77 - B - 7

TECHNICAL SERVICE BULLETIN





July, 1977

SUBJECT:

THERMAL CUT-OUT

MODELS:

1977 TR7

Under certain climatic conditions the air conditioning compressor clutch may continue to cycle with abnormal regularity.

Investigation has shown that this $\frac{\text{usually}}{\text{cut-out}}$ is associated with a malfunction of the thermal $\frac{\text{cut-out}}{\text{cut-out}}$ which is mounted on the relay bracket behind the glove box.

Part #USA 600 is a suitable substitute, however, it is necessary to remove the mounting plate. This is ermal a recept best achieved by cutting the bracket flush with the side of the thermal cut-out which then allows it to snap into the receptable on the relay mounting plate.