

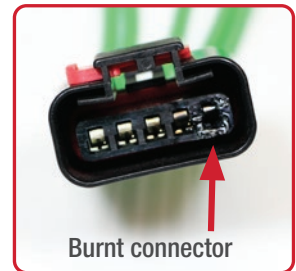


JUST THE FACTS

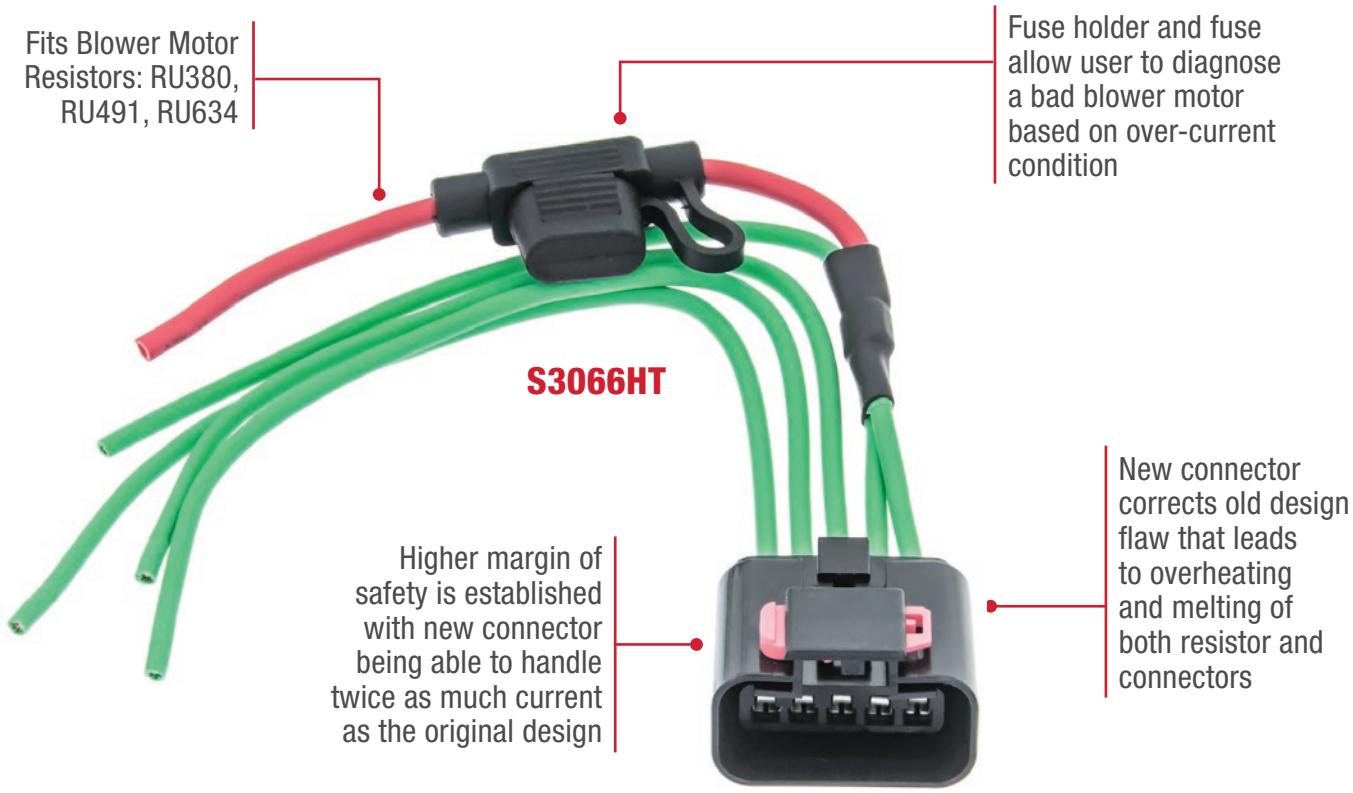
High-Temperature Blower Motor Resistor Connectors

! Problem

Due to technological advancements in today's automotive heating and cooling systems, blower motor resistors have high amounts of current running through their connectors. As a result, the current produces heat that can melt the connector and resistor.



i Solution: Improved design for S3066HT



Tech Tip

- Installation should be done using proper sized wire crimps, crimped with plier style crimpers
- If the blower motor fails to operate, check for a blown fuse. If the fuse is blown, it is recommended that the blower motor be replaced

New Releases



S1353HT

Fits these Blower Motor Resistors:

RU415, RU684, RU730, RU811, RU826, RU842, RU862, RU863, RU868, RU874, RU898, RU920, RU922, RU939, RU942, RU957, RU961, RU964



S1519HT

Fits these Blower Motor Resistors:

RU71, RU80, RU81, RU82, RU83, RU85, RU86, RU87, RU89, RU91, RU92, RU109, RU229, RU234, RU235, RU236, RU237, RU238, RU239, RU242, RU243, RU246, RU247, RU250, RU251, RU252, RU253, RU255, RU256, RU257, RU258, RU260, RU261, RU262, RU264, RU266, RU267, RU269, RU270 and more...



S1619HT

Fits these Blower Motor Resistors:

RU374, RU631, RU797, RU875



S1702HT

Fits these Blower Motor Resistors:

RU684, RU730, RU811, RU862, RU863, RU868, RU939, RU942, RU961, RU964



S1763HT

Fits these Blower Motor Resistors:

RU365, RU408, RU440, RU573, RU588, RU636, RU637, RU792, RU893

