

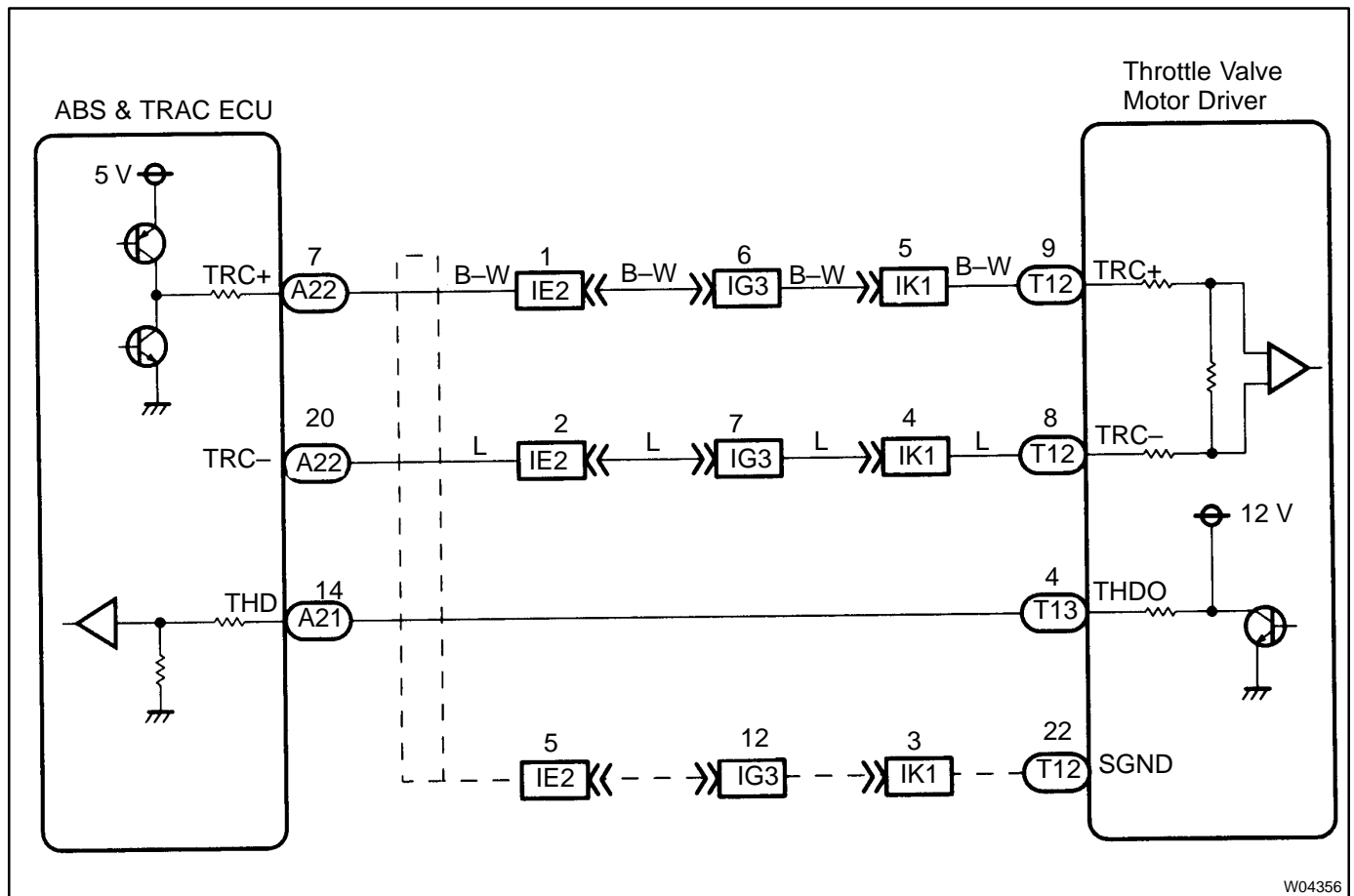
DTC	28, 29	Throttle Valve Motor Driver Malfunction
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CIRCUIT DESCRIPTION

This circuit is used to send TRAC control information from the ABS & TRAC ECU to the throttle valve motor driver (TRC+, TRC-), and throttle valve motor control information from the throttle valve motor driver to the ABS & TRAC ECU (THD).

DTC No.	DTC Detecting Condition	Trouble Area
28	Either of the following (1) or (2) continues for 5 sec.: (1) No THD data is received from the throttle valve motor driver. (2) A signal is received from the throttle valve motor driver indicating trouble in the TRC+ or TRC- circuit.	<ul style="list-style-type: none"> • Open or short in THD circuit • Open or short in TRC+ or TRC- circuit • Throttle valve motor driver • ABS & TRAC ECU
29	Either of the following (1) or (2) continues for 5 sec.: (1) A signal indicating, that the sub-throttle actuator is being driven, is received from the throttle valve motor driver during TRAC non-operation. (2) A signal indicating, that the sub-throttle actuator is not being driven, is received from the throttle valve motor driver during TRAC operation.	<ul style="list-style-type: none"> • Throttle valve motor driver

WIRING DIAGRAM



INSPECTION PROCEDURE

