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Dage 1 of 1	D
Page 1 of 1	

Motion Control Engineering Voice: 916 463 9200 Fax: 916 463 9201 Doc #: 42-FR-0490 A1 (JER121) www.nidec-mce.com

MCE TO COMPLETE THIS INFORMATION

Job Number:	Engineer Name:	
Installation Date:	Delivery Date:	
Comments:		

CUSTOMER INFORMATION

Customer Name:	Job Name:
Customer Address:	Job Address:
Contact Name:	Contact Title:
Telephone: +()	FAX: +()
Contact Signature:	Date Signed:

JOB INFORMATION

Car Type:	Passenger	🗌 Freight		Job	Type: 🗌 Hospital	Office	Hotel
Application:	New Constru	ction	Modernization	n	School	Apartm	ent
Area:	North America	South America	🗌 Australia	🗌 Euro	pe 🗌 Japan	🗌 China	Other:

ELEVATOR DATA

Counterweight %: 🗌 40% 🛛 45% 🔲 50% If ι	unknown, MCE will assume 40%
Main Line Voltage: VAC Ø Hz	Compensation: 🗌 Yes 🛛 No
Rated Speed: FPM or m/s	Rated Capacity: lbs or kg

MACHINE DATA

Geared Gearless	AC Motor DC Motor			
Location: Overhead Basement	Type: 🗌 Traction 🗌 Drum			
Motor Mounting: 🗌 Foot 🛛 🗌 Flange	Machine Brand: Model:			
Shaft Style: Straight Taper	Machine RPM (synch):			
Roping: 1:1 2:1	Helical Gears: Yes No			
Sheave Diameter: in. or mm	Machine Condition: Existing New (if new, see below)			
Switch mounted to rope retainer for Earthquake Hoistway Scan operation (2016 and later, Requirement 8.4.3.1.5)				
If this is a new machine, please provide manufacturer information so MCE can forward motor information:				
Name:				
Address:				
Attention:	PO#:			

EXISTING MOTOR INFORMATION

HP:		Full Load RPM:	
SF:	Duty:		NEMA Nom Eff:
Code:	NEMA Desc:		PF:
FR:	ENCL:		Туре:
AMB:	Insul Class:		Phase:
HZ:	Volts:		Amp: