

			Sound	Name Roland JC-	120	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	oise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	5	5	Off	All	All
Comp/Pedals	Compression Level V	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Pre	3-4	Off	66	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Jazz Clean	87	35	85	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	12	3	0	3	0	25
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	Off	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	3	72	50	10	0	60
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	10	75	10	4	40
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	1	0	73	87	60	75
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	On	Off	Off
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	45	0	0	0	79	50
Sound Notes	AX2 factory P01A					



			Sound	Name JC-120 Aut	o-Volume	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	10	20	1	All	All
Comp/Pedals	Compression Level V	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Pre	9-8	Off	72	85
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Jazz Clean	80	50	75	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	9	0	0	0	0	35
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	5.3	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	2	96	2	15	0	70
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	18	62	0	4	80
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	4	0	70	67	85	80
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	On	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	50	0	0	0	90	55
Sound Notes	AX2 factory P01B					



			Sound	Name JC-120 w/ C	Cho & Delay	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	oise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	0	0	Off	All	All
Comp/Pedals	Compression Level V	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Pre	3-4	Off	73	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Jazz Clean	66	99	0	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	-3	9	9	-6	-6	0
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	Off	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	2	87	2	5	0	60
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	0	99	0	4	50
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	4	80	72	66	94	45
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	On	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	70	0	0	0	66	40
Sound Notes	AX2 factory P01C	;				



			Sound	Name JC-120 w/P	roCo RAT	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	30	20	Off	All	All
Comp/Pedals	Compression Level V	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	DST	3-8	Off	66	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Jazz Clean	87	35	85	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	8	0	-3	3	0	40
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	Off	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	3	72	50	7	0	60
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	3	75	0	4	75
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	1	0	73	87	60	75
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	On	Off	On	On	On	Off
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	45	0	0	0	40	50
Sound Notes	AX2 factory P01D					



			Sound	Name '52 Fender	Deluxe	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	Off	0	0	Off	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Pre	3-6	Off	36	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Small Tweed (Deluxe)	0	0	77	Off	98
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	-5	4	2	0	6	72
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	1	62	50	0	Off	Off
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	27	0	27	0	29
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	0	0	0	1	0
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	1	0	73	27	80	53
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	Off	Off	Off
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	73	0	0	0	63	66
Sound Notes	AX2 factory P02A					



			Sound	Name Deluxe with	Slapback	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	Off	0	0	Off	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Pre	3-7	Off	36	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Small Tweed (Deluxe)	0	0	77	Off	98
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	-5	4	2	0	6	72
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	1	77	50	0	Off	Off
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	20	0	0	0	88
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	0	0	0	1	0
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	1	0	29	38	92	84
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	Off	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	32	0	0	0	61	66
Sound Notes	AX2 factory P02B					



		Sound Name '61 Fender Champ					
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds	
	99	15	35	0	0	0	
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound	
	Off	0	0	Off	All	All	
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack	
	Off	Pre	4-1	Off	36	Off	
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve	
	Small Tweed (Champ)	50	50	50	Off	98	
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence	
	-10	-5	2	0	6	72	
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea	
	1	60	68	0	Off	Off	
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level	
	5	26	0	21	0	23	
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level	
	1	0	0	0	1	0	
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level	
	1	0	92	15	85	38	
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off	
	Off	Off	On	Off	Off	Off	
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb	
	72	0	0	0	59	99	
Sound Notes	AX2 factory P02C						



			Sound	Name Champ 'Dirt	y'	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	22	10	3	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Pre	6-5	Off	36	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Small Tweed (Champ)	50	50	50	Off	98
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	-10	-2	2	0	6	72
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	16	68	0	Off	Off
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	3	43	46	44	56	45
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	2	12	35	0	4	99
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	4	0	26	16	38	40
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	On	Off	On	Off	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	99	0	0	0	68	99
Sound Notes	AX2 factory P02D					



			Sound	Name '59 Fender	Bassman	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	Off	81	10	Off	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	DST	3-6	Off	72	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Tweed Blues	82	45	37	On	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	19	2	-2	-2	4	69
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	1	76	50	0	4.1	Off
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	23	0	8	0	22
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	0	0	0	1	0
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	1	0	79	27	99	40
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	Off	Off	Off
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	77	0	0	0	51	50
Sound Notes	AX2 factory P03A					



			Sound	Name Bassman 'B	Blues' /Spring Rever	р
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	Off	81	10	Off	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	DST	3-6	Off	72	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Tweed Blues	50	52	49	On	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	19	2	-2	-2	4	69
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	1	76	50	0	4.1	Off
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	63	0	48	0	60
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	0	0	0	1	0
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	1	0	79	68	28	40
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	Off	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	85	0	0	0	52	50
Sound Notes	AX2 Factory P03E	3				



			Sound	Name Bassman C	lean	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	oise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	Off	81	10	Off	All	All
Comp/Pedals	Compression Level V	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Post	2-4	Off	72	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Tweed Blues	62	38	44	On	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	19	2	-2	-2	4	30
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	76	50	0	4.1	Off
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	31	0	8	69	79
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	53	5	0	4	99
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	1	0	27	72	99	99
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	Off	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	40	0	0	0	72	59
Sound Notes	AX2 factory P03C					



			Sound Name Bassman Overdrive				
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds	
	99	15	35	0	0	0	
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound	
	On	12	15	6	All	All	
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack	
	Off	Post	3-3	Off	72	Off	
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve	
	Tweed Blues	99	99	75	On	99	
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence	
	19	2	-2	-2	4	69	
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea	
	1	76	50	0	4.1	Off	
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level	
	5	26	0	50	0	32	
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level	
	1	0	0	0	1	0	
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level	
	1	0	79	27	99	40	
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off	
	Off	On	On	Off	On	Off	
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb	
	99	0	0	0	51	50	
Sound Notes	AX2 factory P03D						



		Sound Name '64 Fender Deluxe				
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	0	40	Off	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Pre	6-3	Off	60	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Black Panel (Deluxe)	70	0	58	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	0	0	-11	0	0	60
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	1	50	55	0	3.1	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	25	8	80	0	80
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	22	47	0	2	0
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	1	0	60	50	99	40
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	Off	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	70	0	0	0	79	60
Sound Notes	AX2 factory P04A					



			Sound	Name Deluxe w/Ti	remolo	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	Off	0	40	Off	All	All
Comp/Pedals	Compression Level V	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Pre	6-4	Off	60	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Black Panel (Deluxe)	70	50	58	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	6	0	-5	1	1	70
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	1	50	50	33	3.1	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	25	8	80	0	80
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	22	47	0	2	0
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	1	0	60	50	99	40
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	Off	On	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	61	0	0	0	76	70
Sound Notes	AX2 factory P04B					



		Sound Name '65 Blackface Twin				
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	20	20	20	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	Off	20	50	Off	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Pre	5-6	Off	63	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Black Panel (Twin)	99	75	65	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	3	2	0	4	6	50
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	1	53	60	37	3.1	Off
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	40	10	12	0	70
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	10	70	0	4	0
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	1	0	59	51	99	40
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	Off	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	70	0	0	0	99	80
Sound Notes	AX2 factory P04C					



			Sound	Name Twin w/RAT	-	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	20	20	20	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	29	50	4	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Pre	6-7	Off	61	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Black Panel (Twin)	60	99	50	Off	90
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	13	2	11	10	6	99
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	21	3.1	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	35	99	56	0	54
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	2	0	99	99	4	16
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	2	0	99	64	99	85
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	On	Off	On	Off	On	Off
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	66	0	0	0	59	14
Sound Notes	AX2 factory P04D					



		Sound Name Matchless Chieftain				
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	30	33	3	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Pre	3-5	Off	69	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Modern Class A	59	80	74	On	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	7	-3	-4	5	6	56
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	61	45	43	3.2	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	22	50	34	54	49
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	2	20	38	34	2	40
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	1	17	32	57	12	35
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	Off	Off	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	58	0	0	0	73	36
Sound Notes	AX2 factory P05A					



		Sound Name Chieftain w/ Chorus				
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	30	33	3	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Pre	3-6	Off	69	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Modern Class A	88	80	74	On	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	0	6	0	7	6	56
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	61	45	43	3.2	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	22	50	34	54	49
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	2	20	38	34	2	50
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	1	17	32	57	12	35
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	Off	On	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	40	0	0	0	65	43
Sound Notes	AX2 Factory P05B	3				



			Sound	Name Chieftain Bi	illiant Clean	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	30	33	3	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Pre	3-3	Off	69	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Modern Class A	87	80	106	On	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	3	0	0	4	9	91
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	1	61	45	43	3.2	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	22	50	34	22	49
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	24	42	0	4	0
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	1	17	32	57	12	35
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	Off	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	30	0	0	0	64	36
Sound Notes	AX2 factory P05C					



			Sound	Name Chieftain w	TS9	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	10	20	3	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Pre	3-6	Off	69	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Modern Class A	59	80	74	On	75
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	0	3	7	8	6	27
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	1	61	45	43	3.2	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	22	50	34	22	49
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	24	42	0	4	0
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	1	17	32	57	12	20
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	Off	Off	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	70	0	0	0	95	25
Sound Notes	AX2 factory P05D					



			Sound	Name '66 Vox AC-	·30 Top Boost	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	15	10	2	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Pre	4-1	Off	63	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Brit Class A (TB AC-30)	50	90	30	On	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	10	9	7	6	0	79
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	1	50	46	0	3.3	Off
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	30	0	44	0	30
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	44	40	0	1	0
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	5	0	60	50	99	50
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	Off	Off	Off
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	65	0	0	0	63	70
Sound Notes	AX2 factory P06A					



			Sound	Name AC-30 w/ fu	ZZ	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	15	10	Off	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Pre	4-2	Off	63	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Brit Class A (TB AC-30)	50	90	30	On	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	4	5	2	2	4	79
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	1	50	46	0	3.1	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	14	0	0	30	99
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	44	40	0	1	0
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	5	0	45	50	99	41
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	On	Off	On	Off	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	65	0	0	0	56	40
Sound Notes	AX2 factory P06B					



			Sound	Name '60 Vox AC	-15	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	oise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	20	15	Off	All	All
Comp/Pedals	Compression Level V	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Pre	6-2	Off	62	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Brit Class A (AC-15)	43	85	80	On	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	4	4	0	7	8	49
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	1	63	41	0	3.3	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	16	12	20	0	75
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	5	0	0	0	1	0
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	5	0	40	50	82	71
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	Off	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	60	0	0	0	54	34
Sound Notes	AX2 factory P06C					



			Sound	Name AC-30 Over	drive Non-Top-Boo	st
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	15	10	Off	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Pre	5-1	Off	64	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Brit Class A (AC-30 NTB)	50	50	99	On	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	-2	0	3	2	0	25
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	1	50	36	0	3.1	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	1	26	0	0	30	71
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	44	40	0	1	0
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	5	0	60	50	99	60
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	On	On	Off	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	99	0	0	0	60	25
Sound Notes	AX2 factory P06D					



			Sound Name '65 Marshall JTM-45				
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds	
	99	15	35	0	0	0	
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound	
	On	6	25	8	All	All	
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack	
	Off	Pre	3-5	Off	70	Off	
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve	
	Brit Blues (JTM-45)	49	52	86	On	99	
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence	
	8	0	0	0	0	85	
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea	
	0	50	43	30	5.3	Off	
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level	
	5	99	50	10	0	60	
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level	
	1	10	75	10	1	55	
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level	
	5	32	45	30	85	75	
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off	
	Off	Off	Off	Off	Off	Off	
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb	
	85	0	0	0	79	50	
Sound Notes	AX2 factory P07A						



			Sound	Name JTM-45 'Blu	ıesbreaker'	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	15	15	2	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Pre	3-2	Off	70	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Brit Blues (JTM-45)	37	0	99	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	8	0	0	0	0	25
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	1	50	70	30	5.1	Off
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	99	50	10	0	60
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	10	75	10	1	55
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	4	0	43	41	11	65
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	Off	Off	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	99	0	0	0	79	50
Sound Notes	AX2 factory P07B					



			Sound	Name JTM-45 Brig	ght Crunch	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	9	20	5	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Pre	3-6	Off	58	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Brit Blues (JTM-45)	20	99	99	On	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	1	-1	0	4	6	17
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	5.1	Off
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	52	50	10	0	70
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	3	35	70	70	4	50
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	2	20	72	80	59	70
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	Off	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	45	0	0	0	81	40
Sound Notes	AX2 factory P07C					



			Sound	Name JTM-45 w/C	Octavia and Tape Ec	ho
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	15	15	Off	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Pre	12.5	Off	70	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Brit Blues (JTM-45)	40	70	75	On	85
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	6	-3	0	-3	0	60
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	43	30	5.3	Off
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	40	50	10	0	65
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	5	33	40	0	1	55
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	5	38	57	25	80	60
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	On	Off	Off	Off	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	99	0	0	0	90	50
Sound Notes	AX2 factory P07D					



			Sound	Name '68 Marsha	II Plexi	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	Off	20	50	Off	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Pre	9-4	Off	59	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Brit Classic (Plexi)	69	85	99	Off	97
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	12	-6	4	12	14	68
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	0	55	35	5.1	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	48	0	50	0	72
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	5	19	48	0	1	0
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	4	0	67	80	73	40
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	Off	Off	Off
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	77	0	0	0	46	40
Sound Notes	AX2 factory P08A					



			Sound	Name Plexi w/Tap	e Echo and Wah	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	30	32	5	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Pre	3-4	1	68	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Brit Classic (Plexi)	33	99	99	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	6	-6	0	0	0	99
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	Off	Off
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	55	51	70	50	99
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	3	20	75	75	1	99
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	4	0	29	17	85	28
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	On	On	Off	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	80	0	0	0	53	36
Sound Notes	AX2 factory P08B					
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			Sound	Name Plexi Crunc	h	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	15	32	5	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Pre	7-3	Off	70	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Brit Classic (Plexi)	33	99	99	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	6	-6	0	0	0	99
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	Off	Off
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	44	50	10	55	82
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	4	10	75	10	1	55
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	4	0	29	17	85	28
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	Off	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	60	0	0	0	52	36
Sound Notes	AX2 factory P08C					



			Sound	Name Plexi w/Ech	o and Big Muff	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	45	32	Off	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Pre	7-3	Off	70	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Brit Classic (Plexi)	33	99	99	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	6	-6	0	0	0	99
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	Off	Off
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	48	49	79	41	99
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	4	10	75	10	1	55
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	4	0	29	17	85	28
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	On	Off	On	Off	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	99	0	0	0	54	36
Sound Notes	AX2 factory P08D					



			Sound	Name '86 Marshal	I JCM-800	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	Off	20	16	Off	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Pre	9-4	Off	63	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Brit Hi Gain (JCM 800)	67	68	99	Off	70
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	7	-2	-3	0	7	67
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	60	55	35	3.1	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	1	50	0	25	0	60
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	2	34	8	53	1	34
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	4	77	39	36	99	87
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	Off	Off	Off
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	92	0	0	0	79	40
Sound Notes	AX2 factory P09A					



		Sound Name JCM-800 Wide					
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds	
	99	15	35	0	0	0	
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound	
	On	25	20	7	All	All	
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack	
	1	Pre	7-6	Off	75	Off	
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve	
	Brit Hi Gain (JCM 800)	67	68	99	Off	60	
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence	
	7	4	-3	3	0	42	
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea	
	0	60	55	35	Off	On	
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level	
	2	72	4	25	0	32	
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level	
	4	8	22	29	2	24	
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level	
	3	66	39	36	99	99	
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off	
	Off	On	On	On	On	On	
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb	
	99	0	0	0	91	28	
Sound Notes	AX2 factory P09B						



			Sound	Name JCM-800 C	lean	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	25	27	10	All	All
comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	2	Pre	7-2	Off	75	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Brit Hi Gain (JCM 800)	75	41	70	Off	70
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	9	0	-3	4	4	42
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	7	8	13	Off	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	4.6	72	4	25	0	32
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	2	49	9	9	1	28
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	2	66	39	36	99	99
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	On	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	26	0	0	0	97	28
Sound Notes	AX2 factory P09C					



			Sound	Name JCM-800 w	/TS9	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	24	31	6	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Post	3-3	Off	75	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Brit Hi Gain (JCM 800)	53	98	87	Off	86
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	11	-2	-3	7	8	67
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	60	55	35	3.1	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	1	62	29	37	50	61
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	2	30	6	0	1	34
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	1	45	68	8	99	99
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	On	Off	On	Off	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	92	0	0	0	58	40
Sound Notes	AX2 factory P09D					



			Sound	Name Mesa Boog	ie MkIIC++	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	24	26	7	All	All
comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Post	7-2	Off	65	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Calif Crunch (MKIIC OD)	40	50	75	Off	90
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	9	0	-9	0	3	20
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	Off	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	33	23	73	0	99
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	4	45	85	53	4	70
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	4	60	38	80	81	68
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	Off	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	99	0	0	0	87	30
Sound Notes	AX2 factory P10A					



			Sound	Name MkIIC++ "Si	tudio"	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	16	24	4	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Post	3-5	Off	70	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Calif Crunch (MKIIC OD)	40	50	75	Off	95
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	9	0	-9	0	3	20
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	Off	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	3	49	23	22	0	99
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	10	62	0	4	20
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	4	60	38	80	81	68
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	On	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	99	0	0	0	84	30
Sound Notes	AX2 factory P10B					



			Sound	Name MkIIC++ Cle	ean	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	Off	0	0	Off	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Pre	2-4	Off	70	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
(Calif Crunch (MKIIC Clean)	99	58	90	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	11	4	0	-3	0	50
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	Off	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	2	86	3	8	59	84
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	7	82	0	4	40
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	1	49	63	30	85	29
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	On	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	70	0	0	0	79	47
Sound Notes	AX2 factory P10C					



			Sound	Name MkIIC++ Hi-	Gain (Santana)	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	20	26	5	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Pre	3-3	Off	70	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Calif Crunch (MKIIC OD)	70	80	66	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	8	0	0	0	0	25
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	3.3	Off
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	35	0	10	0	60
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	4	10	75	10	1	55
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	5	32	45	30	85	75
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	Off	Off	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	55	0	0	0	79	50
Sound Notes	AX2 factory P10D					



			Sound	Name Mesa Boog	ie Dual Rectifier	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	25	30	6	All	All
comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Pre	3-5	Off	70	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Rectified (Dual Rectifier)	71	40	65	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	10	1	8	9	7	34
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	5.1	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	4.7	99	50	10	55	60
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	4	10	75	10	1	55
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	5	32	45	30	85	50
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	Off	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	77	0	0	0	99	50
Sound Notes	AX2 factory P11A					



		Sound Name Dual Rectifier 'Wet'					
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds	
	99	15	35	0	0	0	
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound	
	On	24	28	5	All	All	
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack	
	1	Pre	3-7	Off	70	Off	
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve	
	Rectified (Dual Rectifier)	71	40	65	Off	99	
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence	
	8	0	3	8	9	25	
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea	
	0	50	70	0	5.1	On	
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level	
	1	22	0	0	0	99	
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level	
	4	10	75	10	1	55	
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level	
	5	32	45	30	85	46	
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off	
	Off	Off	On	Off	On	On	
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb	
	66	0	0	0	99	35	
Sound Notes	AX2 factory P11B						



			Sound	Name Dual Rectifi	er Vintage Hi-Gain	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	14	26	5	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Pre	3-2	Off	70	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Rectified (Dual Rectifier)	36	35	99	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	6	0	-4	1	2	25
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	5.1	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	1	22	0	0	0	78
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	4	10	75	10	1	55
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	5	32	45	30	85	75
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	Off	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	34	0	0	0	99	50
Sound Notes	AX2 factory P11C					



			Sound	Name Dual Rectifi	er Hi-Gain Lead	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	30	27	Off	All	All
comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Pre	3-6	Off	70	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Rectified (Dual Rectifier)	71	70	52	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	6	0	-4	4	5	25
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	5.1	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	2	50	50	37	0	99
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	4	10	75	10	1	55
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	5	32	45	30	85	75
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	On	Off	On	Off	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	66	0	0	0	99	50
Sound Notes	AX2 factory P11D					



			Sound	Name Soldano SI	<u>-</u> O	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	29	30	Off	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Post	6-4	Off	75	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Modern Hi Gain (SLO 100)	99	92	88	On	90
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	12	0	2	8	15	29
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	5.1	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	2	78	51	47	53	37
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	5	17	17	2	40
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	4	13	99	17	82	99
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	Off	Off	Off
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	94	0	0	0	93	44
Sound Notes	AX2 factory P12A					



			Sound Name Soldano SLO 'Studio'				
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds	
	99	15	35	0	0	0	
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound	
	On	28	27	4	All	All	
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack	
	1	Post	5-4	Off	75	Off	
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve	
	Modern Hi Gain (SLO 100)	99	88	91	Off	97	
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence	
	13	0	7	8	0	31	
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea	
	0	50	70	0	5.1	On	
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level	
	2	90	51	36	66	77	
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level	
	2	43	15	0	3	14	
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level	
	4	51	71	16	75	99	
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off	
	Off	Off	On	On	On	On	
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb	
	75	0	0	0	99	50	
Sound Notes	AX2 factory P12B						



		Sound Name Soldano X88R Preamp Lead				
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	20	20	2	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Post	6-3	Off	74	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Modern Hi Gain (X88R)	57	45	70	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	18	3	-2	5	7	42
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	4.3	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	2	57	49	52	0	45
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	2	0	90	0	4	0
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	2	0	48	75	91	99
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	On	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	25	0	0	0	57	77
Sound Notes	AX2 factory P12C					



			Sound	Name SLO Overd	rive Sustain	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	26	26	6	All	All
comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Post	9-2	Off	75	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Modern Hi Gain (SLO 100)	99	88	91	Off	90
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	13	-2	5	11	10	31
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	5.1	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	4.4	43	51	46	81	52
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	2	43	15	0	3	14
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	5	80	80	16	75	99
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	On	On	On	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	84	0	0	0	95	50
Sound Notes	AX2 factory P12D		-			



			Sound	Name Dumble Ove	erdrive Special	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	28	7	Off	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Pre	2-4	Off	70	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Boutique (Dumble Clean)	40	51	85	Off	90
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	8	0	0	0	0	25
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	5.2	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	1	16	0	10	0	99
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	4	10	75	10	1	55
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	5	32	45	30	85	27
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	Off	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	84	0	0	0	72	94
Sound Notes	AX2 factory P13A					



			Sound	Name Dumble Dirt	y w/reverb	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	24	20	Off	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Pre	3-2	Off	70	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Boutique (Dumble OD)	43	55	65	Off	88
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	8	-3	2	0	0	30
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	2	64	64	0	5.2	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	2	27	0	0	49	86
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	9	0	0	1	0
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	5	34	45	30	85	20
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	Off	Off	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	61	0	0	0	98	82
Sound Notes	AX2 factory P13B					



			Sound	Name Budda Twin	master Crunch	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	20	23	4	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Pre	3-4	Off	70	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
Воц	utique (Buddah Twinmaster)	25	50	85	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	0	-3	0	3	3	30
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	65	57	0	5.1	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	1	22	0	0	55	80
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	0	99	0	4	50
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	5	32	45	30	85	40
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	On	On	Off	Off	Off
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	20	0	0	0	65	77
Sound Notes	AX2 factory P13C					



			Sound	Name Twinmaster	Overdrive	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	25	23	7	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Pre	3-4	Off	70	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
Bou	tique (Buddah Twinmaster)	20	30	90	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	0	-3	0	3	6	30
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	65	57	0	5.1	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	1	23	0	0	55	80
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	0	99	0	4	50
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	5	32	35	30	85	40
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	Off	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	75	0	0	0	84	77
Sound Notes	AX2 factory P13D					



			Sound	Name AX2 Clean		
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	30	20	Off	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Post	3-5	Off	75	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	AX2 Clean	63	65	86	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	6	0	-3	0	0	19
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	Off	Off
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	2	93	0	12	0	99
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	4	10	99	0	4	60
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	4	46	45	40	75	60
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	Off	Off	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	60	0	0	0	89	50
Sound Notes	AX2 factory P14A					



			Sound	Name AX2 Blues		
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	oise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	16	27	6	All	All
Comp/Pedals	Compression Level V	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Post	3-4	Off	75	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	AX2 Clean	63	72	77	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	6	0	-3	0	0	19
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	2	52	44	51	Off	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	17	52	8	28	47
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	3	19	26	57	3	0
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	4	71	27	51	91	39
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	On	Off	Off	Off	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	99	0	0	0	71	90
Sound Notes	AX2 factory P14B					



			Sound	Name AX2 Clean	Stereo	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	30	20	Off	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Post	3-4	Off	75	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	AX2 Clean	63	65	86	On	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	6	0	0	0	0	19
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	Off	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	2	21	51	12	0	99
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	4	88	99	40	4	60
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	4	11	45	40	90	79
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	Off	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	58	0	0	0	81	50
Sound Notes	AX2 factory P14C					



			Sound	Name AX2 Clean v	with 'teeth'	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	22	26	5	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Post	6-4	Off	75	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	AX2 Clean	88	92	86	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	6	0	-3	0	0	19
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	Off	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	3	61	50	12	68	17
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	4	10	99	0	4	60
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	4	11	45	40	90	79
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	On	Off	Off	Off	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	85	0	0	0	65	50
Sound Notes	AX2 factory P14D					



			Sound	Name AX2 Crunch	1	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	oise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	21	23	5	All	All
Comp/Pedals	Compression Level V	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Pre	3-5	Off	70	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	AX2 Crunch	70	99	86	Off	91
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	8	0	0	0	0	25
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	2	57	46	42	Off	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	68	0	27	55	60
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	10	75	10	1	0
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	5	32	36	29	52	60
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	Off	Off	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	63	0	0	0	84	50
Sound Notes	AX2 factory P15A					



			Sound	Name AX2 Crunch	w/effects	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	oise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	21	23	3	All	All
Comp/Pedals	Compression Level V	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Pre	3-4	Off	70	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	AX2 Crunch	88	42	93	Off	91
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	8	0	0	0	0	25
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	57	46	42	4.3	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	2	31	31	27	55	60
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	17	50	10	2	27
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	2	20	56	74	88	60
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	Off	On	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	54	0	0	0	87	50
Sound Notes	AX2 factory P15B					



			Sound Name AX2 Crunch 'Lite'				
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds	
	99	15	35	0	0	0	
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound	
	On	16	22	5	All	All	
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack	
	Off	Pre	3-3	Off	70	Off	
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve	
	AX2 Crunch	60	71	73	On	91	
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence	
	8	0	0	0	0	36	
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea	
	2	57	46	42	Off	On	
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level	
	5	68	0	27	55	60	
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level	
	1	10	75	10	1	0	
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level	
	1	0	20	29	19	49	
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off	
	Off	Off	Off	Off	Off	On	
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb	
	12	0	0	0	84	40	
Sound Notes	AX2 factory P15C						



			Sound	Name AX2 Cruncl	n Studio	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	25	20	7	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Pre	3-3	Off	70	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	AX2 Crunch	88	99	86	On	91
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	8	0	0	0	0	25
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	2	57	46	42	Off	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	2	31	0	27	55	60
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	10	75	10	1	0
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	5	32	36	29	52	60
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	Off	Off	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	90	0	0	0	82	50
Sound Notes	AX2 factory P15D					



			Sound	Name AX2 Drive		
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	21	20	4	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Pre	3-4	Off	70	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	AX2 Drive	65	24	85	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	8	0	0	0	0	25
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	5.2	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	4.7	99	50	10	55	60
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	4	10	75	10	1	55
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	5	32	45	30	85	75
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	Off	Off	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	48	0	0	0	99	50
Sound Notes	AX2 factory P16A					



		Sound Name AX2 Drive Processed				
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	27	22	3	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Pre	3-4	Off	70	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	AX2 Drive	65	52	94	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	4	2	0	0	4	25
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	5.2	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	2	63	59	10	55	99
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	4	10	75	10	1	55
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	5	32	45	30	85	75
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	Off	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	50	0	0	0	90	50
Sound Notes	AX2 factory P16B					



			Sound	Name AX2 Drive '	Low Gear'	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	oise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	22	26	4	All	All
Comp/Pedals	Compression Level V	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Post	7-3	Off	70	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	AX2 Drive	50	58	60	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	5	1	0	0	0	10
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	59	54	17	5.1	Off
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	30	0	30	0	70
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	2	16	20	50	1	99
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	3	22	60	50	75	59
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	On	On	Off	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	30	0	0	0	99	60
Sound Notes	AX2 factory P16C					



			Sound	Name AX2 Drive (Bogner Model)	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	oise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	27	22	5	All	All
Comp/Pedals	Compression Level V	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Pre	3-3	Off	70	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	AX2 Drive	72	17	92	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	4	2	0	0	4	25
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	5.2	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	2	63	59	10	25	99
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	4	10	75	10	1	55
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	5	32	45	30	85	75
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	Off	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	65	0	0	0	99	65
Sound Notes	AX2 factory P16D					



			Sound	Name AX2 Layer		
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	oise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	8	25	3	All	All
Comp/Pedals	Compression Level V	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Pre	2-2	Off	65	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	AX2 Layer	47	55	70	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	6	0	0	-3	0	50
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	55	32	Off	Off
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	37	0	26	0	90
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	7	90	0	4	40
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	4	32	60	25	80	55
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	Off	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	75	0	0	0	99	60
Sound Notes	AX2 factory P17A					



			Sound	Name AX2 Layer v	w/Chorus and Delay	,
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	oise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	25	21	4	All	All
Comp/Pedals	Compression Level V	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Post	2-2	Off	65	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	AX2 Layer	47	55	70	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	6	0	0	-3	0	30
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	55	32	Off	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	2	72	2	15	54	75
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	5	80	0	4	30
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	4	36	63	30	80	45
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	On	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	80	0	0	0	93	60
Sound Notes	AX2 factory P17B					



			Sound	Name AX2 Layer v	v/Compressor	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	23	22	5	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Pre	3-4	Off	65	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	AX2 Layer	60	65	70	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	6	3	0	-3	0	30
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	55	32	Off	Off
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	22	0	0	0	90
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	4	65	60	12	4	99
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	4	32	55	25	80	55
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	Off	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	50	0	0	0	99	60
Sound Notes	AX2 factory P17C					



			Sound	Name AX2 Layer	Studio'	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	27	25	3	All	All
Comp/Pedals	Compression Level V	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Post	3-2	Off	65	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	AX2 Layer	45	50	65	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	0	0	0	-3	-3	15
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	55	32	5.1	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	2	83	2	15	60	75
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	3	99	0	4	40
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	4	36	63	30	80	45
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	On	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	99	0	0	0	96	60
Sound Notes	AX2 factory P17D					



			Sound	Name Fuzz Tone		
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	29	16	Off	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Post	1-0	Off	71	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Fuzz	51	99	75	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	0	0	0	3	0	50
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	3.3	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	2	3	2	0	0	85
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	2	6	75	0	4	35
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	3	32	40	60	90	80
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	Off	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	99	0	0	0	70	80
Sound Notes	AX2 factory P18A					
	-					



		Sound Name Fuzz w/Tape Echo and Wah				
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	29	15	7	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Post	1-0	1	66	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Fuzz	5	99	99	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	0	0	0	0	4	50
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	5.1	Off
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	41	0	35	0	80
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	2	6	75	65	2	50
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	3	32	40	60	90	92
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	On	Off	On	Off	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	99	0	0	0	81	81
Sound Notes	AX2 factory P18B					



		Sound Name Vox Tone Bender				
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	30	21	6	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Post	1-0	Off	71	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Fuzz	0	50	79	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	-10	-1	-5	0	5	21
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	5.3	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	2	20	42	0	0	59
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	0	75	0	4	35
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	3	32	40	60	90	92
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	On	Off	On	Off	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	81	0	0	0	99	70
Sound Notes	AX2 factory P18C					



			Sound	Name Arbiter Fuzz	z Face	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	31	16	6	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Post	1-0	Off	71	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Fuzz	10	97	70	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	0	0	0	3	3	90
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	5.1	Off
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	2	49	6	43	0	55
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	0	75	0	4	35
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	3	32	50	60	90	80
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	On	Off	On	Off	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	99	0	0	0	76	80
Sound Notes	AX2 factory P18D					



		Sound Name Acoustic Sim 1				
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	20	20	20	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	Off	13	50	Off	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Pre	1-0	Off	69	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Acoustic 1	0	99	0	Off	97
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	0	-6	0	-6	3	50
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	Off	Off
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	2	85	2	15	0	99
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	7	70	0	4	50
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	3	0	14	20	99	70
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	Off	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	49	0	0	0	99	65
Sound Notes	AX2 factory P19A					



			Sound	Name Processed	Acoustic	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	20	20	20	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	Off	13	50	Off	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Pre	1-0	Off	69	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Acoustic 1	0	99	0	Off	97
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	2	-3	-3	-7	0	50
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	2.1	Off
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	2	22	2	0	0	70
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	7	82	0	4	60
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	3	0	5	10	20	50
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	On	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	49	0	0	0	99	99
Sound Notes	AX2 factory P19B					



		Sound Name Acoustic Sim 2					
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds	
	20	20	20	0	0	0	
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound	
	Off	13	50	Off	All	All	
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack	
	Off	Pre	1-0	Off	68	Off	
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve	
	Acoustic 2	0	99	0	Off	97	
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence	
	0	-9	-3	-3	9	68	
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea	
	0	50	70	0	Off	On	
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level	
	2	0	2	0	0	99	
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level	
	1	0	85	0	4	60	
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level	
	3	0	14	20	99	60	
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off	
	Off	Off	On	Off	On	On	
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb	
	49	0	0	0	88	60	
Sound Notes	AX2 factory P19C						



			Sound	Name Compresse	d Acoustic	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	Off	13	50	Off	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	2	Pre	2-4	Off	74	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Acoustic 1	32	94	55	Off	68
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	0	0	0	0	0	29
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	Off	Off
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	1	60	0	12	0	60
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	2	25	44	15	2	48
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	4	43	65	43	79	70
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	On	Off	Off	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	70	0	0	0	82	38
Sound Notes	AX2 factory P19D					



			Sound	Name Marshall JC	M-800 w/tape echo	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	25	21	5	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Pre	8-2	Off	70	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Brit Hi Gain (JCM 800)	69	67	88	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	5	-1	-7	2	1	25
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	5.2	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	36	0	4	55	99
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	2	4	27	26	2	7
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	1	0	55	35	99	75
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	Off	Off	On	Off
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	99	0	0	0	77	43
Sound Notes	AX2 factory P20A					



			Sound	Name AX2 Clean	w/Freq Mod	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	oise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	17	21	4	All	All
Comp/Pedals	Compression Level V	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Post	3-2	5-13	99	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	AX2 Clean	63	65	86	On	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	6	0	0	0	0	19
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	Off	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	3	35	0	12	0	99
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	6	11	7	0	3	99
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	4	11	45	40	90	25
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	On	Off	On	On	On	Off
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	58	0	0	0	60	85
Sound Notes	AX2 factory P20B					



			Sound Name Fender Twin 'Surf'				
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds	
	99	15	35	0	0	0	
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound	
	On	20	25	5	All	All	
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack	
	1	Pre	3-9	Off	70	Off	
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve	
	Black Panel (Deluxe)	7	49	68	Off	99	
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence	
	8	0	0	0	0	25	
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea	
	2	65	70	0	5.2	On	
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level	
	1	20	0	0	0	72	
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level	
	1	10	75	10	1	0	
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level	
	1	0	63	30	85	66	
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off	
	Off	Off	Off	Off	On	On	
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb	
	64	0	0	0	60	84	
Sound Notes	AX2 factory P20C						
	-						



			Sound	Name AX2 Layer	w/Stereo Delays	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	25	30	8	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Post	2-3	Off	65	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	AX2 Layer	47	55	70	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	5	0	0	-3	0	30
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	55	32	Off	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	2	99	3	12	25	99
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	5	80	0	4	30
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	4	36	63	30	80	45
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	On	On	Off	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	80	0	0	0	95	60
Sound Notes	AX2 factory P20D					



		Sound Name Marshall Plexi w/Octavia				
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	25	20	5	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Pre	12.3	Off	70	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Brit Classic (Plexi)	33	99	99	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	7	-6	0	0	0	99
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	Off	Off
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	68	0	60	0	75
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	2	12	35	70	1	75
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	4	0	29	17	85	45
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	On	On	On	Off	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	99	0	0	0	43	36
Sound Notes	AX2 factory P21A					
	L					



		Sound Name Beatles Leslie				
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	Off	20	50	Off	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	2	Post	4-1	Off	71	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Brit Class A (AC-15)	48	99	60	Off	70
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	15	-5	3	5	0	50
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	1	60	50	27	2.3	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	2	30	14	15	0	70
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	4	35	50	0	2	99
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	5	0	60	50	99	75
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	On	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	46	0	0	0	66	85
Sound Notes	AX2 factory P21B					



			Sound	Name AX2 Clean	w/TC Chorus	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	Off	10	10	Off	All	All
Comp/Pedals	Compression Level V	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Pre	3-6	Off	70	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	AX2 Clean	50	51	58	Off	85
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	0	0	0	0	0	86
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	60	58	25	Off	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	3	23	50	20	56	49
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	19	90	37	4	50
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	2	65	33	23	42	53
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	Off	On	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	79	-80	7	8	75	7
Sound Notes	AX2 factory P21C					



			Sound	Name RotoVibe Le	ead	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	oise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	37	0	Off	All	All
Comp/Pedals	Compression Level V	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	DST	7-4	Off	99	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Tweed Blues	49	89	74	Off	83
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	5	0	0	0	0	18
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	2	12	40	69	5.1	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	3	29	76	8	58	45
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	5	16	32	24	4	50
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	4	60	30	75	85	40
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	On	On	Off
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	75	0	0	0	75	36
Sound Notes	AX2 factory P21D					



			Sound	Name AX2 Drive v	v/Dynamic Delays	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	oise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	22	31	6	All	All
Comp/Pedals	Compression Level V	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Post	6-3	Off	73	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	AX2 Drive	49	40	75	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	6	-3	-3	0	3	30
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	5.3	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	2	77	2	20	57	85
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	7	85	0	4	35
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	5	70	45	52	92	50
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	On	Off	Off	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	60	0	0	0	99	75
Sound Notes	AX2 factory P22A					



			Sound	Name Mutron III A	uto Wah	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	0	25	Off	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Pre	3-4	2	70	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	AX2 Clean	70	60	65	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	9	3	0	0	0	10
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	Off	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	3	42	98	2	0	99
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	12	70	10	2	50
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	1	0	56	75	70	27
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	Off	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	50	0	0	0	68	40
Sound Notes	AX2 factory P22B					



			Sound	Name AX2 Clean	w/long Hall reverb	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	oise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	10	0	3	All	All
Comp/Pedals	Compression Level V	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Pre	3-3	Off	70	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	AX2 Clean	59	84	66	Off	90
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	5	-7	3	1	-3	34
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	Off	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	1	23	50	48	22	60
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	2	32	38	55	4	55
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	3	79	64	68	60	85
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	Off	Off	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	62	0	0	0	74	68
Sound Notes	AX2 factory P22C					
	L					



			Sound	Name Dual Rectifi	er w/Flanger	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	22	25	4	All	All
comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Pre	8-2	Off	99	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Rectified (Dual Rectifier)	75	40	45	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	5	-1	-7	0	0	27
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	5.2	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	40	0	48	0	79
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	2	24	34	36	2	80
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	1	0	55	35	99	75
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	On	On	On	On	Off
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	99	0	0	0	99	43
Sound Notes	AX2 factory P22D					



		Sound Name Manic Depression				
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	24	26	7	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	2	Post	6-4	Off	40	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Brit Classic (Plexi)	50	90	50	Off	90
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	0	0	0	4	5	49
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	58	52	28	5.1	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	1	50	0	15	0	70
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	2	10	50	84	4	30
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	5	0	22	34	99	85
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	On	On	Off	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	76	0	0	0	69	55
Sound Notes	AX2 factory P23A					



			Sound	Name Purple Haze	9	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	29	25	3	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Post	7-4	Off	40	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Brit Classic (Plexi)	0	99	99	Off	75
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	12	-4	8	6	12	50
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	58	52	28	5.2	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	29	0	62	0	26
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	7	99	70	1	40
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	5	29	51	80	54	50
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	On	Off	On	Off	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	66	0	0	0	60	58
Sound Notes	AX2 factory P23B					



			Sound	Name Little Wing		
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	20	26	5	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Post	7-6	Off	73	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Brit Classic (Plexi)	50	99	60	Off	95
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	0	0	2	7	0	50
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	1	58	52	28	5.1	Off
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	1	50	0	15	0	60
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	4	14	11	19	1	65
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	5	0	20	47	99	80
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	Off	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	37	0	0	0	64	70
Sound Notes	AX2 factory P23C					
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			Sound	Name Band of Gyp	osys	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	oise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	24	28	5	All	All
Comp/Pedals	Compression Level V	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	2	Post	12.3	Off	40	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Brit Classic (Plexi)	40	80	20	Off	95
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	0	0	1	4	6	51
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	1	17	32	0	5.1	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	1	30	7	15	0	70
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	5	17	75	30	3	30
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	5	0	31	69	99	80
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	On	Off	On	On	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	70	0	0	0	80	59
Sound Notes	AX2 factory P23D					



			Sound	Name SRV 1		
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	13	19	4	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Pre	2-2	Off	67	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Tweed Blues	65	52	30	On	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	2	0	0	0	3	55
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	1	60	50	25	5.1	Off
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	27	0	20	0	70
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	20	50	0	1	0
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	1	0	65	90	70	60
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	On	On	Off	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	65	0	0	0	75	60
Sound Notes	AX2 factory P24A					



			Sound	Name SRV w/Lesl	ie	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	12	20	6	All	All
Comp/Pedals	Compression Level V	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Pre	3-4	5-13	40	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Brit Classic (Plexi)	42	74	75	On	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	-3	0	-3	-3	0	40
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	60	55	24	5.1	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	27	0	15	0	70
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	4	48	20	20	1	50
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	1	0	64	80	70	65
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	Off	On	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	75	0	0	0	70	50
Sound Notes	AX2 factory P24B					



			Sound	Name SRV Super	Reverb	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	20	20	20	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	16	20	3	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Pre	3-5	Off	67	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Boutique (Dumble Clean)	35	60	80	On	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	0	3	3	0	0	45
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	5.1	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	50	0	25	0	80
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	4	80	20	22	1	40
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	1	0	67	75	70	60
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	On	On	Off	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	90	0	0	0	57	40
Sound Notes	AX2 factory P24C					



			Sound	Name SRV w/TS9		
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	Off	27	22	5	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Pre	3-4	Off	75	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Brit Hi Gain (JCM 800)	25	60	72	On	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	1	0	-3	-2	0	20
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	5.1	Off
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	31	0	15	0	80
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	4	45	62	30	1	55
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	1	0	65	75	65	70
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	On	Off	Off	Off	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	61	0	0	0	84	60
Sound Notes	AX2 factory P24D					



			Sound	Name Early Clapto	on	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	12	9	3	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Pre	3-3	Off	73	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Brit Blues (JTM-45)	50	41	90	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	-7	2	0	1	6	88
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	1	59	50	17	3.1	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	1	22	0	15	0	93
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	20	50	0	1	0
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	5	0	12	50	99	70
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	On	On	Off	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	90	0	0	0	49	65
Sound Notes	AX2 factory P25A					



		Sound Name Clapton Cream Tone				
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	21	14	4	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Post	4-1	Off	70	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Brit Classic (Plexi)	50	99	99	On	70
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	-12	3	0	2	2	80
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	5.1	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	2	74	0	0	0	64
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	4	19	99	0	4	16
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	3	30	45	50	80	81
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	On	On	Off	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	99	0	0	0	84	79
Sound Notes	AX2 factory P25B					



99 15 35 0 0 0 0				Sound	Name Clapton 3		
Noise Gate	Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
On		99	15	35	0	0	0
Compression Level Volume Pedal On Off Distortion Box Wah Type Wah Depth AutoVolume A	Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
Pre		On	20	24	2	All	All
Amp Model Model Select Preamp Bass Preamp Mid Preamp Treble Bright Switch Amp Model Out Small Tweed (Champ) 40 99 40 Off 50 Graphic EQ 80Hz 240Hz 750Hz 2200Hz 6600Hz Presence 0 0 -2 2 10 90 Tremolo/Cab Tremolo Type Tremolo Speed Tremolo Depth Tremolo Shape Cabinet Type Cabinet Stered 1 48 60 17 3.1 Off Delay Type Main Delay Time Delay Time Offset Delay Feedback Dynamic Delay Delay Lev 1 20 0 15 0 60 Chorus Type Chorus Speed Chorus Depth Chorus Feedback Chorus Shape Chorus Lev 1 54 62 0 4 0 Reverb Type Predelay Reverb Decay Reverb Type Reverb Lev 3 1 19 49 99 90	Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
Small Tweed (Champ)		2	Pre	3-3	Off	72	Off
Standard	Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
O		Small Tweed (Champ)	40	99	40	Off	50
Tremolo/Cab Tremolo Type Tremolo Speed Tremolo Depth Tremolo Shape Cabinet Type Cabinet Stereo State of State o	Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
1		0	0	-2	2	10	90
DelayDelay TypeMain Delay TimeDelay Time OffsetDelay FeedbackDynamic DelayDelay Level120015060ChorusChorus TypeChorus SpeedChorus DepthChorus FeedbackChorus ShapeChorus Level15462040ReverbReverb TypePredelayReverb DecayReverb ToneReverb DiffusionReverb Level3119499990FX On/OffDistortion Box On OffDrive On OffEQ On OffTrem Chorus On OffDelay On OffReverb On OntologyOffOffOnOffOffOntologyOntologyDelay/Revel600009090	Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
1 20 0 15 0 60		1	48	60	17	3.1	Off
Chorus Type Chorus Speed Chorus Depth Chorus Feedback Chorus Shape Chorus Level 1 54 62 0 4 0 Reverb Reverb Type Predelay Reverb Decay Reverb Tone Reverb Diffusion Reverb Level 3 1 19 49 99 90 FX On/Off Distortion Box On Off Drive On Off EQ On Off Trem Chorus On Off Delay On Off Off	Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
1 54 62 0 4 0		1	20	0	15	0	60
Reverb Reverb Type Predelay Reverb Decay Reverb Tone Reverb Diffusion Reverb Leverb Leverb Leverb Decay 3 1 19 49 99 90 FX On/Off Distortion Box On Off Drive On Off EQ On Off Trem Chorus On Off Delay On Off Reverb On One Off Off On Off Off One Main Drive Bass Mid Treble Channel Volume Delay/Reverbed 60 0 0 0 90 90	Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
Stron/Off Distortion Box On Off Drive On Off EQ On Off Trem Chorus On Off Delay On Off Reverb On Off Off Off On Off Off On Off On On Off On On <t< th=""><th></th><th>1</th><th>54</th><th>62</th><th>0</th><th>4</th><th>0</th></t<>		1	54	62	0	4	0
FX On/Off Distortion Box On Off Drive On Off EQ On Off Trem Chorus On Off Delay On Off Reverb On Off Off On Off Off On Off On Off Off	Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
OffOffOnOffOffOnMainDriveBassMidTrebleChannel VolumeDelay/Reve600009090		3	1	19	49	99	90
MainDriveBassMidTrebleChannel VolumeDelay/Reve60009090	FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
60 0 0 0 90 90		Off	Off	On	Off	Off	On
	Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
Sound Notes AX2 factory P25C		60	0	0	0	90	90
	Sound Notes	AX2 factory P25C					



			Sound	Name Clapton 4		
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	28	22	Off	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Post	3-4	Off	61	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Modern Hi Gain (SLO 100)	30	99	15	On	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	0	-1	1	3	0	41
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	5.1	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	2	27	99	0	0	66
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	23	26	13	2	17
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	5	0	40	55	99	70
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	On	On	On	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	65	0	0	0	99	50
Sound Notes	AX2 factory P25D					



			Sound	Name Kirk Hamme	ett Tone	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	39	15	10	All	All
Comp/Pedals	Compression Level V	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Post	3-3	Off	25	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Rectified (Dual Rectifier)	86	90	99	Off	80
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	10	-4	-2	-2	7	97
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	65	45	25	5.1	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	1	7	0	21	0	99
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	4	0	8	0	3	15
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	3	5	41	8	25	99
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	On	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	99	0	0	0	99	30
Sound Notes	AX2 factory P26A					



			Sound	Name James Hetf	ield Tone	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	56	0	10	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	2	Post	3-3	Off	72	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Rectified (Dual Rectifier)	86	90	99	Off	90
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	10	-3	-2	3	7	97
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	65	45	25	5.1	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	1	20	0	15	0	45
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	4	0	8	0	3	15
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	3	0	7	17	29	64
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	On	Off	On	On	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	90	0	0	0	85	36
Sound Notes	AX2 factory P26B					



			Sound	Name Metallica C	lean Tone	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	oise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	15	26	4	All	All
Comp/Pedals	Compression Level V	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Post	2-4	Off	72	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	AX2 Clean	72	99	99	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	5	7	4	7	6	97
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	65	45	25	5.1	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	2	46	0	15	0	81
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	14	21	33	2	49
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	2	0	30	39	77	56
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	On	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	32	0	0	0	36	36
Sound Notes	AX2 factory P26C					



			Sound	Name Hammett Le	ead Tone	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	40	20	14	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	3	Post	7-2	Off	25	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Rectified (Dual Rectifier)	86	90	99	Off	75
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	8	4	7	1	7	97
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	65	45	25	5.1	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	1	7	0	21	0	99
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	4	0	77	0	3	15
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	4	73	65	8	89	34
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	On	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	99	0	0	0	99	30
Sound Notes	AX2 factory P26D					



			Sound	Name EVH Brown	Sound	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	27	25	Off	All	All
Comp/Pedals	Compression Level V	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Post	3-7	Off	68	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Brit Classic (Plexi)	48	99	99	On	67
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	11	-7	3	9	12	90
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	5.1	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	2	56	44	22	0	54
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	2	38	5	60	1	27
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	5	40	59	40	84	99
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	On	On	On	Off	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	79	0	0	0	60	70
Sound Notes	AX2 factory P27A					



		Sound Name EVH 5150 Tone					
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds	
	99	15	35	0	0	0	
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound	
	On	22	23	7	All	All	
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack	
	Off	Post	5-5	Off	74	Off	
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve	
	Modern Hi Gain (SLO 100)	55	50	70	Off	99	
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence	
	12	1	6	8	10	30	
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea	
	0	50	70	0	5.3	On	
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level	
	2	80	51	20	0	70	
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level	
	1	0	90	0	4	25	
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level	
	2	16	60	70	90	50	
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off	
	Off	Off	On	On	On	Off	
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb	
	75	0	0	0	99	65	
Sound Notes	AX2 factory P27B						



			Sound	Name Early Vai To	one	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	19	22	7	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Post	1-3	Off	80	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Modern Hi Gain (SLO 100)	99	99	66	On	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	5	4	4	3	3	14
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	5.1	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	2	61	57	24	78	99
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	2	64	10	48	2	16
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	4	7	86	19	62	75
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	On	Off	On	Off	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	54	0	0	0	99	44
Sound Notes	AX2 factory P27C					



	Sound Name Cliffs of Dover					
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	22	22	8	All	All
Comp/Pedals	Compression Level V	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Pre	7-4	Off	71	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Brit Blues (JTM-45)	24	99	61	On	50
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	14	12	-18	13	14	99
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	60	50	27	3.3	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	36	0	70	0	69
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	2	10	25	56	1	0
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	4	48	66	30	50	90
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	On	On	On	On	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	80	0	0	0	61	66
Sound Notes	AX2 factory P27D					



			Sound	Name Satch 1		
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	10	15	Off	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Post	5-4	Off	75	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Modern Hi Gain (X88R)	50	30	80	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	4	0	-6	0	0	25
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	5.1	Off
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	3	78	50	4	40	90
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	0	95	0	4	40
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	3	99	70	60	80	75
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	On	On	Off	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	60	0	0	0	86	55
Sound Notes	AX2 factory P28A					



			Sound	Name Satch 2 w/W	/ah	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	23	29	7	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Post	6-2	1	61	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Modern Hi Gain (X88R)	50	86	80	Off	90
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	4	0	-6	2	0	25
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	5.1	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	3	60	50	4	40	90
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	2	7	55	0	4	25
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	3	99	70	60	80	75
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	On	On	On	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	60	0	0	0	77	40
Sound Notes	AX2 factory P28B					



		Sound Name Revolver Tone				
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	17	16	Off	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Post	6-3	Off	72	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Brit Class A (TB AC-30)	42	99	65	On	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	0	0	-3	1	10	9
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	3.1	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	2	16	15	8	0	70
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	40	10	0	2	20
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	3	47	70	40	85	60
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	On	Off	On	Off	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	46	0	0	0	63	71
Sound Notes	AX2 factory P28C					



Aux/MIDI Aux Input Mix 99 Noise Gate Noise Gate On Off Noise On Comp/Pedals Compression Level Vol	25 ume Pedal On Off Pre	Aux Input Treble 35 Noise Gate Decay 10 Distortion Box 3-4	Aux Input Reverb 0 Hum Canceller 5 Wah Type	MIDI Channel 0 Gate Hum Per Sound All	Transmit Sounds 0 Aux Per Sound All
Noise Gate On Off Noise On	25 ume Pedal On Off Pre	Noise Gate Decay 10 Distortion Box	Hum Canceller 5	Gate Hum Per Sound	Aux Per Sound
On	25 ume Pedal On Off Pre	10 Distortion Box	5	All	
	ume Pedal On Off Pre	Distortion Box			All
Comp/Pedals Compression Level Vol	Pre		Wah Type		
		2.4	•	Wah Depth	AutoVolume Attack
2		3-4	Off	75	Off
Amp Model Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
Brit Hi Gain (JCM 800)	77	76	65	On	88
Graphic EQ 80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
11	-4	4	4	3	5
Tremolo/Cab Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
0	50	70	0	Off	On
Delay Delay Type M	lain Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
4.8	90	50	15	60	99
Chorus Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
1	4	99	0	4	10
Reverb Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
2	0	70	80	85	78
FX On/Off Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
Off	Off	On	On	Off	On
Main Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
77	0	0	0	67	75
Sound Notes AX2 factory P28D					



			Sound	Name Billy Gibbon	ns 1	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	22	17	5	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	2	Pre	7-2	Off	72	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Small Tweed (Champ)	50	50	99	Off	77
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	0	0	0	3	4	85
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	1	57	45	40	2.1	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	20	0	13	0	85
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	20	50	0	1	0
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	2	29	63	99	73	35
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	Off	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	61	0	0	0	75	54
Sound Notes	AX2 factory P29A					



			Sound	Name Billy Gibbor	is 2	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	21	22	5	All	All
Comp/Pedals	Compression Level V	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	DST	7-5	Off	73	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Small Tweed (Deluxe)	50	50	99	On	70
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	0	-3	0	3	5	99
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	2	63	58	41	5.2	Off
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	2	26	50	45	0	54
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	5	80	0	4	0
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	3	35	60	84	60	55
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	On	Off	On	Off	On	Off
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	66	0	0	0	87	58
Sound Notes	AX2 factory P29B					



		Sound Name B.B. King Tone				
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	17	21	6	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Post	3-6	Off	0	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Black Panel (Twin)	66	59	77	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	2	3	5	-4	5	0
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	1	50	50	0	3.1	Off
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	27	0	12	0	38
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	0	0	0	1	0
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	1	0	60	99	99	40
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	Off	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	80	0	0	0	79	52
Sound Notes	AX2 factory P29C					



		Sound Name Pagey Concert Tone				
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	24	22	6	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Pre	3-6	Off	59	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Tweed Blues	37	39	95	Off	90
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	8	0	0	6	4	25
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	5.2	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	22	0	0	55	59
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	4	10	75	10	1	55
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	4	32	34	99	85	70
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	On	Off	On	Off	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	74	0	0	0	65	72
Sound Notes	AX2 factory P29D					
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		Sound Name Gilmour Lead Tone				
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	27	32	3	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	DST	6-3	Off	73	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Tweed Blues	59	99	75	On	84
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	0	0	4	3	0	53
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	63	58	41	Off	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	2	32	52	45	0	67
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	2	11	13	0	2	47
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	3	38	56	84	32	71
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	On	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	99	0	0	0	50	79
Sound Notes	AX2 factory P30A					



			Sound	Name Gilmour w/E	Delay	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	23	17	6	All	All
Comp/Pedals	Compression Level V	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Pre	3-6	Off	70	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Black Panel (Deluxe)	54	55	65	On	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	0	0	6	0	3	40
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	Off	Off
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	2	75	1	15	0	99
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	5	92	0	4	30
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	4	99	70	59	99	20
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	Off	On	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	50	0	0	0	64	95
Sound Notes	AX2 factory P30B					



			Sound Name Sultans of Swing				
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds	
	99	15	35	0	0	0	
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound	
	On	23	19	5	All	All	
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack	
	1	Pre	6-3	Off	70	Off	
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve	
	Black Panel (Deluxe)	65	50	73	On	99	
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence	
	3	3	6	0	0	10	
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea	
	0	50	70	0	Off	Off	
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level	
	2	78	1	12	0	50	
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level	
	1	2	70	0	2	30	
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level	
	3	0	75	60	75	90	
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off	
	Off	Off	Off	Off	Off	On	
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb	
	50	0	0	0	68	70	
Sound Notes	AX2 factory P30C						



			Sound	Name U2 Tone		
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	22	22	5	All	All
Comp/Pedals	Compression Level Vo	lume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Pre	3-4	Off	75	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Brit Class A (AC-30 NTB)	30	28	99	On	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	0	0	0	0	0	78
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	Off	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	2	84	27	25	0	84
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	46	18	0	4	0
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	5	0	70	50	75	29
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	Off	On	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	25	0	0	0	62	90
Sound Notes	AX2 factory P30D					



			Sound	Name Wes Jazz T	one	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	19	17	4	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Pre	3-1	Off	75	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Small Tweed (Deluxe)	76	50	0	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	-9	6	3	-5	0	0
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	1	50	54	30	Off	Off
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	19	0	0	55	99
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	32	30	0	1	0
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	4	0	70	90	99	47
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	Off	Off	Off
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	40	0	0	0	99	70
Sound Notes	AX2 factory P31A					



			Sound	Name Robben For	rd Tone	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	16	22	5	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	2	Pre	12.4	Off	70	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Boutique (Dumble Clean)	36	75	97	Off	88
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	8	4	2	4	2	25
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	1	65	57	0	5.2	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	1	20	0	0	55	91
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	0	0	0	1	0
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	5	32	45	30	85	45
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	On	Off	Off	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	63	0	0	0	57	77
Sound Notes	AX2 factory P31B					



			Sound	Name Early 80's C	Carlton	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	27	20	3	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	2	Pre	3-2	Off	70	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Calif Crunch (MKIIC OD)	50	13	34	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	-19	1	0	0	0	35
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	1	65	57	0	Off	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	1	20	0	0	55	99
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	0	0	0	1	0
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	5	32	45	30	85	45
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	On	On	Off	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	58	0	0	0	79	25
Sound Notes	AX2 factory P31C					



			Sound	Name Queen Tone	е	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	Off	30	20	Off	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	Off	Pre	3-8	Off	44	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Brit Class A (TB AC-30)	0	70	35	On	85
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	8	10	5	3	6	99
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	3.3	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	50	0	66	0	52
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	3	26	70	14	1	46
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	3	48	18	99	12	99
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	On	Off	On	Off	Off	Off
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	80	0	0	0	50	57
Sound Notes	AX2 factory P31D					



			Sound	Name Pete Anders	son	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	24	16	4	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	2	Pre	3-3	Off	72	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Black Panel (Deluxe)	35	99	70	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	2	3	0	3	0	77
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	1	56	45	33	3.1	Off
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	20	50	13	0	85
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	20	50	0	1	0
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	1	0	63	80	73	35
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	Off	Off	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	16	0	0	0	86	43
Sound Notes	AX2 factory P32A					
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			Sound	Name Albert Lee	Tone	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	23	16	6	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Pre	2-4	Off	74	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Black Panel (Deluxe)	94	68	92	Off	72
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	0	0	0	0	0	37
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	Off	Off
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	36	0	6	0	99
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	2	20	40	60	1	60
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	1	32	45	67	46	56
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	Off	Off	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	50	0	0	0	84	90
Sound Notes	AX2 factory P32B					



			Sound	Name Vince Gill w	//Compressor	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	24	17	5	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	2	Pre	3-1	Off	72	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Black Panel (Deluxe)	24	85	86	Off	99
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	13	0	9	10	8	24
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	1	65	45	25	Off	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	5	23	0	28	0	25
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	20	50	0	1	0
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	1	0	40	52	28	35
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	Off	Off	On	Off	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	51	0	0	0	27	48
Sound Notes	AX2 factory P32C					



			Sound	Name Boston Tone	e	
Aux/MIDI	Aux Input Mix	Aux Input Bass	Aux Input Treble	Aux Input Reverb	MIDI Channel	Transmit Sounds
	99	15	35	0	0	0
Noise Gate	Noise Gate On Off No	ise Gate Threshold	Noise Gate Decay	Hum Canceller	Gate Hum Per Sound	Aux Per Sound
	On	29	22	9	All	All
Comp/Pedals	Compression Level Vo	olume Pedal On Off	Distortion Box	Wah Type	Wah Depth	AutoVolume Attack
	1	Post	2-7	Off	75	Off
Amp Model	Model Select	Preamp Bass	Preamp Mid	Preamp Treble	Bright Switch	Amp Model Out Leve
	Brit Hi Gain (JCM 800)	0	99	50	Off	70
Graphic EQ	80Hz	240Hz	750Hz	2200Hz	6600Hz	Presence
	0	4	6	2	4	8
Tremolo/Cab	Tremolo Type	Tremolo Speed	Tremolo Depth	Tremolo Shape	Cabinet Type	Cabinet Stereo Sprea
	0	50	70	0	Off	On
Delay	Delay Type	Main Delay Time	Delay Time Offset	Delay Feedback	Dynamic Delay	Delay Level
	2	84	2	0	0	60
Chorus	Chorus Type	Chorus Speed	Chorus Depth	Chorus Feedback	Chorus Shape	Chorus Level
	1	1	99	0	4	30
Reverb	Reverb Type	Predelay	Reverb Decay	Reverb Tone	Reverb Diffusion	Reverb Level
	5	77	60	60	80	70
FX On/Off	Distortion Box On Off	Drive On Off	EQ On Off	Trem Chorus On Off	Delay On Off	Reverb On Off
	On	Off	On	Off	On	On
Main	Drive	Bass	Mid	Treble	Channel Volume	Delay/Reverb
	54	0	0	0	74	60
Sound Notes	AX2 factory P32D					