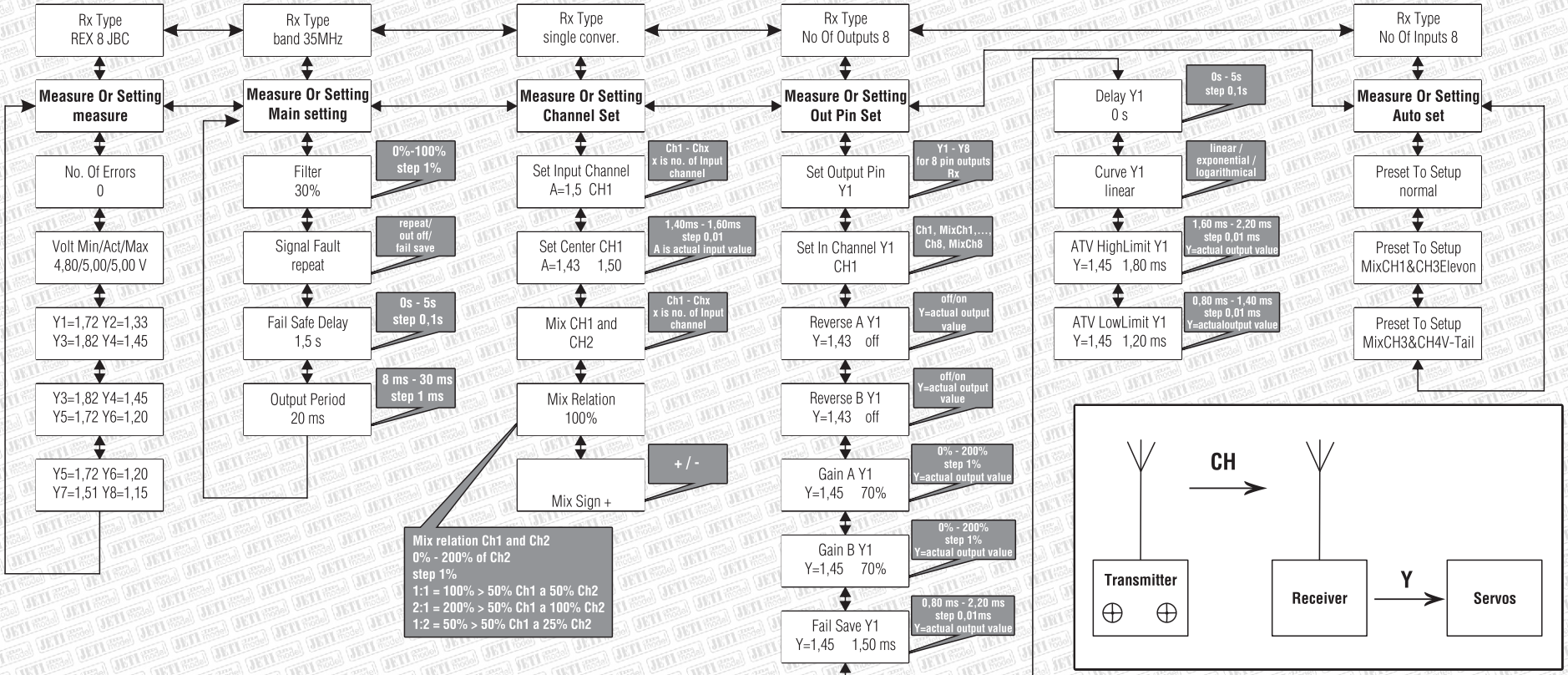
Rx Type
REX 8 JBC
Measure Or Setting
measure
No. Of Errors
0
Volt Min/Act/Max
4,80/5,00/5,00 V
Y1=1,72 Y2=1,33
Y3=1,82 Y4=1,45
Y3=1,82 Y4=1,45
Y5=1,72 Y6=1,20
Y5=1,72 Y6=1,20
Y7=1,51 Y8=1,15
Rx Type
band 35MHz
Measure Or Setting
Main setting
Filter
30%
0%-100%
step 1%
Signal Fault
repeat
repeat/
out off/
fail save
Fail Safe Delay
1,5 s
0s - 5s
step 0,1s
Output Period
20 ms
8 ms - 30 ms
step 1 ms
Rx Type
single conver.
Measure Or Setting
Channel Set
Set Input Channel
A=1,5 CH1
Ch1 - Chx
x is no. of Input
channel
Set Center CH1
A=1,43 1,50
1,40ms - 1,60ms
step 0,01
A is actual input value
Mix CH1 and
CH2
Ch1 - Chx
x is no. of Input
channel
Mix Relation
100%
Mix Sign +
+ / -
Mix relation Ch1 and Ch2
0% - 200% of Ch2
step 1%
1:1 = 100% > 50% Ch1 a 50% Ch2
2:1 = 200% > 50% Ch1 a 100% Ch2
1:2 = 50% > 50% Ch1 a 25% Ch2
Rx Type
No Of Outputs 8
Measure Or Setting
Out Pin Set
Set Output Pin
Y1
Y1 - Y8
for 8 pin outputs
Rx
Set In Channel Y1
CH1
Ch1, MixCh1,....
Ch8, MixCh8
Reverse A Y1
Y=1,43 off
off/on
Y=actual output
value
Reverse B Y1
Y=1,43 off
off/on
Y=actual output
value
Gain A Y1
Y=1,45 70%
0% - 200%
step 1%
Y=actual output value
Gain B Y1
Y=1,45 70%
0% - 200%
step 1%
Y=actual output value
Fail Save Y1
Y=1,45 1,50 ms
0,80 ms - 2,20 ms
step 0,01ms
Y=actual output value
Delay Y1
0 s
0s - 5s
step 0,1s
Curve Y1
linear
linear /
exponential /
logarithmical
ATV HighLimit Y1
Y=1,45 1,80 ms
1,60 ms - 2,20 ms
step 0,01 ms
Y=actual output value
ATV LowLimit Y1
Y=1,45 1,20 ms
0,80 ms - 1,40 ms
step 0,01 ms
Y=actualoutput value
Rx Type
No Of Inputs 8
Measure Or Setting
Auto set
Preset To Setup
normal
Preset To Setup
MixCH1&CH3Elevon
Preset To Setup
MixCH3&CH4V-Tail
CH
Transmitter
Receiver
Y
Servos