wiring Symbols (Terminals No.) **Terminal Description** Conditions STD Voltages Cotor Battery (for measuring 52-W/ - \$152 Retween 9 V and 14 V BATT (E6-3) - E1 (E3-5) battery voltage and for Always ECM memory) Power source of throttle B-R - BR Between 9 V and 14 V +BM (E5-6) - E1 (E3-5) Always motor IGSW (E6-9) - E1 (E3-5) B-O - BR Ignition switch ignition switch ON Between 9 V and 14 V +B (E6-1) - E1 (E3-5) FR - FRFE Power source of ECM Ignition switch ON Between 9 V and 14 V MREL (E6-8) - E1 (E3-5) B-W-BB E/FI nellay lanition switch ON Retween 9 V and 14 V Power source of sensor VC (E3-18) - E2 (E3-28) Y-BR familion switch ON Between 4.5 V and 5.5 V (specific voltage) Throttle position sensor Ignition switch ON, Accelerator LG-BR VTA1 (E3-21) - E2 (E3-28) Between 0.5 V and 1.1 V (for engine control) pedal fully released Throttle position sensor Ighition switch ON, Accelerator LG-BR VTA1 (E3-21) - E2 (E3-26) Between 3.3 V and 4.9 V (for engine control) pedal fully depressed Throttle position sensor ignition switch ON, Accelerator VTA2 (E3-31) - E2 (E3-28) LC - FIR (for sensor malfunction Between 2.1 V and 3.1 V pedal fully released detection) Throttle position sensor Ignition switch ON, Accelerator VIA2 (E3-31) - E2 (E3-28) LG - BR (for sensor malfunction Between 4.5 V and 5.5 V pedal fully depressed detection) Accelerator pedal position ignition switch ON, Accelerator VPA (E6-22) - EPA (E6-28) G-Y Between 0.5 V and 1.1 V sensor (for engine control) pedal fully released Accelerator pedal position Ignition switch ON, Accelerator VPA (E6-22) - EPA (E6-28) G-Y Between 2.6 V and 4.5 V pedal fully depressed sensor (for engine control) Accelerator pedal position ignition switch ON, Accelerator VPA2 (E6-23) - EPA2 (E6-29) W-Y sensor (for sensor Between 1.2 V and 2.0 V pedal fully released malfunction detection) Accelerator pedal position fanition switch ON, Accelerator W-Y Between 3.4 V and 5.3 V VPA2 (E6-23) - EPA2 (E6-29) sensor (for sensor pedal fully depressed malfunction detection) Power source of VCPA (E6-26) - EPA (E6-28) B-Y accelerator pedal position Ignition switch ON Between 4.5 V and 5.5 V sensor (for VPA) Power source of B-Y Between 4.5 V and 5.5 V VCP2 (E6-27) - EPA2 (E6-29) accelerator pedal position ligation switch ON sensor (for VPA2) Idling, Shift position P or N, A/C VG (E3-30) - EVG (E3-29) G-L-W Mass air flow meter Between 0.5 V and 3.0 V switch OFF Intako air tomporaturo idling, Intako air temperature THA (E3-20) - E2 (E3-28) Y-B - BR Between 0.5 V and 3.4 V 20°C (68°F) sonsor Engine coolant Idling, Engine coolant THW (E3-19) - E2 (E3-28) W-BR Between 0.2 V and 1.0 V temperature sensor temperature 80°C (176°F) #10 (E3-1) - E01 (E3-7) Y-W-B #20 (E3-2) - E01 (E3-7) 8 - W-B Injector Ignition switch ON Between 9 V and 14 V W - W-B #30 (E3-3) - E01 (E3-7) #40 (E3-4) - E01 (E3-7) L - W-B

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JG Myers



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