

	Motion Control Engineering Voice: 916 463 9200 FAX: 916 463 9201 Web: www.mceinc.com	<h2 style="margin: 0;">Request For Quotation</h2> <h3 style="margin: 0;">Element Hydraulic Control & Peripheral Options</h3>
MCE Quote #:	Functional Location:	Date:

Job Name: _____ (26 characters max.)
 Job Location: _____
 Contractor: _____
 Contact Person: _____

Quote Due Date: _____ Quote Bid Date: _____
 Consultant: _____
 (Not Accepting Specifications)
 Status: Bidding Has Job
 Phone: _____ Fax: _____
 Email: _____

General **Car A** **Car B**

Simplex/Duplex:		
Car Labels:		
Capacity (lbs):		
Speed (fpm): (max 150 fpm)		
Number of Stops: (max 6)		

Note: For any feature, accessory, or provision **NOT** listed, Element Series will not be able to meet the requirements of your application. Please contact your MCE Sales Account Manager for an alternate product price quotation.

Machine Room (Supports only NEMA 1 machine room)

Electrical

3Ø Line Voltage: 208 220 240 440 460 480 575 600

Line Frequency: 60 Hz 50 Hz

Motor

Per Car:	Car A	Car B
Pump Motor HP:		
Pump Motor FLA:		

Solid State Starter Brand: Siemens Sprecher + Schuh

Number of Motor Leads: 3 6 9 12 Starts Per Hour: 80 120

Valve (Only 4 Coil 120 VAC Valve supported)

Blain EECO Maxton TKE

Hoistway (Supports only NEMA 1 hoistway)

Landing System: LS-EDGE LS-QUTE-24 Tape Length: _____(ft) Tape Type: Steel (Std.) Stainless Steel

Customer Supplied Landing System Discrete Load Weigh Interface

Accessories: EECO Limit Switches (Note: Mechanical limits are not required with LS-EDGE landing system) Traveling Cable Length _____(ft)

Car Top Inspection Station by MCE (NEMA 1 only) Kellem Grips

Door Operator: Choose one of the following operators supported directly or list the door operator type below and indicate the interface required.

ECI VFE 2500 GAL MOD(220V only) TKE HD-LM SmarTraq IPC Universal Interface[†]
 ECI (895/1000/2000) GAL MOVFR (220V only) MAC PMSSC SmarTraq Upgrade Kit[†]

[†] Please indicate existing door operator type to be retrofitted: _____

Serial Fixture Driver Format: CE Electronics E-Motive

COP Interface: Serial (std) Auxiliary COP Provide Additional COP Board Discrete Wiring to Main COP Board

Hall Call Interface: Serial (std)

Car Lanterns: Serial Discrete

Hall Lanterns: Serial (std)

Features/Accessories

<input type="checkbox"/> Car Call Card Reader Interface Number of Card Reader Contacts _____ <input type="checkbox"/> Car on Security Indicator <input type="checkbox"/> Car Call Key Floor Lockout Number of Key Floor Lockouts _____ Location of Lockout Sw: <input type="checkbox"/> Lobby <input type="checkbox"/> COP <input type="checkbox"/> Car on Security Indicator <input type="checkbox"/> Car Shutdown	<input type="checkbox"/> Car to Floor <input type="checkbox"/> Car to Lobby <input type="checkbox"/> Door Hold Option <input type="checkbox"/> Earthquake Service <input type="checkbox"/> Seismic Switch provided by MCE <input type="checkbox"/> Emergency Power Sequence <input type="checkbox"/> EMT Service <input type="checkbox"/> Hoistway Access <input type="checkbox"/> In-Car Inspection	<input type="checkbox"/> Passing Floor Gong Enable <input type="checkbox"/> Pit Flood Operation Hydro Features: <input type="checkbox"/> Battery Rescue (MCE HAPS) <input type="checkbox"/> Life Jacket Interface <input type="checkbox"/> Low Oil Switch <input type="checkbox"/> Pressure Switch Interface <input type="checkbox"/> Viscosity Control
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Information Taken By: _____ Date: _____