

1972 Corvette: Service News: Refrigerant Leaks Air Conditioning Compressor Superheat Switch

Subject: Refrigerant Leaks Air Conditioning Compressor Superheat Switch

Model and Year: 1972 Passenger Models Except Vega

Source: Chevrolet Service News

Page Number: Page 1

Date: November 1972, Volume 44, Number 11

Investigation of refrigerant leaks in the area of the superheat switch located in the rear head of the compressor should include inspection of the switch cavity O-ring groove for foreign material.

When replacement of the O-ring seal becomes necessary to repair a refrigerant leak, it is imperative that the switch cavity on the rear head of the compressor be thoroughly cleaned.

Online URL: <https://www.corvetteactioncenter.com/tech/knowledgebase/article/1972-corvette-service-news-refrigerant-leaks-air-conditioning-compressor-superheat-switch-838.html>