

1997 Corvette: Service Bulletin: Blower Motor - Run on When Ignition is Off

Source: Chevrolet Dealer Service Bulletin

Number: 83-11-10

SUBJECT: BLOWER MOTOR RUN-ON WHEN IGNITION IS OFF (REPLACE CONTROL ASSEMBLY)

MODELS: 1997 BUICK CENTURY, REGAL 1997 CHEVROLET CORVETTE

CONDITION:

SOME VEHICLES EQUIPPED WITH AUTOMATIC TEMPERATURE CONTROL (RPO CJ2) MAY EXPERIENCE AN HVAC BLOWER MOTOR RUN-ON CONDITION AFTER THE IGNITION IS TURNED OFF. THIS CONDITION CAN OCCUR APPROXIMATELY ONCE EVERY 1400 IGNITION CYCLES. CYCLING THE IGNITION SWITCH BACK TO THE "ON" POSITION WILL STOP THE BLOWER MOTOR FROM RUNNING.

CAUSE:

THIS RUN-ON CONDITION WAS FOUND IN THE SOFTWARE OF THE CJ2 HVAC CONTROL ASSEMBLY.

CORRECTION:

REPLACE THE CONTROL ASSEMBLY FOLLOWING THE PROCEDURES IN THE APPROPRIATE SECTION OF THE SERVICE MANUAL.

PARTS INFORMATION:

P/N DESCRIPTION

09356081 CONTROL, ASSEMBLY HEATER + A/C (97 CORVETTE)

09356104 CONTROL, ASSEMBLY HEATER + A/C (97 CENTURY/REGAL)

PARTS ARE CURRENTLY AVAILABLE THROUGH GMSPO.

WARRANTY INFORMATION:

FOR VEHICLES REPAIRED UNDER WARRANTY, USE:

LABOR OPERATION DESCRIPTION LABOR TIME
D0362 CONTROL ASSEMBLY - REPLACE USE PUBLISHED
LABOR OPERATION TIME

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