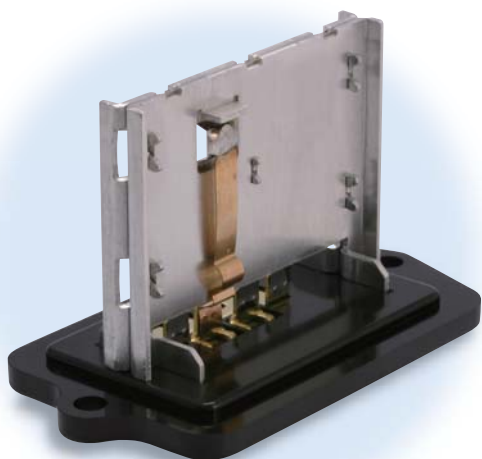




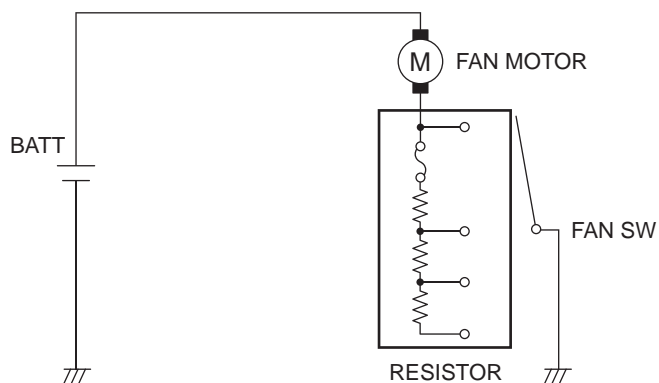
Taisei provides 2 types of car air conditioning modules, "Flat Type Air Conditioning Resistor" for manual car air conditioners and "Power MOS FET Assembly" for automatic car air conditioners which satisfy our customers' needs with high reliability and at low price.

## Air Conditioning Resistor in Flat Type



### Specifications

Battery Voltage	DC 12 or 24 V
Resistance Element	Metal Sheet Electric Resistance
Fuse	Temperature Fuse
Heatsink Surface Temp. in Normal Operation	200°C max. (In temperature rises)
Heatsink Surface Temp. in Abnormal Load Current	420°C max.
Operating Temp. Range	-40 °C ~ +80 °C

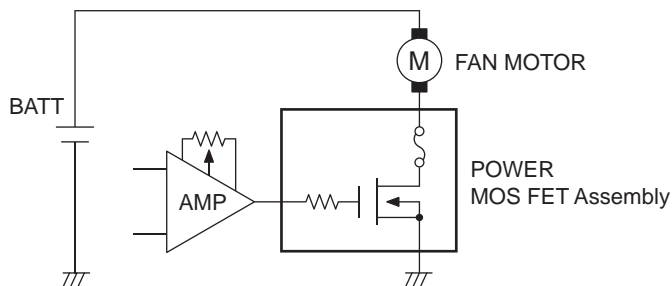
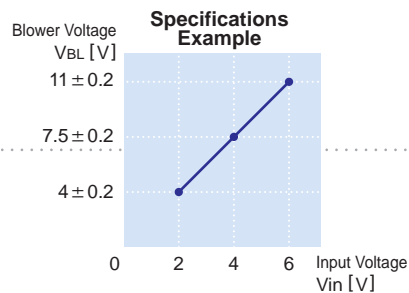


## Power MOS FET Assembly



### Specifications

Battery Voltage	DC 12 or 24 V
Fuse	Temperature Fuse
Heatsink Surface Temp. at Abnormal Load Current	350°C max.



notes : The above products are basically custom-made. Please feel free to contact us.

⚠ Specifications of products are subject to change without notice.

e-car\_air\_conditioning\_module-02

株式会社 **MKT TAISEI** Co., Ltd.

<< Head Office >> 3-10-8, Nohagi 1st Bldg, Minami-Ikebukuro, Toshima-ku, Tokyo, 171-0022, Japan.

PHONE : 81-3-3982-0029 FAX : 81-3-3986-1537 E-mail : info@mkt-taisei.com

<< Kansai Branch >> 3-18-9, Nishi-Nakajima, Yodogawa-ku, Osaka-City, 532-0011, Japan.

PHONE : 81-6-6390-7264 FAX : 81-6-6390-6945 E-mail : mkt-k@wonder.ocn.ne.jp

