Common Logger32 soundcard macros

Macro	Action
$transmit$	Start transmitting the TX buffer
$receive$	End transmission, go to receive
$call$	Callsign of the guy I am working from the log entry window
$myCall$	My callsign (reset by right click in entry field → Change operator)
$name$	Name of the guy I am working from the log entry window
$sentRST$	RST of the guy I am working from the log entry window
$receivedRST$	RST he sent me, from the log entry window
$receivedGrid$	Locator he sent me, from the log entry window
$longDate$	UTC date as dd-mm-yyyy *e.g.* 31-12-2012
$longTime$	UTC time as hh:mm:ss *e.g.* 02:33:54
$longDateAndTime$	UTC date & time as dd-mm-yyyy hh:mm:ss
$mode$	Current mode from log entry window
$band$	Current band, taken from the log entry window
$loop$	Wait a few seconds then repeat this memory (escape or start entering call info to stop it repeating; use another $loop$ for longer delay between repeats)
$serialNumber$	Serial number from # field in lower status bar (reset using # button)
log	Complete a QSO, writing the QSO info to the log and clearing the log entry form ready for the next
$MMVARImode06$	Change to PSK31 mode
$MMVARImode09$	Change to RTTY mode