

HELICOPTER (HELI) DATA SHEET

Model Name _____

Model Type: HELISWH _____

Modulation PCM FM

BASIC

CH 1 CH 2 CH 3 CH 4 CH 5 CH 6 CH 7 CH 8

ATV	Adjustable Travel Volume	R/U	%	%	%	%	%	%	%	%
		L/D	%	%	%	%	%	%	%	%
D/R	Dual Rate settings	Up	%	%		%				SW
		Down	%	%		%				AIL:
EXP	Exponential settings	Up	%	%		%				ELE:
		Down	%	%		%				
IDL-DN	Idle-Down	ACT	INH	setting	%	SW		SW.DR		
F/S	Failsafe	Norm								
		F/S	%	%	%	%	%	%	%	%
REVERSE	Servo reverse		N-R	N-R	N-R	N-R	N-R	N-R	N-R	N-R
ATL	Adj. Travel Limit	ON	OFF							
EG/S	Engine Starter	CH								
TRAINR	Trainer									
STEP	Trim Step									
DISP	Trim Display	NEGA	POS							
SUBTRM	Subtrims	Value	%	%	%	%	%	%	%	%
TH-CUT	Throttle Cut	ACT	INH	setting	%		SW		SW.DR	
TIMER	Timer Settings	Minute		Second		UP-DN	SW		SW.DR	
SWASH	Swash AFR	AIL:	%	ELE: %		PIT:	%			

TH-CRV	Throttle Curve NORM		Setting	POS 1 %	POS 2 %	POS 3 %	POS 4 %	POS 5 %										
	IDL-1	ACT-INH	Setting	%	%	%	%	%										
	IDL-2	ACT-INH	Setting	%	%	%	%	%										
PI-CRV	Pitch Curve NORM		Setting	POS 1 %	POS 2 %	POS 3 %	POS 4 %	POS 5 %										
	IDL-1		Setting	%	%	%	%	%										
	IDL-2		Setting	%	%	%	%	%										
	HOLD		Setting	%	%	%	%	%										
	INVERTE D		Setting	%	%	%	%	%										
REVOLU	Revolution Mix NORM	ACT-INH	Setting	POS 1 %	POS 2 %	POS 3 %	POS 4 %	POS 5 %										
	IDL-1		Setting	%	%	%	%	%										
	IDL-2		Setting	%	%	%	%	%										
TH-HOLD	Thr. Hold	ACT-INH	HOLD POSITION	%	Rudder Offset													
OFST-1	Offset 1	ACT-INH	Offset	AIL	%	ELE	%	RUD						%				
OFST-2	Offset 2	ACT-INH	Offset	AIL	%	ELE	%	RUD						%				
OFST-iv	Offset iv	ACT-INH	Offset	AIL	%	ELE	%	RUD						%				
DELAY	Delay		Delay	AIL	%	ELE	%	RUD						%				
Programmable	Mixing			CH		CH	Rate	Link	Trim	Offset	SW	SW.DR						
PMIX-1	Mixer #1	ACT-INH	MASTER		SLAVE		%	On-Off	On-Off	%	SW							
PMIX-2	Mixer #2	ACT-INH	MASTER		SLAVE		%	On-Off	On-Off	%	SW							
INVRT	Invert	ACT-INH	Cross Point	%														
HOV-TH	Hovering Throttle	ACT-INH	Trim Memory	%														
HOV-PI	Hovering Pitch	ACT-INH	Cross Point	%									%					
GYRO	Gyro mixing	ACT-INH	UP: %	DOWN: %	SW													
GOVrpm	Governor mixing	ACT-INH	UP: %	CNTR: %	DOWN: %	CH	Off.DR	SW										
TH-NDL	NORM	ACT-INH	5-point travel	P1	P2	P3	P4	P5	Accel. setting	%								
	Throttle-needle mix	IDL-1	ACT-INH	5-point travel	P1	P2	P3	P4	P5	Accel. setting	%							