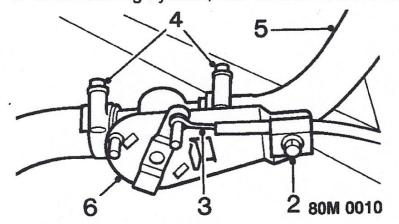
HEATER VALVE

Service Repair No. 80.10.16

Remove

1. Drain cooling system, see MAINTENANCE.



- Slacken clamp and disconnect outer cable from heater valve.
- Disconnect inner cable from heater valve lever.
- 4. Slacken 2 heater hose clips.
- 5. Disconnect outlet hose from valve.
- 6. Remove heater valve from inlet hose.

Refit

- 1. Fit heater valve to inlet hose, with lever positioned horizontally.
- Connect outlet hose to valve and tighten hose clips.
- 3. Set heater control to COLD (BLUE) position.
- Set heater valve to fully closed position (right)
- Connect inner cable to heater valve lever, position outer cable and tighten clamp.
- 6. Check heater valve lever for full travel.
- 7. Refill cooling system, see MAINTENANCE.

Source: MG RV8 Repair Manual AKM7153ENG

Nee to get a copy of the MG RV8 Repair Manual on a convenient CD? http://www.v8register.net/subpages/BandGRV8technicalinfoCD.htm

New RV8 heater coolant valves available

Clive Wheatley reports he has had a batch of new RV8 heater coolant valves made by a specialist supplier in the West Midlands and now has them available in stock at £39.95 including VAT plus post and packaging.

Clive Wheatley mgv8parts

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sales@mgv8parts.com www.mgv8parts.com

0.0 E 0.0 C	One rear upper fixing	JIIXINGS Use ZKC 6918	Use ZKC 6916		
Change Point	TO (V)640 971 (V)640 (V)971 0N				
HEATING AND VENTILATION Heater control mechanism Heater control mechanism Heater control Highbox-heater control High Fan-control switch High Screw-control switch High Screw-control cable Grommet-control cable Clip-control		6941 HEATER ASSEMBLY (Air con) 1 0005 Matrix-heater 1 5131 Harness-blower 1 5132 Motor and fan	6918 Motor and fan		
1 Lus Part Number 2 ZKC 5121 3 ZKC 5124 3 ZKC 5114 4 EEP 116 4 EEP 116 4 AFI 1349 14A 7033 2 ZKC 5142 2 ZKC 5142 4 AFI 6 API 6		5 ZKC 69 JEF 100 ZKC 51	5	ZXZ ZXZ ZXZ ZXZ ZXZ ZXZ ZXZ ZXZ ZZ ZZ ZZ	14 GRH 15 GRH 17 ZKH 17 ZKH 18 ZKC 10 TO 18 ZKC 10 ZKC 20 TO
					A 1

Source: RV8 Parts Microfiche page K03