TRACTION CONTROLLER QUOTE REQUEST

*Company:	*Job Name:	
Address:	*Location:	*Location State:
	*Elevator #:	Building:
*Contact Person:	ANSI Code Year A17.1-	
Phone:	*Email:	
Quote Needed By:	Estimated Ship Date:	
Original Manufacturer:		

☐ New Construction   ☐ Modernization

CONTROLLERS

Standard Included Features: NEMA 1 Enclosure, P-TOC-BOX (with pre-wired cartop inspection station) & Cartop Mounting Kit, Landa Absolute Positioning System (Stainless Steel Tape) & Cartop/Hoistway Mounting Kits, CAN Serial Communication to COP and Hall Network, Hall Network CAT5 Cable Package.

		☐ Same as #___	☐ Same as #___	☐ Same as #___	☐ Same as #___	☐ Same as #___	☐ Same as #___	☐ Same as #___	☐ Same as #___
*Elevator ID (car label)									
Class of Loading									
Gross Weight	lbs	lbs	lbs	lbs	lbs	lbs	lbs	lbs	lbs
Side Openings									
*Electrical Rating: Hoistway		☐ NEMA 1** ☐ Other ____	☐ NEMA 1** ☐ Other ____	☐ NEMA 1** ☐ Other ____	☐ NEMA 1** ☐ Other ____	☐ NEMA 1** ☐ Other ____	☐ NEMA 1** ☐ Other ____	☐ NEMA 1** ☐ Other ____	☐ NEMA 1** ☐ Other ____
*Electrical Rating: Machine Room		☐ NEMA 1** ☐ Other ____	☐ NEMA 1** ☐ Other ____	☐ NEMA 1** ☐ Other ____	☐ NEMA 1** ☐ Other ____	☐ NEMA 1** ☐ Other ____	☐ NEMA 1** ☐ Other ____	☐ NEMA 1** ☐ Other ____	☐ NEMA 1** ☐ Other ____
*Simplex / Group (2 or more cars)									
*Number of Stops/Openings									
Rear Openings/@Landings									
*Total Travel (ft)									
*Car Speed (fpm)									
*Capacity (lbs)									
*Line Voltage (Vac, 30, 60Hz)									
*Hoist Motor HP									
*Hoist Motor Voltage									
Hoist Motor FLA									
Hoist Motor FL RPM									
Hoist Motor Frame Size									
Motor Mounting (foot/flange)									
Machine Brand									

Machine Model, Type of Style								
*Machine Type (Geared/Gearless)								
*Machine Location								
*Drive Type (AC-CL-WVF/DC-CL-SCR)								
Door Mfg. (GAL/MAC/Otis...)								
**Door Operator Model								
*Number of COP's (1-4)								
*Number of Hall Call Risers								

**Standards - Door interface to the TOC board requires a solid state door operator / Fixtures must be 24Vdc

Controller Features & Accessories

☐ AC Regenerative Drive
☐ Attendant (Porter) Service
☐ Battery Power Rescue System
☐ Brownout Circuit (3Ph, Voltage Monitor)
☐ Cab Fan & Light Timed Operation
☐ Car to Lobby Switch
☐ Code Blue (Hospital Service)
☐ Cross Registration Panel
☐ Door Hold Operation
☐ Earthquake Operation
☐ EMC/RFI Line Filter (AC Only)
☐ Emergency Power Operation

☐ Emergency Power Overlay
☐ EMT (Massachusetts) Service
☐ Enclosure Interior Lighting (Main Encl.)
☐ Fire Panel / Lobby Panel Interface
☐ GFCI Duplex Outlet (Main Enclosure)
☐ Governor Set / Reset Solenoids
☐ Hall Lanterns & Chimes
☐ Harmonic Filter, 3 Phase (AC Only)
☐ Isolation Transformer
☐ Load Weighing Device
☐ Load Weighing Interface
☐ Motor / Output Choke

☐ Pit Flood Switch Operation
☐ Sabbath Operation
☐ Security-EC Basic (Using COP buttons)
☐ Security-Car Call Card Readers
☐ Security-Car Call Key Floor Lockouts
☐ Security-Hall Call Card Readers
☐ Security-Hall Call Key Floor Lockouts
☐ Serial PI Driver (3-wire): CE Microcomm
☐ Serial PI Driver (3-way): MAD
☐ Spare Pixel Board Set
☐ Swing Car Operation (IR)
☐ Final Limit Switches (Mechanical)

☐ Machine Room Special Rating
☐ NEMA 12
☐ NEMA 4
☐ NEMA 4X

☐ Hoistway Special Rating
☐ NEMA 12
☐ NEMA 4
☐ NEMA 4X

☐ Travel Cable
ft. _____
Kellem Grips Quantity
_____

☐ Monitoring
☐ Web-Interact
☐ LiftNet Interface
☐ Machine Room PC
☐ Remote Lobby PC
☐ Printer

Sales quote is subject to revision, if the final engineering data form values differ from the information provided.

Controllers Additional Information _____

_____

_____

Required Information