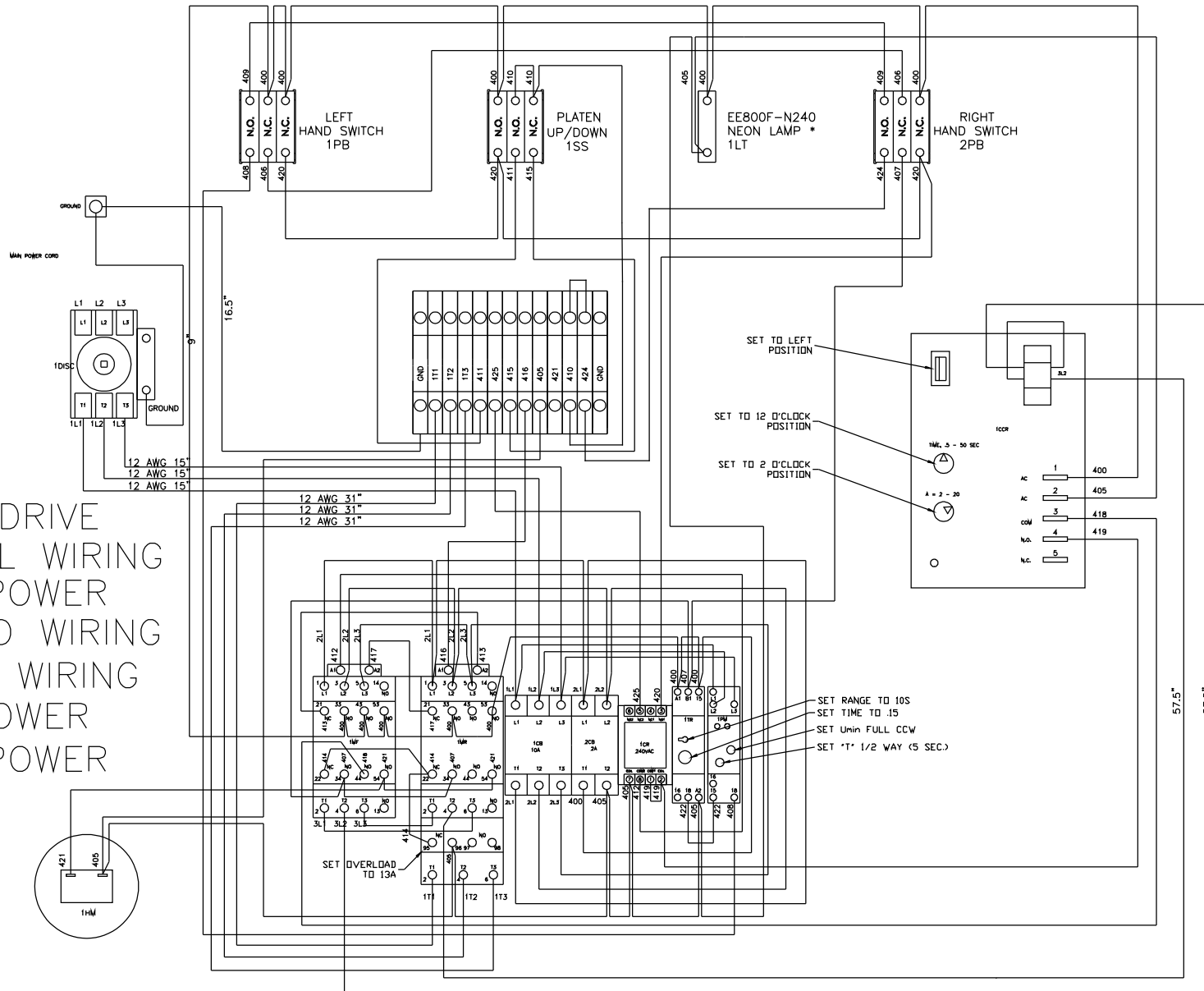


PRINT MULTIPLE COPIES OF THIS DRAWING
USING THE LAYER MANAGER SETTINGS:

240V POWER
400 POWER
405 POWER
MOTOR DRIVE
GROUND WIRING
CONTROL WIRING
SWITCH WIRING



MOTOR DRIVE
CONTROL WIRING
405 POWER
GROUND WIRING
SWITCH WIRING
400 POWER
240V POWER

WIRES:
FF3055 = 18 GA
FF3077 = 16 GA.
FF3079 = 14 GA
FF3080 = 12 GA
EE12STRGN = GRN/YEL

FFLS11427 WIRE LABELS (10 PT)
FFLS98499 PANEL LABELS (18 PT)
FFLS498375 TERM BLOCK LABELS (8 PT)
FFLSR4310 INK RIBBON

ALL 18 GA BLACK
ALL 10 GA BLACK
ALL WIRES 18 GA BLK
ALL WIRES 18 GA BLK ALL WIRES 12 GA BLK
ALL 16 GA GR/YEL ALL 18 GA BLACK

SEE 1309-WD FOR SCHEMATIC
* OLDER UNITS WITH DIODES USED MM800FN130 120V BULBS



113-09

3	2013	4/26	PD	RB
2	2013	4/26	PD	RB
1	072-11	5/18	TM	RB
NO.	REVISION	DATE	DR.	CK.
FINISH		DEFAULTS		
PLAIN/CLEAN	COUNTERSINKS:	.02		
BURR BENCH				
BLACKOXIDE				
HEAT TREAT				
SAND BLAST				
BUFF				
PAINT	.X	= ± .100		
CLEAR CHROMATE	.XX	= ± .050		
TIME SAVE	.XXX	= ± .015		
OIL	.XXXX	= AS SPECIFIED		

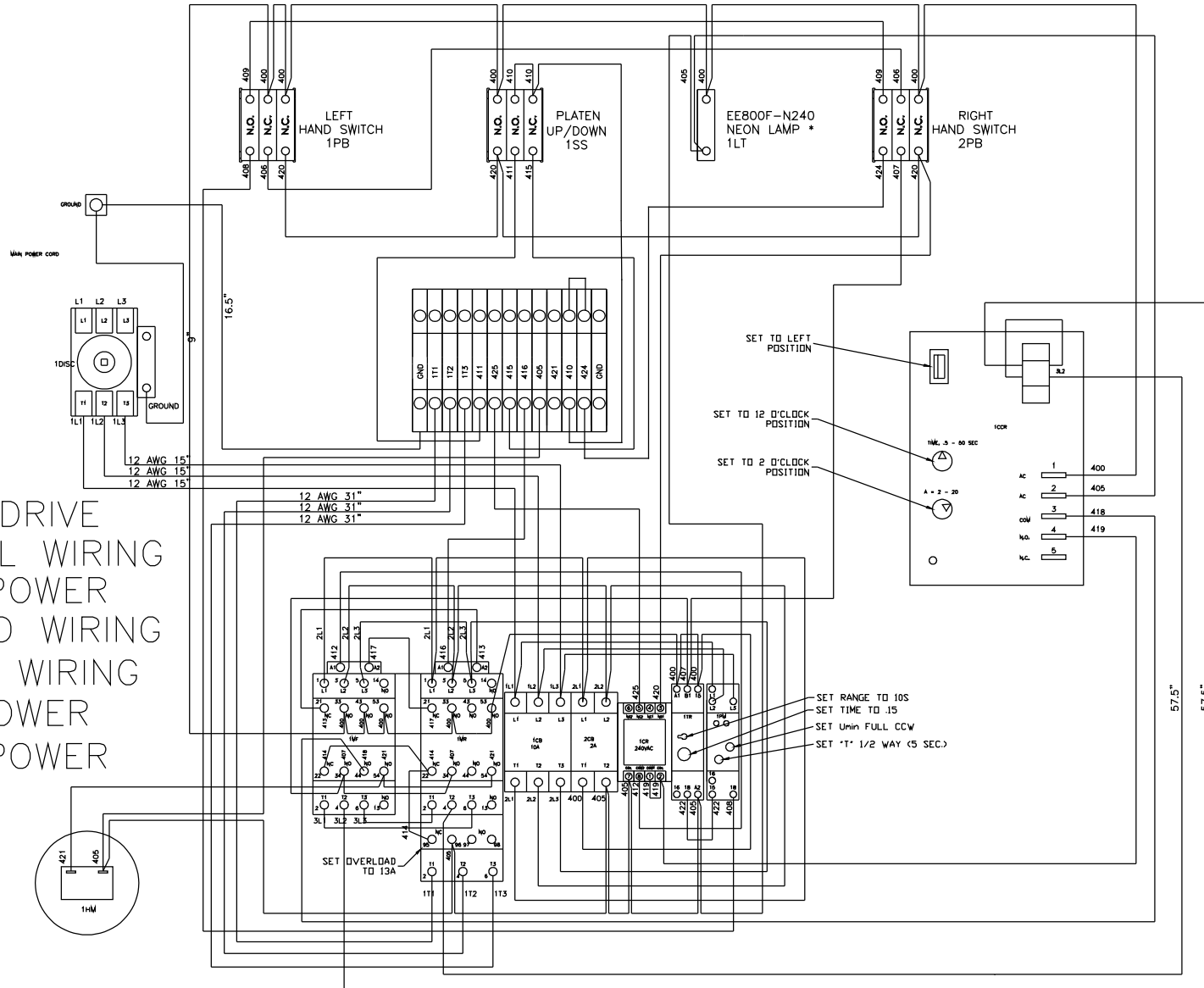
ATLANTA ATTACHMENT COMPANY

NAME	DIAGRAM, WIRING, 1309018		
2nd DES.	1309 CONTROL BOX		
MATERIAL NOTED			
NEXT ASSY	1309018	PART NO.	1309-WD1
DES. BY	PBD	DRAWING NO.	
DR. BY	MATT DASHER	125781B	REV 5
CK. BY		SCALE	1/3
		DATE	3-27-06
		DWG SIZE	C

The materials contained herein are confidential and proprietary information of Atlanta Attachment Company. In addition to any confidentiality and non-disclosure obligations that currently exist between you and Atlanta Attachment Company, your use of these materials serves as an acknowledgment of the confidential and proprietary nature of these materials and your duty not to make any unauthorized use or disclosure of these materials.

PRINT MULTIPLE COPIES OF THIS DRAWING
USING THE LAYER MANAGER SETTINGS:

240V POWER
400 POWER
405 POWER
MOTOR DRIVE
GROUND WIRING
CONTROL WIRING
SWITCH WIRING



MOTOR DRIVE
CONTROL WIRING
405 POWER
GROUND WIRING
SWITCH WIRING
400 POWER
240V POWER

WIRES:
FF3055 = 18 GA
FF3077 = 16 GA.
FF3079 = 14 GA
FF3080 = 12 GA
EE12STRGN = GRN/YEL

FFLS11427 WIRE LABELS (10 PT)
FFLS98499 PANEL LABELS (18 PT)
FFLS498375 TERM BLOCK LABELS (8 PT)
FFLSR4310 INK RIBBON

ALL 18 GA BLACK
ALL 10 GA BLACK
ALL WIRES 18 GA BLK
ALL WIRES 12 GA BLK
ALL 16 GA GR/YEL
ALL 18 GA BLACK

SEE 1309-WD FOR SCHEMATIC
* OLDER UNITS WITH DIODES USED MM800FN130 120V BULBS



113-09

3	2013	4/26	PD	RB
2	2013	4/26	PD	RB
1	072-11	5/18	TM	RB
NO.	REVISION	DATE	DR.	CK.
FINISH		DEFAULTS		
PLAIN/CLEAN		COUNTERSINKS: 1		
BURR BENCH		MATERIAL NOTED		
BLACKOXIDE		SHEET METAL FAB		
HEAT TREAT		PAINT		
SAND BLAST		CLEAR CHROMATE		
BUFF		TIMESAVE		
OIL		DIL		
X		= ± .100		
.XX		= ± .050		
.XXX		= ± .015		
.XXXX		= AS SPECIFIED		

ATLANTA ATTACHMENT COMPANY

NAME	DIAGRAM, WIRING, 1309018
2nd DES.	1309 CONTROL BOX
MATERIAL	NOTED
NEXT ASSY	1309018
PART NO.	1309-WD1
DES. BY	PBD
DR. BY	MATT DASHER
CK. BY	
SCALE	1/3
DATE	3-27-06
DWG SIZE	C
DRAWING NO.	125781B
REV	5

The materials contained herein are confidential and proprietary information of Atlanta Attachment Company. In addition to any confidentiality and non-disclosure obligations that currently exist between you and Atlanta Attachment Company, your use of these materials serves as an acknowledgment of the confidential and proprietary nature of these materials and your duty not to make any unauthorized use or disclosure of these materials.