

# C92200 Series Digital Linear Actuator (Automotive)

## Features/options:

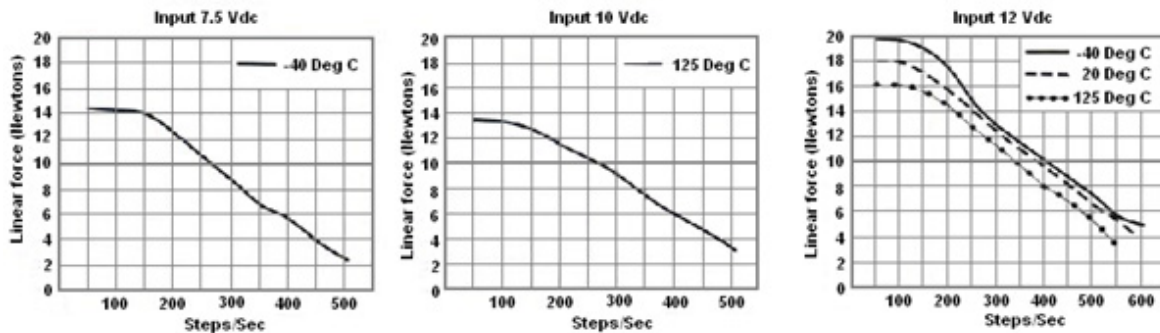
- High Shock and Vibrating resistance
- Bi polar
- 2 Phase
- Custom made Pintle
- Screw in type



## Motor data

Motor type number	C92000	Series
Nominal voltage (DC)	7.5-12	V
Resistance per Winding	53 ±10%	Ohm
Inductance per Winding	33 ±20%	mH
Dielectric (Terminals to ground)	300	Vac RMS
Nominal Force (see perf. curve)	10 (@ 160 pps)	N
Nominal Rate (see perf. curve)	160	Pulse/sec
Step Size	0.04216	mm
Total travel (typical)	9.1	mm
Operating temp	-40 to +125	°C
Storage temp	-40 to +150	°C
Weight	90	g

## Performance curve



## Dimensional Drawing

