



ALPHA
ELEVATOR CONTROL

Stock Controller: Approval & Drawing Release

6711 Power Inn Rd, Suite B, Sacramento, CA 95828
(916) 957-5900 | sales@alphaelevatorcontrol.com

This document must be filled out and verified by Alpha Elevator Control before installation of a stock controller.
If the controller is installed prior to approval, the customer will assume all liability and the warranty will be void.

Job Information									
Job Name: _____					Stock Job #: _____				
Job Address: _____									
Street					City		State		Zip
Market: _____					Government		Education		Health Care
					Hospitality		Corporate		Residential
Contact Information					Installation Contact				
Company: _____					Company (if different): _____				
Primary Contact: _____					Install Mechanic: _____				
Phone #: _____					Phone #: _____				
Email: _____					Email: _____				
Shipping Information for Approval & Drawings									
Shipping Address: _____					Shipment Note(s): _____				
General Information for Approval & Drawings									
Car Label: _____					Motor Volts: _____				
Main Line (VAC/60Hz/3PH): _____					HP: _____		FLA: _____		
Contract Speed (FPM): _____					Motor Leads: _____		Valve: _____		
Capacity (Lbs): _____					*Alpha Elevator Control provides output for 120 VAC valve coils*				
Fixture Information for Approval & Drawings - ALL FIXTURES MUST BE 24 VDC									
Car Call Security Not Required					Hall Call Security Not Required				
COP floor buttons as code entry					Provide hall call security per floor				
Card reader/Key switches via dry contacts					Input: dry contacts in hall machine room				
Input: car station (default) machine room					Provide hall call security override input				
Override security when on Independent Service or Attendant Service					* If security is selected all openings will be secured except for the designated (main fire floor) opening.*				
Provide a Car Call Security Override Input					Lobby Panel - MUST BE 24 VDC Not Required				
Input: car station (default) machine room					Door open at recall level lamp In use lamp				
Door Open button disabled on secured landings					On independent service lamp In service lamp				
Door Information for Approval & Drawings									
Door Operator Model: _____					Door Hold Button				
					Yes No (default)				
Landings/Opening					Optional Features to Include on Drawings				
		Floor Labels	Floor Height	Floor Openings Car1		Operations & I/O Remote (2nd) fire key switch & lamp High pressure overload sensor Car-to-lobby key switch Motor overheat input Low oil Dual jack resync Flood sensor Oil Viscosity Low pressure Emergency Power *E-power lamp output provided by Alpha* Interface to emergency power is required E.P. contact from generator is: Normally open Normally closed Power pre-transfer contact from generator is: Normally open (default) Normally closed Not present			
M/A	Overhead >			F	R				
	10								
	9								
	8								
	7								
	6								
	5								
	4								
	3								
	2								
	1								
		Pit >							
M - Main Fire Floor				All Walk-Through					
A - Alt. Fire Floor				All Front Opening					
				Number of Openings: _____					