

DEFAULT MIDI CHANNEL 16	MIDI	Value			
	Channel	7F			
CUE A SW CH 1	Note On/Off	00			
CUE A SW CH 2	Note On/Off	01			
CUE A SW CH 3	Note On/Off	02			
CUE A SW CH 4	Note On/Off	03			
CUE A SW CH A	Note On/Off	04			
CUE A SW CH B	Note On/Off	05			
CUE A SW CH C	Note On/Off	06			
CUE A SW CH D	Note On/Off	07			
ON SW CH C	Note On/Off	08			
ON SW CH D	Note On/Off	09			
HPF SW F1	Note On/Off	0A			
BPF SW F1	Note On/Off	0B			
LPF SW F1	Note On/Off	0C			
ON SW F1	Note On/Off	0D			
HPF SW F2	Note On/Off	0E			
BPF SW F2	Note On/Off	0F			
LPF SW F2	Note On/Off	10			
ON SW F2	Note On/Off	11			
BOOTH MUTE SW	Note On/Off	12			
SEL SW CH1	Note On/Off	USB1=13	PH=14	LN=15	USB2=16
SEL SW CH2	Note On/Off	USB1=17	PH=18	LN=19	USB2=1A
SEL SW CH3	Note On/Off	USB1=1B	PH=1C	LN=1D	USB2=1E
SEL SW CH4	Note On/Off	USB1=1F	PH=20	LN=21	USB2=22
SEL SW CHA	Note On/Off	USB1=23	MicA=24	RTN=25	USB2=26
SEL SW CHB	Note On/Off	USB1=27	Mic2=28	RTN=29	USB2=2A
FDR CH1	Control Change	00			
FDR CH2	Control Change	01			
FDR CH3	Control Change	02			
FDR CH4	Control Change	03			
XFDR (linear response set @ ><)	Control Change	04			
CUE B SW 9WAY	Note On/Off	2B, 2C, 2D, 2E, 2F, 30, 31, 32, 33			