

SETUP COMMANDS

OUTX (?) {i}	The OUTX command sets the output interface to RS232 (i=0) or GPIB (i=1). The OUTX i command should be sent before any query commands to direct the responses to the interface in use.
OVRM i	In general, every GPIB interface command will put the SR830 into the REMOTE state with the front panel deactivated. To defeat this feature, use the OVRM 1 command to override the GPIB remote. In this mode, the front panel is not locked out when the unit is in the REMOTE state. The OVRM 0 command returns the unit to normal remote operation.
KCLK (?) {i}	The KCLK command sets or queries the key click On (i=1) or Off (i=0) state.
ALRM (?) {i}	The ALRM command sets or queries the alarm On (i=1) or Off (i=0) state.
SSET i	The SSET i command saves the lock-in setup in setting buffer i ($1 \leq i \leq 9$). The setting buffers are retained when the power is turned off.
RSET i	The RSET i command recalls the lock-in setup from setting buffer i ($1 \leq i \leq 9$). Interface parameters are not changed when a setting buffer is recalled with the RSET command. If setting i has not been saved prior to the RSET i command, then an error will result.