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MICRO SYSTEM RADIO/POWER INTERFACE UNIT POWER SUPPLY LEAD

REF: E001-4 01-08-97

INSTALLATION INSTRUCTIONS

WARNING:

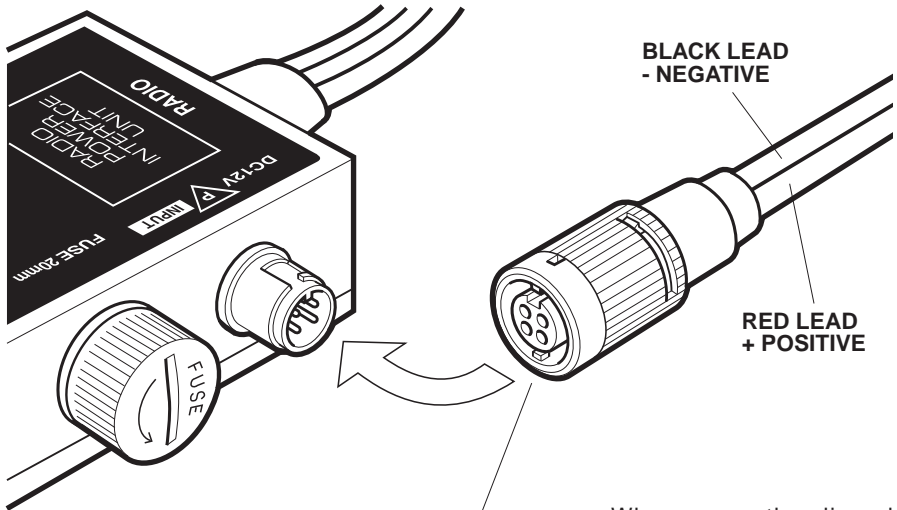
By exerting excessive force it is possible to insert the power connector incorrectly resulting in a short circuit of the power supply.

The Radio/Power Interface Unit should only be connected to a 12Volt battery and must never be connected directly to a voltage regulator.

When connecting the power supply lead, a fuse must also be installed in-line (3 Amp Fuse Maximum) to protect the lead in the event of a short circuit.



Be sure to observe all standard electrical precautions during the installation of the power supply lead.



ROTATE THE OUTER LOCKING RING TO ALIGN THE INTERNAL KEYS WITH THE CENTRAL KEY WAY BEFORE INSERTING THE PLUG.

DO NOT FORCE THE CONNECTION.

When correctly aligned minimal force is required to make the connection. The connector may be bayonet locked after insertion by rotating the outer locking ring clockwise.

IMPORTANT

READ THIS INFORMATION CAREFULLY BEFORE ATTEMPTING TO USE THIS ITEM OF EQUIPMENT