

Brushless Motor Analyzer Test

Test #1 is 100% Throttle

voitage Level.							
		-		Test #2 is	75% Throt	tle	
Hall Effect Test:	Pass	Fail			45% Throt		
				Test #1:			
Sensor Angles:	A:	B:	C:		KV	RPMs	AMPs
Sensor Deviation:							
				Test #2:			
Endbell Timing:					KV	RPMs	AMPs
Noise Level:	dB	}					
				Test #3:			
					KV	RPMs	AMPs
			hless	M	ota		
			nosti	ne 7	Too		
						_	
Two Pole Stator Te	st:			Single Pol	e Stator Tes	t:	
Two Pole Stator Te	st:			Single Pol	e Stator Tes	t:	
Two Pole Stator Te	est:			Single Pol	e Stator Tes	t:	
	est:				e Stator Tes	t:	
	est:				e Stator Tes	t:	
Stator A+B:	est:				e Stator Tes	t:	
Stator A+B:	est:			Wind A	e Stator Tes	t:	
Stator A+B: Stator A+C: Stator B+C:				Wind A Wind B	e Stator Tes	t:	
Stator A+B: Stator A+C:				Wind A	e Stator Tes	t:	
Stator A+B: Stator A+C: Stator B+C: Rotor Magnetic Str				Wind A Wind B	e Stator Tes	t:	
Stator A+B: Stator A+C: Stator B+C:				Wind A Wind B	e Stator Tes	t:	
Stator A+B: Stator A+C: Stator B+C: Rotor Magnetic Str Rotor + :				Wind A Wind B	e Stator Tes	t:	
Stator A+B: Stator A+C: Stator B+C: Rotor Magnetic Str				Wind A Wind B	e Stator Tes	t:	
Stator A+B: Stator A+C: Stator B+C: Rotor Magnetic Str Rotor + :	rength Test:			Wind A Wind B	e Stator Tes	t:	
Stator A+B: Stator A+C: Stator B+C: Rotor Magnetic Str Rotor + :				Wind A Wind B	e Stator Tes	t:	
Stator A+B: Stator A+C: Stator B+C: Rotor Magnetic Str Rotor +:	rength Test:			Wind A Wind B	e Stator Tes	t:	