

K12 Commands - (see manual for details)

A - Select sidtone on or off	O - Set output keying format
C - Set command speed in WPM [nn]	Q - Query current WPM speeds
D - Decrement serial number	R - Review messages w/o transmitting
F - Set serial number 0/9 format	S - Set CW xmit speed in WPM [nn]
H - Set fast/slow AFK tail delay	T - Key transmitter for tuning
I - Set letter spacing	U - Select autospacing on/off
J - Set paddle sensitivity	V - Set keying compensation [msec]
K - Select keyer mode	W - Set key weight
L - Load message memory slot	X - Exchange paddles
M - Mute transmit (CPO Mode)	Y - Analog input diagnostic [A/D conv]
N - Load 4-digit serial number	Z - Select sidetone frequency

Beacon Fmt - /B15 VVV DE W5USJ//B EM22CV QSL VIA E MAIL AR /K05/2

K12 Commands - (see manual for details)

A - Select sidtone on or off	O - Set output keying format
C - Set command speed in WPM [nn]	Q - Query current WPM speeds
D - Decrement serial number	R - Review messages w/o transmitting
F - Set serial number 0/9 format	S - Set CW xmit speed in WPM [nn]
H - Set fast/slow AFK tail delay	T - Key transmitter for tuning
I - Set letter spacing	U - Select autospacing on/off
J - Set paddle sensitivity	V - Set keying compensation [msec]
K - Select keyer mode	W - Set key weight
L - Load message memory slot	X - Exchange paddles
M - Mute transmit (CPO Mode)	Y - Analog input diagnostic [A/D conv]
N - Load 4-digit serial number	Z - Select sidetone frequency

Beacon Fmt - /B10 VVV DE W5USJ//B EM22CV QSL VIA E MAIL AR /K05/2

K12 Commands - (see manual for details)

A - Select sidtone on or off	O - Set output keying format
C - Set command speed in WPM [nn]	Q - Query current WPM speeds
D - Decrement serial number	R - Review messages w/o transmitting
F - Set serial number 0/9 format	S - Set CW xmit speed in WPM [nn]
H - Set fast/slow AFK tail delay	T - Key transmitter for tuning
I - Set letter spacing	U - Select autospacing on/off
J - Set paddle sensitivity	V - Set keying compensation [msec]
K - Select keyer mode	W - Set key weight
L - Load message memory slot	X - Exchange paddles
M - Mute transmit (CPO Mode)	Y - Analog input diagnostic [A/D conv]
N - Load 4-digit serial number	Z - Select sidetone frequency

Beacon Fmt - /B10 VVV DE W5USJ//B EM22CV QSL VIA E MAIL AR /K05/2

K12 Commands - (see manual for details)

A - Select sidtone on or off	O - Set output keying format
C - Set command speed in WPM [nn]	Q - Query current WPM speeds
D - Decrement serial number	R - Review messages w/o transmitting
F - Set serial number 0/9 format	S - Set CW xmit speed in WPM [nn]
H - Set fast/slow AFK tail delay	T - Key transmitter for tuning
I - Set letter spacing	U - Select autospacing on/off
J - Set paddle sensitivity	V - Set keying compensation [msec]
K - Select keyer mode	W - Set key weight
L - Load message memory slot	X - Exchange paddles
M - Mute transmit (CPO Mode)	Y - Analog input diagnostic [A/D conv]
N - Load 4-digit serial number	Z - Select sidetone frequency

Beacon Fmt - /B10 VVV DE W5USJ//B EM22CV QSL VIA E MAIL AR /K05/2