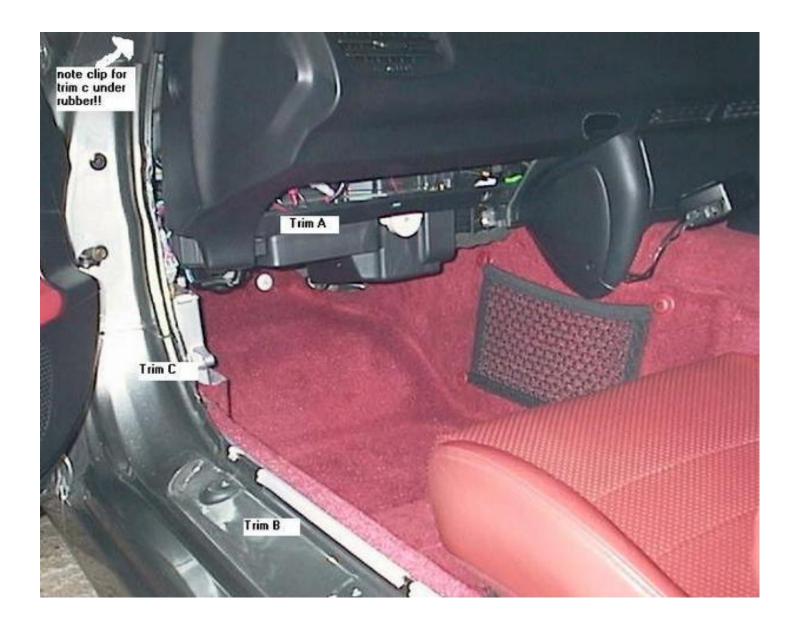
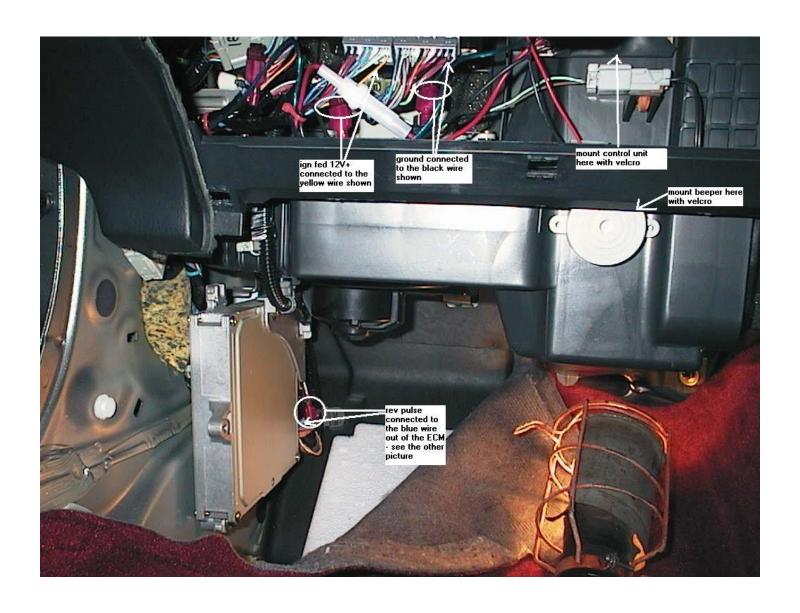
Help for installing the Shift Beeper in a UK or other RHD S2000.

These photos were sent to me by a UK owner who installed our Shift Beeper in the "early days" of the \$2000.

If the original posting from the UK owner is still available on S2KI here is the link: http://www.s2ki.com/forums/index.php?showtopic=258426













Wire side of female teminals

NOTE: Standard battery voltag

Terminal No.	Wire Colour	Terminal Name	Description	Signal
1	YEL/GRN	MTRTW 	Sends ECT signal to ECT gauge	With ignition switch ON (II): duty controlled
2	RED	SAVS (AIR CONTROL VALVE) 	Drives air control valve 	With air pump working: 0 ∨ With ignition switch ON (II) : battery voltage
6 	RED/YEL	PCS (EVAP PURGE CONTROL SOLENOID VALVE)	Drives EVAP purge control solenoid valve. 	With engine running, engine coolant above 65°C (149°F): duty controlled With engine running, engine coolant below 65°C (149°F): battery voltage