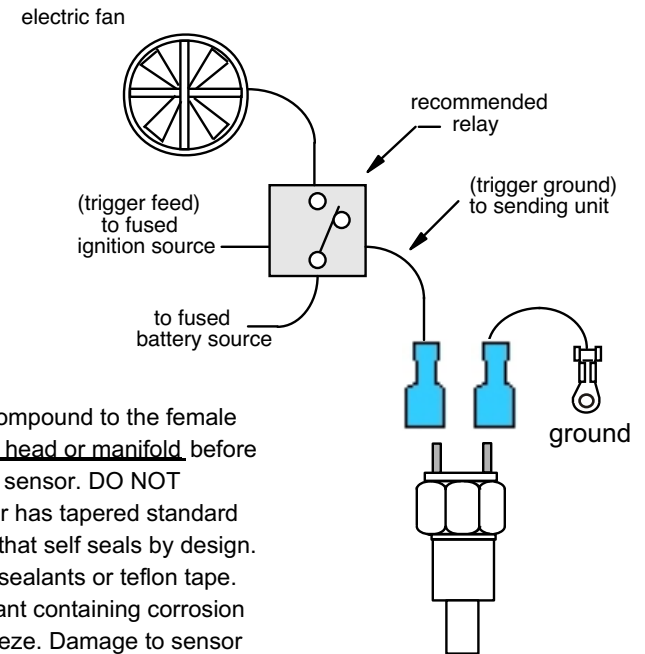


Apply anti-seize compound to the female threads in cylinder head or manifold before installing your new sensor. DO NOT overtighten! Sensor has tapered standard DO NOT use pipe sealants or teflon tape. Use only with coolant containing corrosion inhibitors or antifreeze. Damage to sensor from overtightening or excessive corrosion voids warranty.



Apply anti-seize compound to the female threads in cylinder head or manifold before installing your new sensor. DO NOT overtighten! Sensor has tapered standard pipe thread (NPT) that self seals by design. DO NOT use pipe sealants or teflon tape. Use only with coolant containing corrosion inhibitors or antifreeze. Damage to sensor from overtightening or excessive corrosion voids warranty.

NOTE: An American Autowire relay kit is recommended for this application. We manufacture high quality fan relay kits.

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PART #
500491

DESCRIPTION:
Electric Fan Switch Kit
3/8 x 18, on 195 deg. - off 180 deg.

92965353 instruction sheet Rev 1.0 10/23/2001

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