



A VANTAGE Company

Traction Data Form

GAL Manufacturing Company LLC

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www.gal.com

Internal Use	Data Sheet Revision #:	GAL Estimate #:	Date:
Only	GAL Controller Order #:	GAL Door Order #:	GAL Fixture Order #:

CUSTOMER INFORMATION

Company Name:		Job Name:	
Company Address:		Job Address:	
Contact Name:		Technical Contact Name:	
Email:		Email:	
Phone:	Cell:	Phone:	Cell:

ELEVATOR SPECIFICATIONS

Main Line Disconnect Voltage: _____ VAC				Motor Type: <input type="checkbox"/> AC <input type="checkbox"/> DC				
Phase: <input type="checkbox"/> 3 Ph/60 Hz <input type="checkbox"/> _____ Ph/_____ Hz		Machine Type: <input type="checkbox"/> Geared <input type="checkbox"/> Gearless		Dispatch Type: <input type="checkbox"/> Standard				
Machine Location: <input type="checkbox"/> Overhead <input type="checkbox"/> Basement		MRL <input type="checkbox"/>		NOTE: See DD Supplemental Data Form		<input type="checkbox"/> Destination Dispatch		
						<input type="checkbox"/> Destination Dispatch: Lobby Boost		
						<input type="checkbox"/> All Data Same As Car One		
Car Name:	1: _____	2: _____	3: _____	4: _____	5: _____	6: _____	7: _____	8: _____
Simplex (S)/Group (G):								
First Installed in Group:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Requested Ship Date:								
Car Speed (FPM):								
Car Capacity (lbs):								
Number of Landings:								
Number of Openings:	F:___ R:___	F:___ R:___	F:___ R:___	F:___ R:___	F:___ R:___	F:___ R:___	F:___ R:___	F:___ R:___
Code of Compliance (ASME/B44):	<input type="checkbox"/> 2000	<input type="checkbox"/> 2004	<input type="checkbox"/> 2005	<input type="checkbox"/> 2007	<input type="checkbox"/> 2009	<input type="checkbox"/> 2010	<input type="checkbox"/> 2013	<input type="checkbox"/> 2016
	<input type="checkbox"/> 2019	<input type="checkbox"/> NYC	<input type="checkbox"/> Other: _____			<input type="checkbox"/> Job specifications sent to GAL		

MACHINE DATA

Machine: <input type="checkbox"/> New <input type="checkbox"/> Existing		Emergency Brake: <input type="checkbox"/> Rope Gripper*	
H.W. Job #:		<input type="checkbox"/> Second Independent Brake	
Roping: <input type="checkbox"/> 1:1 <input type="checkbox"/> 2:1		<input type="checkbox"/> Draka Rope Brake	
<input type="checkbox"/> Other:		<input type="checkbox"/> Torin Sheave Clamp	
No. of Main Brakes: _____		<input type="checkbox"/> Hilliard Brake	
No. of Em. Brakes: _____		Emergency Brake Pick Voltage: _____ V	
Brake Pick Voltage: _____ V		Emergency Brake Hold Voltage: _____ V	
Brake Hold Voltage: _____ V		Emergency Brake Resistance: _____ Ohms	
Brake Resistance: _____ Ohms			

MOTOR DATA

Motor: <input type="checkbox"/> New <input type="checkbox"/> Existing		Motor Brand: _____						
H.W. Job #:		Motor Encoder By: <input type="checkbox"/> GAL <input type="checkbox"/> Others						
AC Motor	1: _____	2: _____	3: _____	4: _____	5: _____	6: _____	7: _____	8: _____
Motor Frequency								
Motor RPM								
Motor Horsepower								
Motor Voltage								
Motor Current								
Motor Accel. Voltage**								
Motor Accel. Current**								
Motor Torque**								

** Required for gearless applications

NOTE: Application-specific motor data must be forwarded with this document.

DC Motor	1: _____	2: _____	3: _____	4: _____	5: _____	6: _____	7: _____	8: _____
Motor RPM								
Arm. Full Load Voltage								
Arm. Full Load Current								
Motor Horsepower								
Full Field Voltage								
Weak Field Voltage								
Standby Field Voltage								
Field Resistance								
Field Current								
Field Conn. (S, P, S/P)								
Motor Blower	<input type="checkbox"/> 115 VAC	<input type="checkbox"/> 115 VDC	Phase:		<input type="checkbox"/> 1 Phase	Current: _____ A		
Voltage:	<input type="checkbox"/> 230 VAC	<input type="checkbox"/> 230 VDC			<input type="checkbox"/> 3 Phase			
DRIVE INFORMATION								
Drive Type:	<input type="checkbox"/> KEB	<input type="checkbox"/> Magnetek M1000	Motor Energy		<input type="checkbox"/> Non-Regen			
NOTE: DSD/Quattro are regenerative	<input type="checkbox"/> Quattro Cube	<input type="checkbox"/> Quattro AC	Dissipation:		<input type="checkbox"/> Regen			
	<input type="checkbox"/> Quattro DC	<input type="checkbox"/> DSD			<input type="checkbox"/> Regen with DBR on Em. Power			
LINE CONDITIONING								
Iso. Transformer :	<input type="checkbox"/> By GAL	<input type="checkbox"/> Others	Contact Name: _____					
Isolation Transformer	_____		Contact Phone: _____					
Drop Ship Address:	_____		Contact Email: _____					
Over Current	<input type="checkbox"/> By GAL	<input type="checkbox"/> By Others	<input type="checkbox"/> Line Filter	<input type="checkbox"/> Line Reactor	<input type="checkbox"/> Load Reactor			
Protection Device:	<input type="checkbox"/> None (only available in Canada)		Motor to Controller Distance: _____ Ft.					
SELECTOR								
Selector Type:	<input type="checkbox"/> Absolute Positioning System		Mounting (APS):		<input type="checkbox"/> Standard*	<input type="checkbox"/> Corner Post		
	<input type="checkbox"/> Tapeless		Magnets (Tapeless):		<input type="checkbox"/> On Rail*	<input type="checkbox"/> Floor Flags		
<input type="checkbox"/> Weather Resistant	<input type="checkbox"/> Reduced Stroke Buffer		Governor to Controller Distance (Tapeless): _____ Ft.					
EMERGENCY POWER								
<input type="checkbox"/> Emergency Generator	<input type="checkbox"/> Intergroup		Intergroup		Master Grp Car Names: _____			
Emergency Power	<input type="checkbox"/> In Hall		Configuration:		2 nd Grp Car Names: _____			
Switch Location:	<input type="checkbox"/> In Remote Fire Command Station				3 rd Grp Car Names: _____			
<input type="checkbox"/> Emergency Power Recovery System (UPS by GAL)					4 th Grp Car Names: _____			
NOTE: Powered freight doors require separate UPS by others.			NOTE: Master group recalls first, followed by 2 nd , 3 rd , 4 th .					
SIGNAL FIXTURES								
Fixture Manufacturer: _____			Elevator Off Switch:		<input type="checkbox"/> In COP	<input type="checkbox"/> In Hall		
<input type="checkbox"/> Extended Door Hold Time			Door Indicators:		<input type="checkbox"/> Door Closing	<input type="checkbox"/> Door Open		
<input type="checkbox"/> Fire Service Complete Indicator			Indicator Location:		<input type="checkbox"/> In Car	<input type="checkbox"/> In Hall		
CAR SIGNAL FIXTURES								
Car Position	<input type="checkbox"/> MAD Giotto*	<input type="checkbox"/> C.E. Micro Comm	Car PI Total Amount: _____					
Indicator:	<input type="checkbox"/> MAD Matisse*	<input type="checkbox"/> Emotive	Car Digital Binary/		<input type="checkbox"/> 24 VDC	<input type="checkbox"/> 24 VAC		
	<input type="checkbox"/> MAD Raffaello*	<input type="checkbox"/> Vega	Multilight Voltage:		<input type="checkbox"/> 120 VAC			
	<input type="checkbox"/> Vidatech	<input type="checkbox"/> 3 Character	Front COP 1 (Main):		<input type="checkbox"/> F	<input type="checkbox"/> R	Car Calls	
	<input type="checkbox"/> Digital Binary	<input type="checkbox"/> French (C.E)	Front COP 2 (Aux):		<input type="checkbox"/> F	<input type="checkbox"/> R	Car Calls	
	<input type="checkbox"/> Multilight	<input type="checkbox"/> Other: _____	Rear COP 1 (Aux):		<input type="checkbox"/> F	<input type="checkbox"/> R	Car Calls	
	<input type="checkbox"/> DL20		Rear COP 2 (Aux):		<input type="checkbox"/> F	<input type="checkbox"/> R	Car Calls	
Voice Annunciator:	<input type="checkbox"/> MAD*	<input type="checkbox"/> C.E. Micro Comm	COP Voltage:		<input type="checkbox"/> 24 VDC*	<input type="checkbox"/> 24 VAC		
	<input type="checkbox"/> Other: _____				<input type="checkbox"/> 120 VAC			
Car Lantern	<input type="checkbox"/> 24 VDC*	<input type="checkbox"/> 24 VAC	Car Lantern		<input type="checkbox"/> Chimes*	Car Lantern		
Voltage:	<input type="checkbox"/> 120 VAC	<input type="checkbox"/> C.E. Micro Comm	Audible Signal:		<input type="checkbox"/> Gongs	Current: _____ A		

*: Suggested, F: Front, R: Rear

Traveling Cable <input type="checkbox"/> Top Of Car Box* Termination: <input type="checkbox"/> Car Operating Panel Car Top Inspection <input type="checkbox"/> By GAL* <input type="checkbox"/> By Others Station: <input type="checkbox"/> By GAL, Weather Resistant Car Operation: <input type="checkbox"/> Attendant Operation <input type="checkbox"/> Car Switch Operation <input type="checkbox"/> With Annunciator Lights Sabbath Service: <input type="checkbox"/> Standard <input type="checkbox"/> Special	Send COP Boards: <input type="checkbox"/> To Fixture Manufacturer* <input type="checkbox"/> With Controller <input type="checkbox"/> To Customer Before Controller Handicap Buzzer: <input type="checkbox"/> Passing Floor Tone <input type="checkbox"/> Car Call Acknowledgement Tone <input type="checkbox"/> Qualified by S Button <input type="checkbox"/> Auxiliary Fire Switch <input type="checkbox"/> Remote Car Call <input type="checkbox"/> In-Car Inspection Switch																																																																																																													
HALL SIGNAL FIXTURES																																																																																																														
Hall Position Indicator: <input type="checkbox"/> MAD Giotto* <input type="checkbox"/> C.E. Micro Comm <input type="checkbox"/> MAD Matisse* <input type="checkbox"/> Emotive <input type="checkbox"/> MAD Raffaello* <input type="checkbox"/> Vega <input type="checkbox"/> Vidatech <input type="checkbox"/> 3 Character <input type="checkbox"/> Digital Binary <input type="checkbox"/> French (C.E.) <input type="checkbox"/> Multilight <input type="checkbox"/> Other: _____ <input type="checkbox"/> DL20 Hall PI Total Amount: _____ Hall PI Size: _____ In. Hall Digital Binary/ Multilight Voltage: <input type="checkbox"/> 24 VDC <input type="checkbox"/> 24 VAC <input type="checkbox"/> 120 VAC In Service Indicator: <input type="checkbox"/> 24 VDC* <input type="checkbox"/> 24 VAC <input type="checkbox"/> 120 VAC	Hall Lantern Voltage: <input type="checkbox"/> 24 VDC* <input type="checkbox"/> 24 VAC <input type="checkbox"/> 24 VDC Serial <input type="checkbox"/> 120 VAC <input type="checkbox"/> C.E. Micro Comm Hall Lanterns In: <input type="checkbox"/> All Floors* <input type="checkbox"/> Lobby Only Hall Lantern Audible Signal: <input type="checkbox"/> Chimes* <input type="checkbox"/> Gongs Hall Lantern Current: _____ A <input type="checkbox"/> High Water Input and Reset <input type="checkbox"/> Remote Fire Command Station NOTE: Includes Return to Lobby and In/Out of Service Indicators. Return to Lobby w/: <input type="checkbox"/> Doors Open* <input type="checkbox"/> Doors Closed Out of Service Indicator: <input type="checkbox"/> 24 VDC* <input type="checkbox"/> 24 VAC <input type="checkbox"/> 120 VAC																																																																																																													
SECURITY																																																																																																														
	<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2"></th> <th colspan="2">Car Call Security</th> <th colspan="2">Group Car Call Security</th> <th colspan="2">Hall Security</th> <th colspan="2">Floor Security</th> </tr> <tr> <th>Secure</th> <th>Override</th> <th>Secure</th> <th>Override</th> <th>Secure</th> <th>Override</th> <th>Secure</th> <th>Override</th> </tr> </thead> <tbody> <tr> <td rowspan="4" style="writing-mode: vertical-rl; transform: rotate(180deg);">Security Activation</td> <td>One Switch in Hall or Lobby</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td>One Switch in Car</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>n/a</td> <td>n/a</td> <td>n/a</td> <td>n/a</td> </tr> <tr> <td>GALileo/Liftnet</td> <td><input type="checkbox"/></td> <td>n/a</td> <td><input type="checkbox"/></td> <td>n/a</td> <td><input type="checkbox"/></td> <td>n/a</td> <td><input type="checkbox"/></td> <td>n/a</td> </tr> <tr> <td>Other:</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td rowspan="6" style="writing-mode: vertical-rl; transform: rotate(180deg);">Security Access</td> <td>One Switch per Floor in Car</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>n/a</td> <td>n/a</td> <td>n/a</td> <td>n/a</td> </tr> <tr> <td>Card Reader</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td>One Switch per Floor in Hall</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td>One Switch in Hall or Lobby</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td>GALileo/Liftnet</td> <td><input type="checkbox"/></td> <td>n/a</td> <td><input type="checkbox"/></td> <td>n/a</td> <td><input type="checkbox"/></td> <td>n/a</td> <td><input type="checkbox"/></td> <td>n/a</td> </tr> <tr> <td>Other:</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> </tbody> </table>		Car Call Security		Group Car Call Security		Hall Security		Floor Security		Secure	Override	Secure	Override	Secure	Override	Secure	Override	Security Activation	One Switch in Hall or Lobby	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	One Switch in Car	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	n/a	n/a	n/a	n/a	GALileo/Liftnet	<input type="checkbox"/>	n/a	<input type="checkbox"/>	n/a	<input type="checkbox"/>	n/a	<input type="checkbox"/>	n/a	Other:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Security Access	One Switch per Floor in Car	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	n/a	n/a	n/a	n/a	Card Reader	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	One Switch per Floor in Hall	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	One Switch in Hall or Lobby	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	GALileo/Liftnet	<input type="checkbox"/>	n/a	<input type="checkbox"/>	n/a	<input type="checkbox"/>	n/a	<input type="checkbox"/>	n/a	Other:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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Hugs Security: <input type="checkbox"/> Standard <input type="checkbox"/> With Bypass <input type="checkbox"/> In Car <input type="checkbox"/> In Machine Room	Push Button Car Call Sec. Override: <input type="checkbox"/> With Acknowledgement Light <input type="checkbox"/> Without Acknowledgement Light																																																																																																													

*: Suggested, F: Front, R: Rear

HOISTWAY FEATURES

Hall Calls:	<input type="checkbox"/> Serial 24 VDC*	<input type="checkbox"/> Discrete 24 VAC	Number of Standard Risers: _____
		<input type="checkbox"/> Discrete 24 VDC	Number of Swing/Inconspicuous Risers: _____
		<input type="checkbox"/> Discrete 120 VAC	Car(s) on Swing Risers: _____
<input type="checkbox"/> Hoistway Lighting Pilot Relay (Fire Service)		<input type="checkbox"/> Code Blue	<input type="checkbox"/> TUGs Service
<input type="checkbox"/> VIP Service	<input type="checkbox"/> Lobby Up Req. Button	<input type="checkbox"/> MA Emergency Medical	<input type="checkbox"/> Heliport Service

DOOR EQUIPMENT

Door Operation:	<input type="checkbox"/> F <input type="checkbox"/> R Automatic	Light Curtain/ Edge Detector:	<input type="checkbox"/> F <input type="checkbox"/> R GAL*
	<input type="checkbox"/> F <input type="checkbox"/> R Automatic with Swing		<input type="checkbox"/> F <input type="checkbox"/> R Other: _____
	<input type="checkbox"/> F <input type="checkbox"/> R Powered Freight		<input type="checkbox"/> Narrow Door, Floor(s): _____
	<input type="checkbox"/> F <input type="checkbox"/> R Manual		<input type="checkbox"/> Heavy Door, Floor(s): _____
Door Operator:	By GAL: <input type="checkbox"/> F <input type="checkbox"/> R MOVFR CAN Bus*	By Others:	<input type="checkbox"/> F <input type="checkbox"/> R Otis 6970 Standard
	<input type="checkbox"/> F <input type="checkbox"/> R MOVFR Standard		<input type="checkbox"/> F <input type="checkbox"/> R MAC/ECI 859N 1000
	<input type="checkbox"/> F <input type="checkbox"/> R MONXT CAN Bus*		<input type="checkbox"/> F <input type="checkbox"/> R HDLM
	<input type="checkbox"/> F <input type="checkbox"/> R MONXT Standard		<input type="checkbox"/> F <input type="checkbox"/> R Midi Supra
	<input type="checkbox"/> F <input type="checkbox"/> R MOVFE CAN Bus*		<input type="checkbox"/> F <input type="checkbox"/> R Dover
	<input type="checkbox"/> F <input type="checkbox"/> R MOVFE Standard		<input type="checkbox"/> F <input type="checkbox"/> R Dover Encore
	<input type="checkbox"/> F <input type="checkbox"/> R MOCT		<input type="checkbox"/> F <input type="checkbox"/> R Smart Tech Door
	<input type="checkbox"/> F <input type="checkbox"/> R MOD		<input type="checkbox"/> F <input type="checkbox"/> R AT 400
	<input type="checkbox"/> F <input type="checkbox"/> R MOM/MOH		<input type="checkbox"/> F <input type="checkbox"/> R AMD
	<input type="checkbox"/> F <input type="checkbox"/> R MODG		<input type="checkbox"/> F <input type="checkbox"/> R Other: _____
Door Operator Voltage:	<input type="checkbox"/> F <input type="checkbox"/> R 230 VAC*	Powered Freight:	<input type="checkbox"/> F <input type="checkbox"/> R Courion iLearn*
	<input type="checkbox"/> F <input type="checkbox"/> R 115 VAC		<input type="checkbox"/> F <input type="checkbox"/> R Courion MP
Retiring Cam:	<input type="checkbox"/> F <input type="checkbox"/> R Mechanical		<input type="checkbox"/> F <input type="checkbox"/> R EMS
	<input type="checkbox"/> F <input type="checkbox"/> R Electrical		<input type="checkbox"/> F <input type="checkbox"/> R Peelle Wireless
Made By:	<input type="checkbox"/> GAL <input type="checkbox"/> Others		<input type="checkbox"/> F <input type="checkbox"/> R Peelle PLC Slave
Voltage:	<input type="checkbox"/> 115 VAC <input type="checkbox"/> 115 VDC		<input type="checkbox"/> F <input type="checkbox"/> R Peelle PLC Standard
	<input type="checkbox"/> 230 VAC <input type="checkbox"/> 230 VDC		<input type="checkbox"/> F <input type="checkbox"/> R Other: _____
Phase:	<input type="checkbox"/> 1 Phase	Current: _____ A	NOTE: Forward non-GAL door wiring diagrams to GAL.
	<input type="checkbox"/> 3 Phase		

MONITORING

GALileo Monitoring:	<input type="checkbox"/> Machine Room Work Station*	Liftnet Complete System Configuration:	
	No. Monitors: _____		No. of Groups: _____
	No. M.R.: _____		No. of Locations: _____
	Distance between M.R.: _____ Ft.		No. of Cars: _____
	<input type="checkbox"/> On-Site Work Station	No. of Computers: _____	
	<input type="checkbox"/> Off-Site Remote Work Station	No. of Printers: _____	
	<input type="checkbox"/> On-Site Display Monitor	No. of UPS Units: _____	
Central Monitoring System:	<input type="checkbox"/> Liftnet Complete System	No. of Monitors: _____	
	<input type="checkbox"/> Liftnet Interface	Size of each Monitor (17"/19"/23"/Other): _____	
	<input type="checkbox"/> Liftnet Software Only		
	<input type="checkbox"/> JRT Interface	Additional Notes: _____	
	<input type="checkbox"/> Solucore Interface		
	<input type="checkbox"/> Other: _____		

MACHINE ROOM OPTIONS

<input type="checkbox"/> Earthquake Operation	Remote Governor	<input type="checkbox"/> 24 VDC
<input type="checkbox"/> Power Loss Manual Brake Pick	Set/Reset:	<input type="checkbox"/> 120 VAC

ADDITIONAL OPTIONS

Load Weigher: <input type="checkbox"/> Load Weigher Disable Switch	<input type="checkbox"/> K Tech <input type="checkbox"/> Micelect <input type="checkbox"/> K Tech Intf. <input type="checkbox"/> Micelect Intf.	<input type="checkbox"/> Henning Intf. <input type="checkbox"/> Emco Vv3V Intf. <input type="checkbox"/> Otis Intf. <input type="checkbox"/> Dry Contacts	<input type="checkbox"/> GFCI Outlet (120 VAC)* <input type="checkbox"/> Split Cabinet <input type="checkbox"/> Spare Boards Kit <input type="checkbox"/> Car Top Harnesses <input type="checkbox"/> Collapsible Car Top Railing Interface	<input type="checkbox"/> Mechanical Limit Switches <input type="checkbox"/> Brackets <input type="checkbox"/> Cams
	<input type="checkbox"/> 3/8" <input type="checkbox"/> 5/8" Micelect Rope Diameter: Micelect No. Ropes: _____		Control Cabinet: <input type="checkbox"/> Fan Power Cabinet: <input type="checkbox"/> Dual Fan <input type="checkbox"/> AC Unit	
	<input type="checkbox"/> Existing Dispatcher Interface: Cross Assignment		<input type="checkbox"/> Traveling Cable, Total Length: _____ Ft.	
	Push Button Wiring: <input type="checkbox"/> 3 Wire <input type="checkbox"/> 4 Wire Existing Hall <input type="checkbox"/> 120 VAC <input type="checkbox"/> 24 VAC Call Voltage: <input type="checkbox"/> 120 VDC <input type="checkbox"/> 24 VDC <input type="checkbox"/> 48 VDC		Traveling Cable <input type="checkbox"/> Universal Bale Mesh Grip: <input type="checkbox"/> Single Eye <input type="checkbox"/> Double Eye <input type="checkbox"/> Steel Core (Hanging Length >230 Ft.)	
	NOTE: Forward existing dispatcher wiring diagrams to GAL.			<input type="checkbox"/> Space Restrictions (provide details in notes section)

ADDITIONAL INFORMATION

Requirements:
 8 cars per group maximum, 60 floors maximum

Standard features:
 Controller cabinet light, anti-nuisance, independent service, car fan and light timer control, door hold input, controller cabinet legs, power cabinet fan

Cabinet Dimensions:
 77.37" H x 32.16" W x 16.59" D (Small), 77.37" H x 42.05" W x 18.14" D (Large), 67" H x 45.5" W x 16" D (A-Size; If AC Unit is needed)

NOTES

(This section contains horizontal lines for handwritten notes.)

FLOOR OPENING CONFIGURATION																			
Floor Number	Floor Label	Alternate Floor Label	Floor Height (Ft.)	Floor Openings															
				1:		2:		3:		4:		5:		6:		7:		8:	
Overhead				F	R	F	R	F	R	F	R	F	R	F	R	F	R	F	R
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2																			
1																			
Pit				<input type="checkbox"/> All Front		<input type="checkbox"/> All Same as Car 1													
			Total Height	Ft.													<input type="checkbox"/> All Rear		
NOTE: All security types and special risers selected are given for every floor. For special configurations fill out page 6.				Hall Access	1:	2:	3:	4:	5:	6:	7:	8:							
				Switch Location	F	R	F	R	F	R	F	R	F	R	F	R	F	R	
				Top Access															
				Bottom Access															
				Top Access Floor															
				Bott. Access Floor															
NOTE: Maximum of two access switch locations per car.																			
NOTES																			

SPECIAL CONFIGURATIONS																													
Floor Number	Car Security																Group Security				IR	Swing Riser		Swing Riser		Code Blue		VIP	
	1:		2:		3:		4:		5:		6:		7:		8:		Hall		Floor			Car		Hugs					
	F	R	F	R	F	R	F	R	F	R	F	R	F	R	F	R	F	R	F	R		F	R	F	R	F	R		
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NOTES

Blank area for notes.