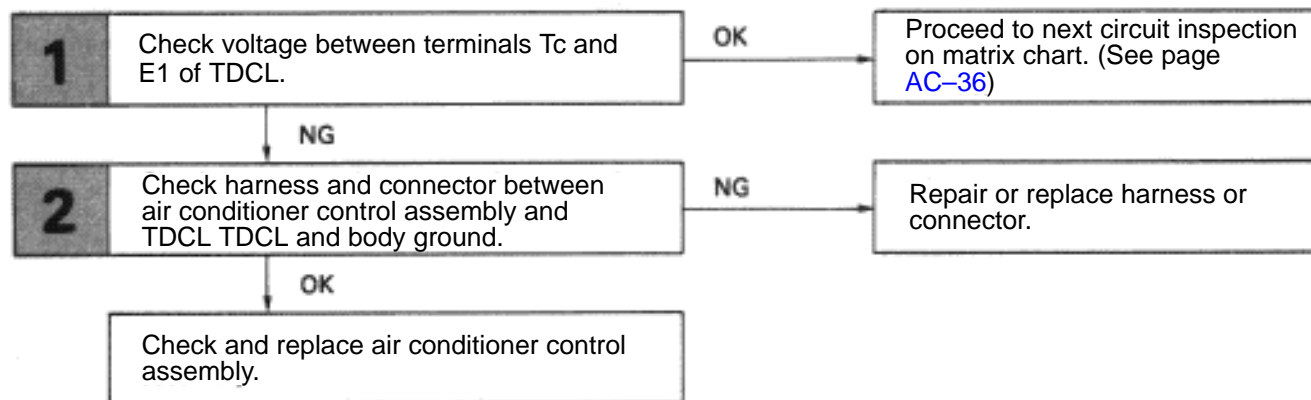


Diagnosis Circuit

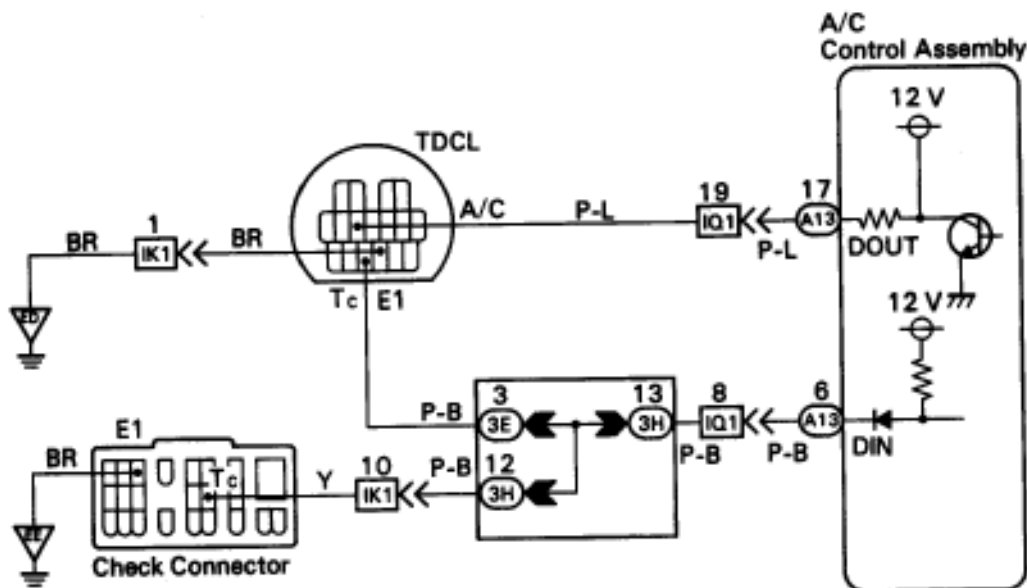
— CIRCUIT DESCRIPTION —

This circuit sends signals to the A/C control assembly requesting output of diagnostic codes.

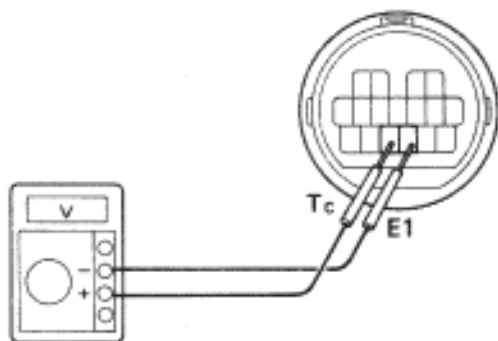
— DIAGNOSTIC CHART —



WIRING DIAGRAM



INSPECTION PROCEDURE

1**Check voltage between terminals Tc and E1 of TDCL.****C**

1. Turn ignition switch on.
2. Check voltage between terminals Tc and E1 of TDCL.

OK**Voltage: 10 — 14 V****NG****OK****Proceed to next circuit inspection shown on matrix chart (see page [AC-36](#)).****2****Check for open and short in harness and connector between air conditioner control assembly and TDCL, TDCL and body ground (See page [IN-27](#)).****OK****NG****Repair or replace harness or connector.****Check and replace air conditioner control assembly.**