



Craig Kachert
**Design
Tech., Inc.**

Customer Contact Information & Quote Request Form

E-mail from our Website or Fax to: 805-522-9379

www.ckdesigntech.com

Date	Your Name	Your E-Mail	Requested Ship Date	
Company	Area Code / Phone Numbers / Ext / Cell / Fax		Your UPS or FedEx Account #	
Ship to: Address	City,	State/Province - Country	Zip	Attn to:
Bill to: Address	City,	State/Province - Country	Zip	Attn to:
Project Engineer Name, Ext. # , E-mail & cell#				
Your PO. # Prepay with Check/Wire ____; [Credit Card # Visa, MC, AE Exp. Date & Card Code on back] Taxable ____ Tax Rate ____% or Resale #				

Tone RC Servos "Rotary" (They contain their own servo motor controllers) Prices may change without notice.

Item	Part Number	Description	Qty	Price	Total
1	PS-050	Tone R/C Servo 6-9 Volt			
2	SSPS105 Std. Speed	Select: Voltage: ____ 12V; or ____ 24V; Travel: ±45° ____; or ±90° ____; or ±180° ____			
3	SSPS105 High Speed	Select: Voltage: ____ 12V; or ____ 24V; Travel: ±45° ____; or ±90° ____; or ±180° ____			

CK's Linear Actuators

Notes: L16 & W Series, potentiometers are standard. W10 and W70 Series can be special ordered with just limit switches, no potentiometer. L13's are Limit Switched only.

Item	Series Type	Voltage	Stroke in.	Load (lb.)/ Speed	Notes	Qty	Price	Total
4	L13-Series	26V	.62 to 1.75	30 lbf @ .27in/sec. Stroke ____ in	P/N			
5	L16-2in Series	__13.5V, or __26V	2	____ lbf @ ____ in/sec. (See Chart)	P/N			
6	L16-3in Series	__13.5V, or __26V	3	____ lbf @ ____ in/sec. (See Chart)	P/N			
7	SL16-Option	Limit Switches only , no feedback. For L16s only.			Note SL16 in P/Ns above			
8	LB16-Option	Both Limit Switches & Potentiometer . For L16s only.			Note LB16 in P/Ns above			
9	L-Clevis Options	E =.312in Longer; 9 = 90° Rotated; B or B9 Ball Joints with 3/8Bore. Use +__ in suffix in above						
10	__W10 Series	__12V, or __24V	__2 __4 __6in	Select: __25lb@3in/sec; __40lb@1.5in/sec; __75lb@1in/sec.				
11	__W70 Series	24V	__2 __4 __6in	Select: __50lb@3in/sec; __100lb@1.5in/sec; __150lb@1in/sec				
12	W90 Series	24V	__2 __4 __6in	Select: __60lb@5in/sec; __100lb@3.0in/sec; __150lb@1.5in/sec				
13	Up-Grades	For Flight Type Applications, or Temp. Range, Mil Spec Cable & Connectors, etc. Call for Details						

Servo Motor Controllers (SMC) for our Linear Actuators, RC/DC Converter & Plug & Play Cables

Item	Part Number	Description	Qty	Price	Total
14	S6PWM-ServoAmp	Servo Motor Controller for L16, W10 & W70-Series Actuators. Jumper Options _____			
15	S-Cable, for S6PWM	Plug & Play Actuators to your controller: Inputs: RC __, DC __. Both ____			
16	12PWM-ServoAmp	Servo Motor Controller for W90-Series Actuators. DC input only. (Add item#18 to add RC input)			
17	12PWM-Cable	Cable for Plug & Play with 12PWM Amp to W90 Series Linear Actuators. 1.25-3.75dcv in			
18	RC/DC Converter	R/C Input (1-2ms. PCM Radio Receiver) to DCV 12 Bit. Output for W90 ____; or 0-5V ____; other ____			

CK Accessories, Servo Cable Extensions, and Pig Tails

Item	Part Number	Description	Qty	Price	Total
19	Manual Test Pot	5K Linear Pot, DC input command Manual Plug & Play testing. Select: 0-5V or 1.25-3.75V			
20	S6PWM PIC IC	Select Code: F (____)A or Custom Call for proper CPU code.			
21	30in CK Ext. Cable	30CK Servo Extension Cable with In-line 6-pin connectors. Usually in stock			
22	Custom CK Ext. Cables	Lengths: (____ ea. @ ____), (____ ea. @ ____), (____ ea. @ ____)			
23	Connector Sets	For above: 6Pin in-line Plugs, Male and Female installed on CK Cable			
24	One Plug on CK Pig Tail	(Male ____) or (Female mates to actuators ____) 6pin Plug			
25	Mil Spec Plugs or Wire	Plugs: MS3116F10-6P, MS3112E10-6S Wire: MIL-W-16878			
Custom Requests:					

Please, Provide us with a brief description of your application and operating environment. ____ Check for flight or special operations.