

EXIT Mixer

4-RUD	RUD	Simple		
!5-GEAR	MIX0	Expo&DR	MIX1	MIX2
!Ch6	FMODE0	Expo&DR	FMODE1	FMODE2
Ch7		None		
Ch8	GEAR1	Simple		
Ch9	PPM5	Simple		
Ch10	PPM6	Simple		
Virt1		None		

Ch9

Reverse: < Normal >

Fail-safe: < Off >

Safety: < None >

Safe Val: 0

Min Limit: < -150 >

Max Limit: < 150 >

Scale-: < 150 >

Scale+: < 150 >

Subtrim: < -13.0 >

Speed: < 0 >

Cancel Ok

Ch9

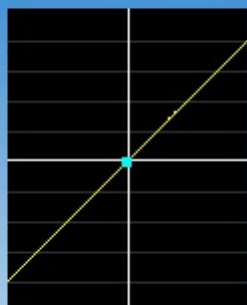
< Simple >

Src: < PPM5 >

Curve: < 1-to-1 >

Scale: < 100 >

Offset: < 0 >



Cancel Ok

Ch10

Reverse: < Normal >

Fail-safe: < Off >

Safety: < None >

Safe Val: 0

Min Limit: < -56 >

Max Limit: < 150 >

Scale-: < 150 >

Scale+: < 150 >

Subtrim: < 0.0 >

Speed: < 0 >

Cancel Ok

Ch10

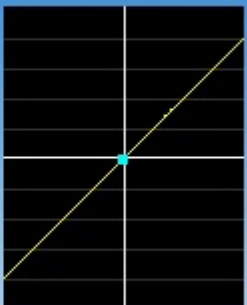
< Simple >

Src: < PPM6 >

Curve: < 1-to-1 >

Scale: < 100 >

Offset: < 0 >



Cancel Ok

EXIT Model setup

File: < Load... >

Mixer GUI: < Advanced >

Model name: Bix3

Model type: < Airplane >

PPM In: < Extend >

Protocol: < DEVO >

Channels: < 10 >

Tx power: < 100mW >

Fixed ID: None

Re-Init

PPMIn CFg (Extend)

Num Channels: < 8 >

Center PW: < 1500 >

Delta PW: < 400 >

Ok

EXIT

Trims

←

→

Input	Trim -	Trim +	Trim Step
AIL	TRIMRH-	TRIMRH+	< 0.1 >
None	None	None	< 0.1 >
None	None	None	< 0.1 >
None	None	None	< 0.1 >
None	None	None	< 0.1 >
PPM5	TRIM_L-	TRIM_L+	< 1.0 >
PPM6	TRIM_R-	TRIM_R+	< 1.0 >

Cancel

Ok

Input

< PPM5 >

Trim Step

< 1.0 >

Trim -

< TRIM L- >

Trim +

< TRIM L+ >

Switch

< None >

Cancel

Ok

Input

< PPM6 >

Trim Step

< 1.0 >

Trim -

< TRIM R- >

Trim +

< TRIM R+ >

Switch

< None >