

No: 044

Date: 22.10.93

Ref: OP/TECH

Replacement Bridge Rectifier for 405 and 405-2 Amplifier

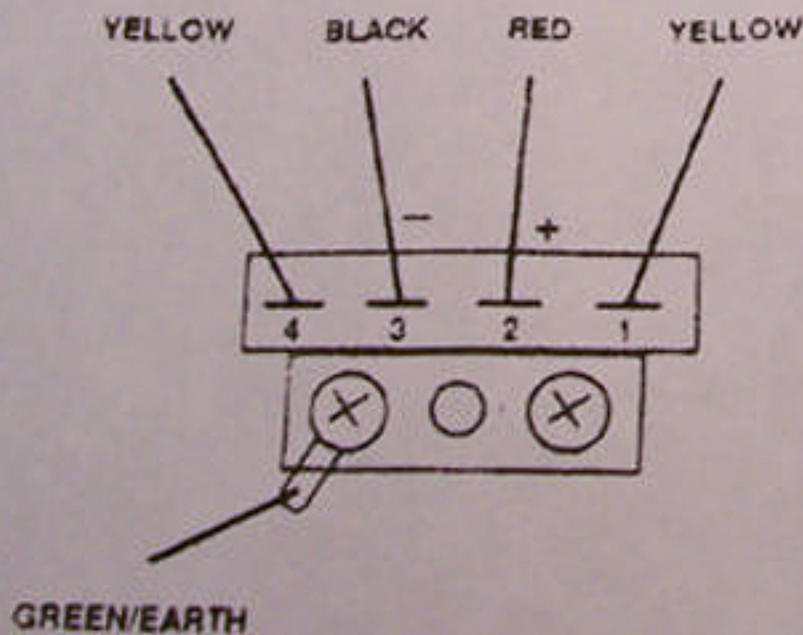
The original bridge rectifier type PM7A2Q is no longer available and has been replaced with type KBPC25-06 (MB256) - **part number DKB2506**. Fitting details as follows:-

1. Disconnect amplifier from power supply.
2. Remove top cover - two screws.
3. Cut wires from old rectifier - note connections and colours of wires.
4. Remove two fixing screws
5. Fit replacement using single fixing screw - the other screw being used for the earth tag fixing.
6. Restrip wires and reconnect as shown.
7. Test and refit cover



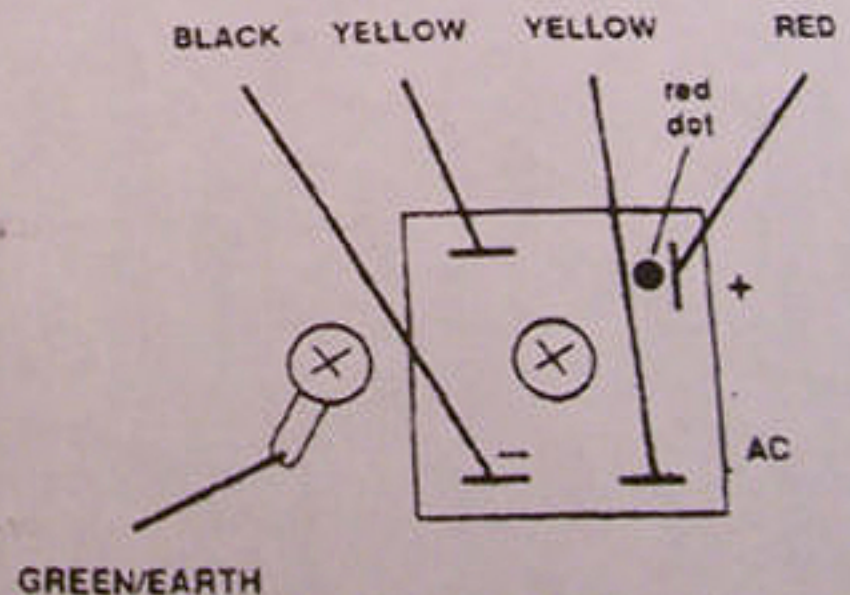
Note: Take care not to damage electrolytic insulation or short-out rectifier connections.

Wiring code: YELLOW = AC connection RED = positive BLACK = negative



PM7A2Q

ORIGINAL RECTIFIER



KBPC25-06

REPLACEMENT RECTIFIER
(part number DKB2506)