



EQUIPMENT INSTALLATION RECORD

Job Name: _____

Job Number: _____

Date Installed: _____



EQUIPMENT INSTALLATION RECORD

The following tables are for the installer to record specific settings for their job. When you perform adjustments write down the original setting (default) and the new setting in this table. This will provide everyone with needed information about the operation of this elevator.

Main Menu Item	1 st Sub Menu Item	2 nd Sub Menu Item	Original Settings	New Settings
[Status]	I/O	Input Groups		
	Magnets	DZ 1 – All Top/Bottom		
	Switches	Home Top		
		Home Bottom		
	Hall Boards	Access Bottom		
		Access Top		
		Fire Recall		
		EMS		
		Hall Call Boards (F,R)		
		Hall Call Lanterns (F,R)		
[Setup]	Speeds & Slowdowns	Contract		
		Inspection Speed		
		Leveling Speed		
		Releveling Speed		
		Limited Speed		
		NTS Offsets		
		Up		
		Down		
	S1	S1 Speed		
		S1 Slowdowns		
		S1 All		
		S1 Up		
		S1 Down		
		S1 Min Run Dist		
	S2	(Same as S1)		
	S3	(Same as S1)		
	S4-S8	(Same as S1)		
	Numeric Command Speed			
	Floor Levels	Too High/Low		
		Dead Zone Size		
		Releveling		
		Relevel Delay		
		Up Stop Points		
		Down Stop Points		
	Timers	Brake Pick Delay		
		Brake Hold Time		
		Brake Drop (Norm)		
		Brake Drop (Insp)		
		Brake Drop (Fault)		
		DC Field Enable		
		Motor Energize Delay		
		Run Drop (Norm)		
		Run Drop (Insp)		
Run Drop (Fault)				
Saf Drop Delay				
Max Fault Delay				

Main Menu Item	1 st Sub Menu Item	2 nd Sub Menu Item	Original Settings	New Settings	
		Up To Speed Delay			
		Pump Off Delay			
		Saf Repick Delay			
		Max Run Time			
		Fan & Light Time			
		E-Brake Drop Time			
	Learn Mode Commands		Homing Run		
			Move to Bottom		
	Learn Mode Commands		Learn Magnets		
	Door Setup		Manual Open and Close		
			Door Dwell HC		
			Door Dwell CC		
			Door Dwell Reopen		
			Nudging Time		
			Lock Clip Time		
			Preopening		
			No Demand Door Open		
			DC on Any Move		
			Detect Door Jumpers		
			Swing Reopens Car		
	DCB Cancels Dwell				
	Group Setup		Car ID		
			Park Delay Time		
	Fire / Earthquake		On Smoke 1/Key Go To		
			On Smoke 2 Go To		
			On Smoke 3 Go To		
			On Smoke 4 Go To		
			Reset to Exit Phase 1		
			Latch Smokes		
			Latch Phase 1 Key		
			Phase 1 Bypass		
			DOL to exit Phase 2		
			Ph2 DCB Momentary		
			Flash Smoke 2		
			Flash Smoke 3		
			Flash Smoke 4		
	Counterweight Mid-Point				
	Access Distance Top				
	Access Distance Bottom				
	Real Time Clock		Time		
			Date		
	Security		Enable CC Lockout		
			Timed Lockout HC		
Use Floor Codes					
Independent Service Overrides					
Start Time (M-F)					
Stop Time (M-F)					
Start Time (S-S)					
Stop Time (S-S)					
Per Floor Options					
Floor # (F) 24/7					
Floor # (R) 24/7					

I/O PROGRAMMING RECORDS

Machine Room (MR) BOARD

IN	Description	OUT	Description
501		601	
502		602	
503		603	
504		604	
505		605	
506		606	
507		607	
508		608	
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511		611	
512		612	
513		613	
514		614	
515		615	
516		616	
517		617	
518		618	
519		619	
520		620	
521		621	
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523		623	
524		624	
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CAR TOP (CT) BOARD

IN	Description	OUT	Description
501		601	
502		602	
503		603	
504		604	
505		605	
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507		607	
508		608	
509		609	
510		610	
511		611	
512		612	
513		613	
514		614	
515		615	
516		616	
517		617	
518		618	
519		619	
520		620	
521		621	
522		622	
523		623	
524		624	
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COP BOARD

IN	Description	OUT	Description
501		601	
502		602	
503		603	
504		604	
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508		608	
509		609	
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