

**SYS Meldung im Display
CCM Fehlercode 72 und 74**

**Von GM gibt es dazu ein Bulletin # 238311
http://www.corvette-c4.eu/c4_Radio_sys.pdf**

**Es werden zwei 1 k Ohm 0,5 Watt Widerstände benötigt die dann
im Kabel eingebaut werden müssen, siehe Foto C4 1990 nicht Bose System**

Das andere Ende vom Widerstand wird auf + 12 Volt Zündung angeschlossen.

Der Stecker ist vom alten original Radio.

**SYS message on the display
CCM error code 72 and 74**

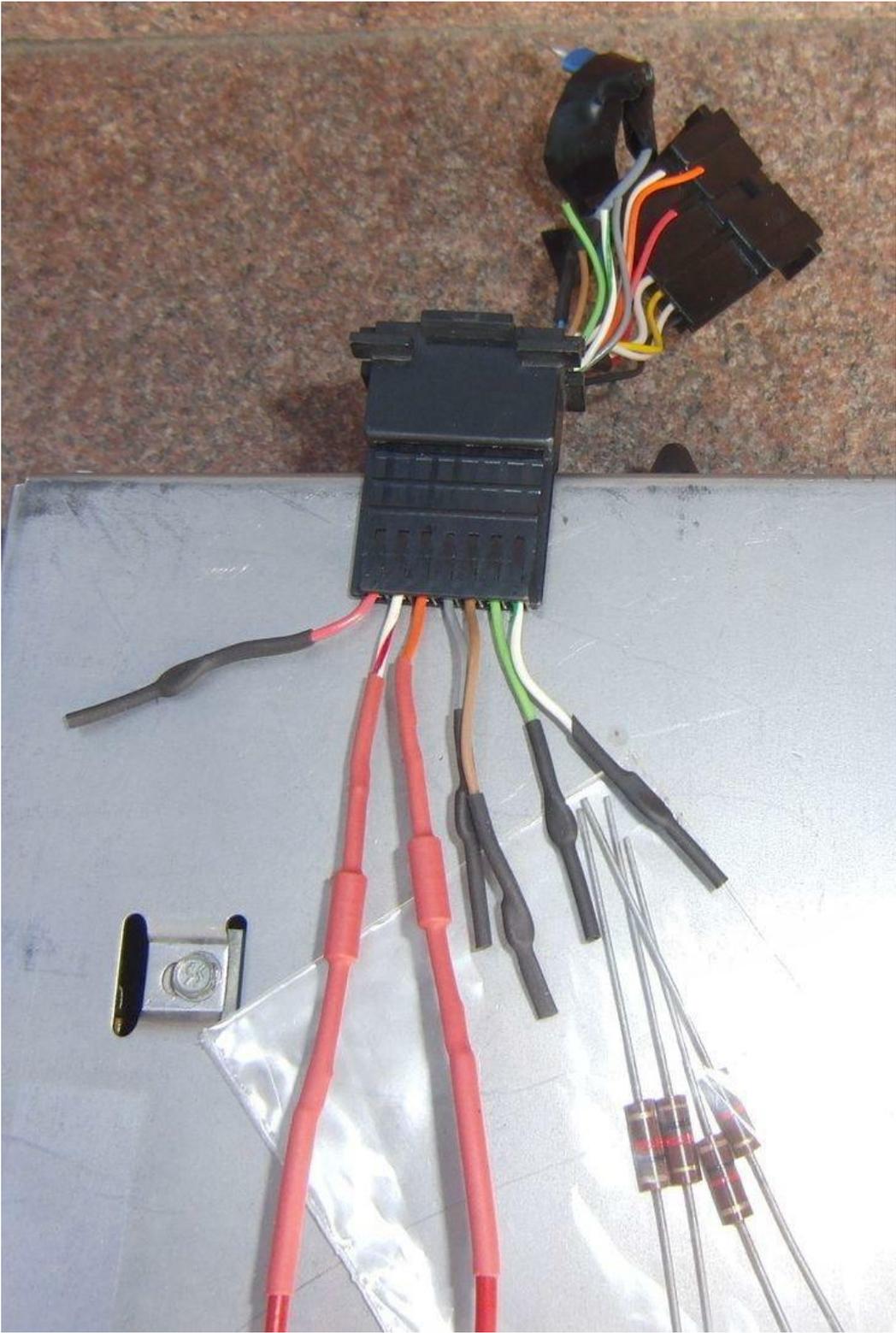
**There is a bulletin # 238311 from GM about this
http://www.corvette-c4.eu/c4_Radio_sys.pdf**

**Two 1 k Ohm 0.5 Watt resistors are required which are then
must be installed in the cable, see photo C4 1990 not Bose system**

The other end of the resistor is connected to + 12 Volt ignition.

The plug is from the old original radio.





Vehicle: All Technical Service Bulletins
Aftermarket Radio May Set DTC'S 72 and 74 In CCM

Number: 93-68-9A

Section: 9A

Date: DEC. 1992

Corporate Bulletin No.: 238311

ASE No.: A6

Subject:
AFTERMARKET RADIO MAY SET DTC'S 72 AND 74 IN CCM

Model and Year:
1990-93 CORVETTE

APPLICATION:
1990-93 Y-car

CONDITION:

On the 1990-93 Y-car, Diagnostic Trouble Codes (DTC's) 72 and 74 may be set in CCM if an aftermarket radio is installed. "SYS" will be displayed in the LCD section of the cluster, and the DTC's will be displayed when the diagnostic mode is entered.

CAUSE:

With an aftermarket radio installed, DTC's 72 and 74 are likely to be set because the LCD and LED dimming lines to the radio have gone to an open circuit, because these inputs do not exist in an aftermarket radio.

CORRECTION:

1. Disconnect negative battery cable.
2. Remove the radio control head, following the directions in the Service Manual, Section 8C. This will allow access to the radio control head wiring.

