

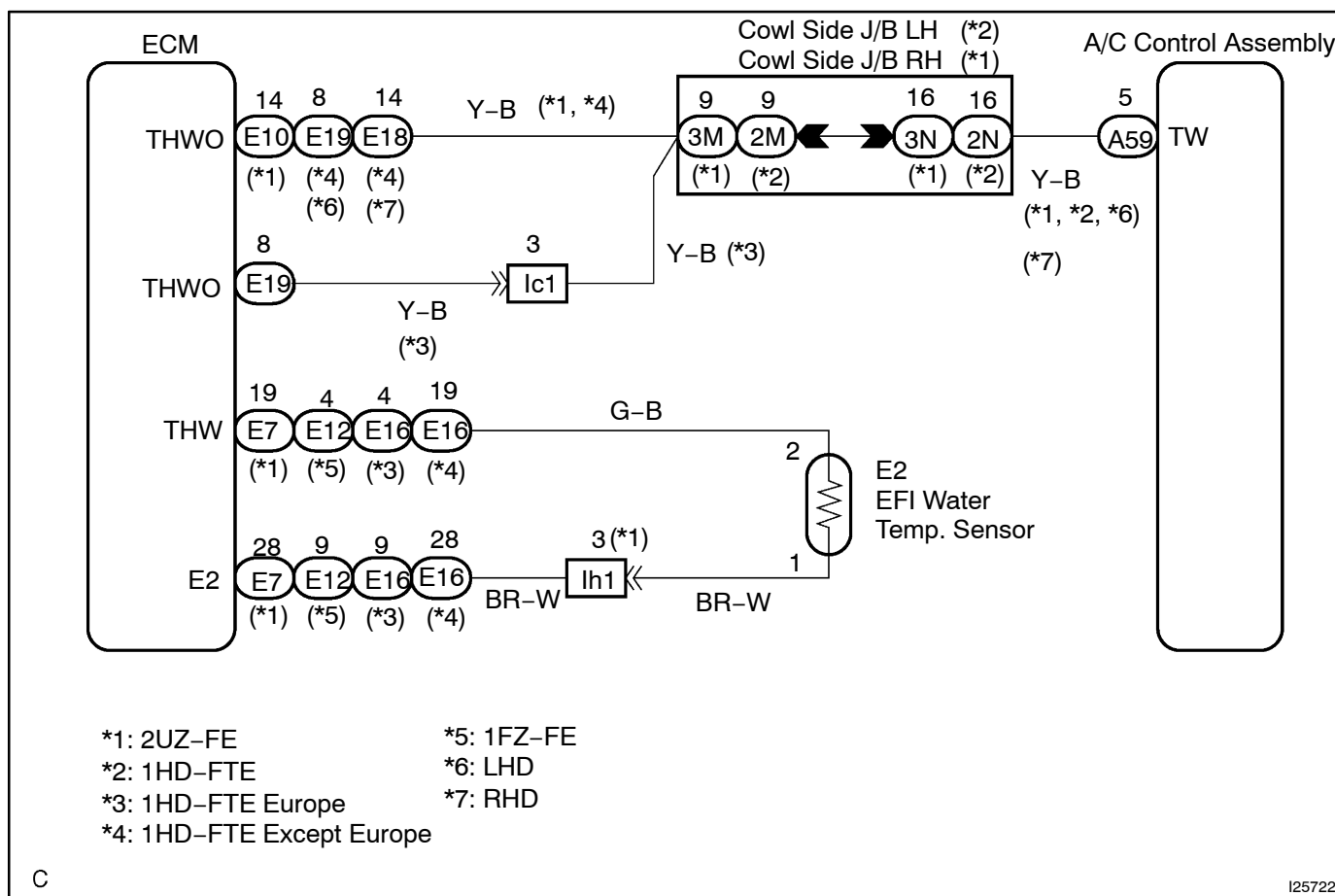
DTC	14	Water Temperature Communication Circuit
-----	----	---

CIRCUIT DESCRIPTION

This sensor detects the water temperature and sends the appropriate signals to the engine (and ECT) ECU. These signals are used for warm up control when engine is cold.

DTC No.	Detection Item	Trouble Area
14	Open or short in water temperature sensor circuit	<ul style="list-style-type: none"> • Water temp. sensor • Harness or connector between water temp. sensor and engine (and ECT) ECU • Harness or connector between engine (and ECT) ECU and A/C amplifier • Engine (and ECT) ECU • A/C amplifier

WIRING DIAGRAM



I25722

INSPECTION PROCEDURE

1 Check water temperature sensor circuit (Refer Engine Repair Manual).

NG

Replace water temperature sensor.

OK

2 Check harness and connector between engine (and ECT) ECU and A/C amplifier.

NG

Repair or replace harness or connector.

OK

Check and replace A/C amplifier.