

RGM 12/6 VOLT TWIN OUTPUT COIL INSTRUCTIONS

050231/050522

These coils must be mounted using the metal ears. Heat generated is dissipated through these ears and the coil must be mounted in such a way that overheating is prevented.

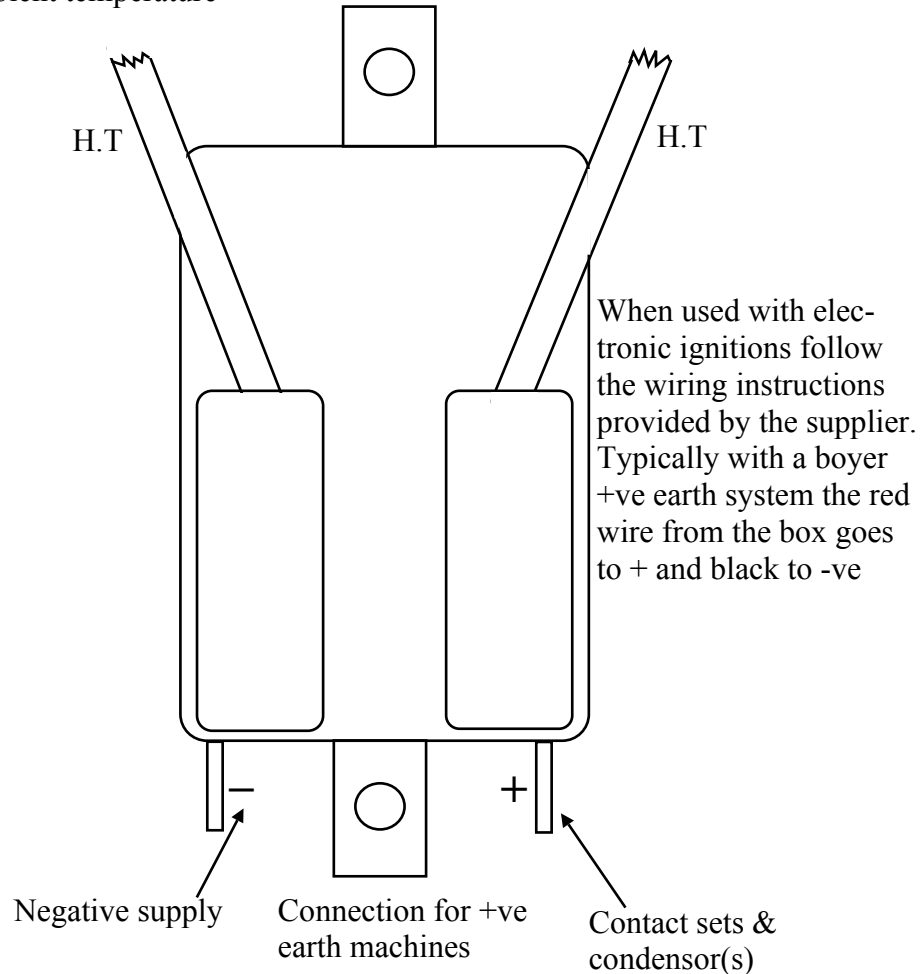
Points to consider include:

Electronic ignitions cause coils to run hotter

Proximity of other heat generating components

Aluminium or copper acts as a better heat sink.

Ambient temperature



For -ve earth systems, contact sets and condenser(s) go to -
DC positive to +

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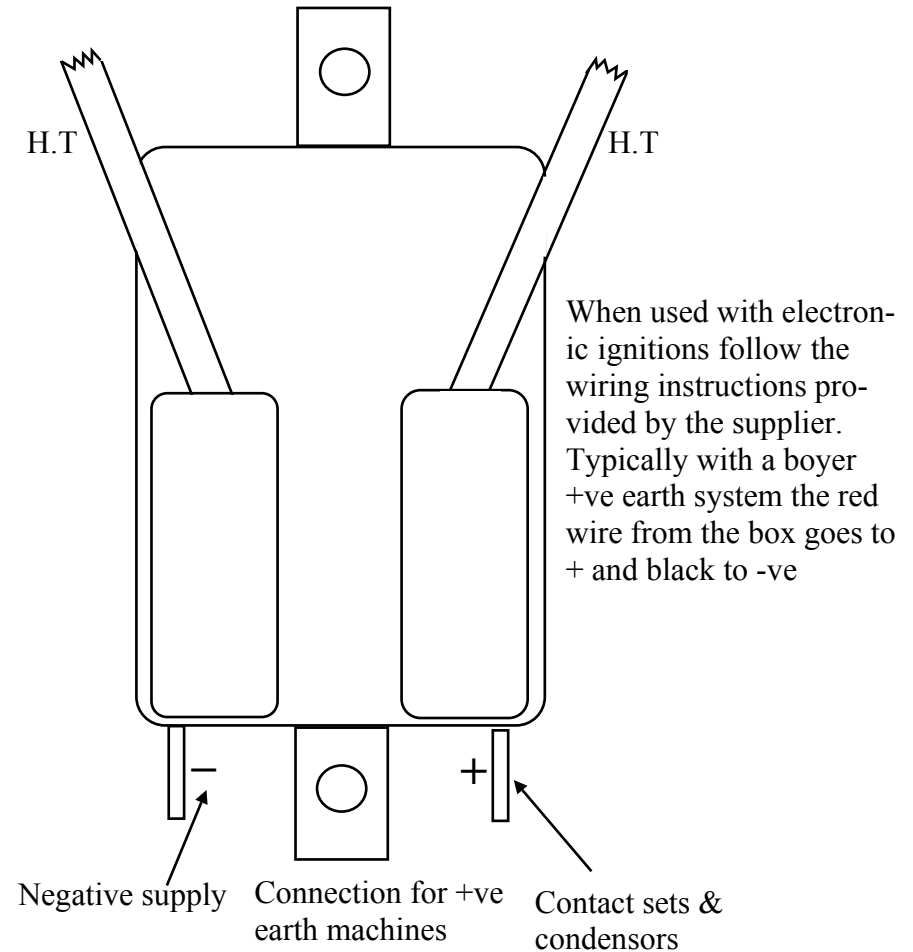
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