Function			
agc			Modify the AGC slider-Value. Does not change the "Slow/Med/Fast" setting
center			Center the panaroma window to the Frequency of Slice A or Slice B
configMode			Enable/Disable config mode to select up to 8 different config<nr>-jsons using Hot CUE/Loop and Btns1-4
cwxLoopBtnL			Fire CW msgs while Left Loop-Btn is selected using Btns1-4
cwxLoopBtnR			Fire CW msgs while Right Loop-Btn is selected using Btns1-4
fadePan			Use the crossfade to move Slice 1 Audio to the left or Slice 2 Audio to the right. Other audio Slice-Pan-Setting will be untouched
fadeSO2R			Fader complete Left=R1 Both ears. Fader complete Right=R2 Both ears. Fader in between: R1=Left, R2=Right
fadeSO2RMix			Like fadeSO2R, but in between fadePan behavoir
filters			Jump through the different predefined Fiters. Btn press= next filter
freeFilter			Modify the Filter Bandwith with a poti
modes			Jump through the different predefined Modes. Btn press= next filter
monitor			Switch on/of MON
panBW			Jump through the predefined Panoarama-Fall BW
rit			Change the RIT of Slice 0 or 1 with left or right Tempo Fader
setdefault			Remove both Slices and create new (buggy)
steps			Jump through the different predefined step width to make the frequency change
toggleLayer			Toggle the controllers actor settings between layer 1 and layer 2
toggleRXANT			Toggle between RX_A and TX-Ant of Slice A or Toggle between RX_B and TX-Ant of Slice B
toggleTXANT			Toggle between TX-Ant1/2 of Slice A or between Ant2/1 of Slice B
toggleSlices			Toggle order of the two slices
vfo			Change VFO of Slice A / B
volume			Change Audio Volume aof Slice A / B
xit			Change the XIT of Slice 0 or 1 with left or right Tempo Fader (uses same BW configured as rit)
xmit			Set TX to Slice A and MOX or Set TX to Slice B and MOX