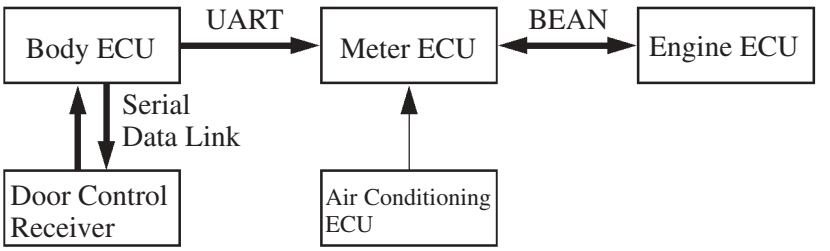
MULTIPLEX COMMUNICATION SYSTEM

■ DESCRIPTION

- A multiplex communication system has been adopted for body electrical system control and to achieve a slimmer wiring harnesses configuration.
- The functions of the previous door control relay, the integration relay, and the wireless door lock ECU have been integrated into a single body ECU.
- This system has adopted unidirectional communication called the UART (Universal Asynchronous Receiver Transmitter) between the body ECU and the meter ECU, and multidirectional communication called the BEAN (Body Electronics Area Network) between the meter ECU and the engine ECU.



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