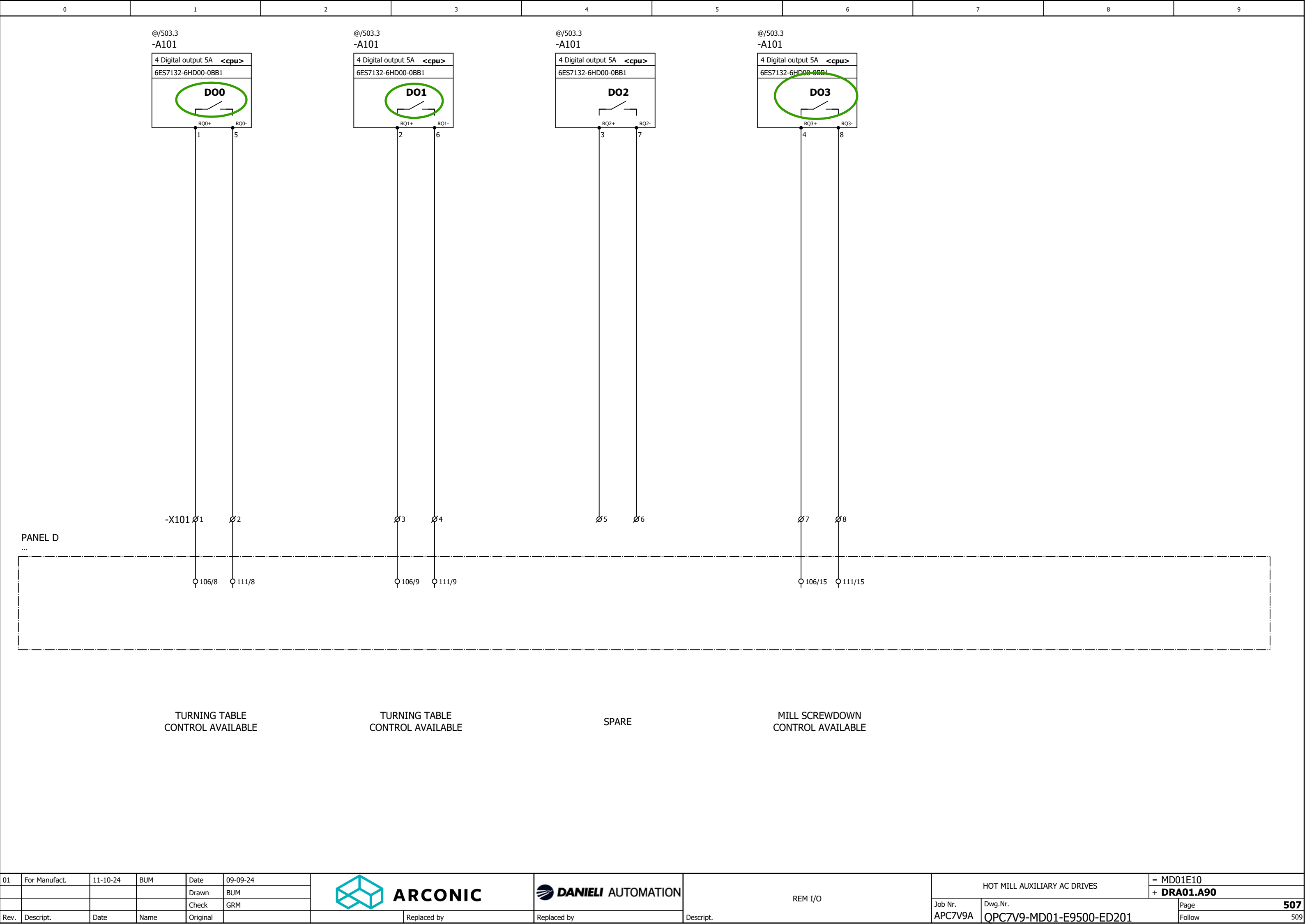
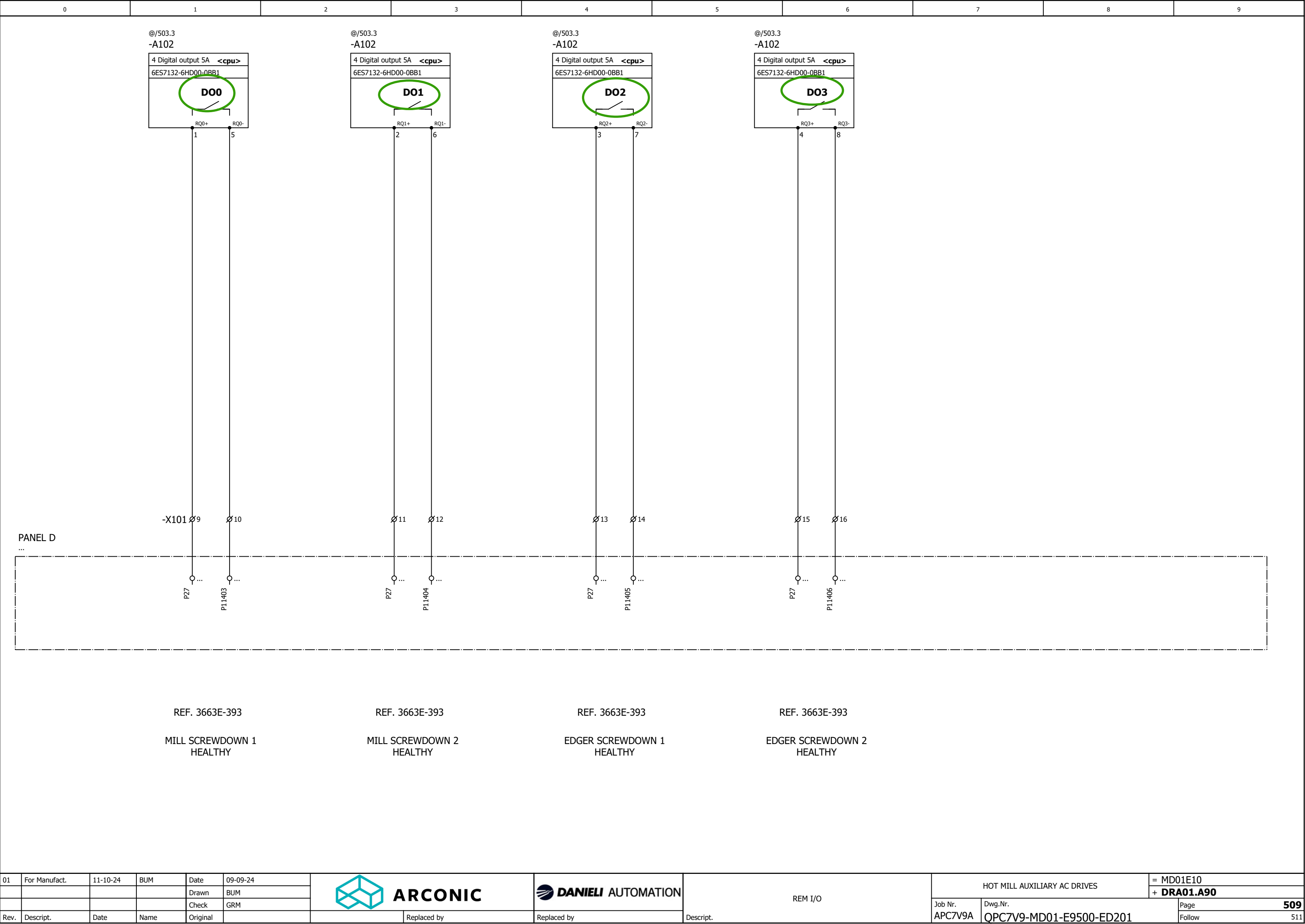
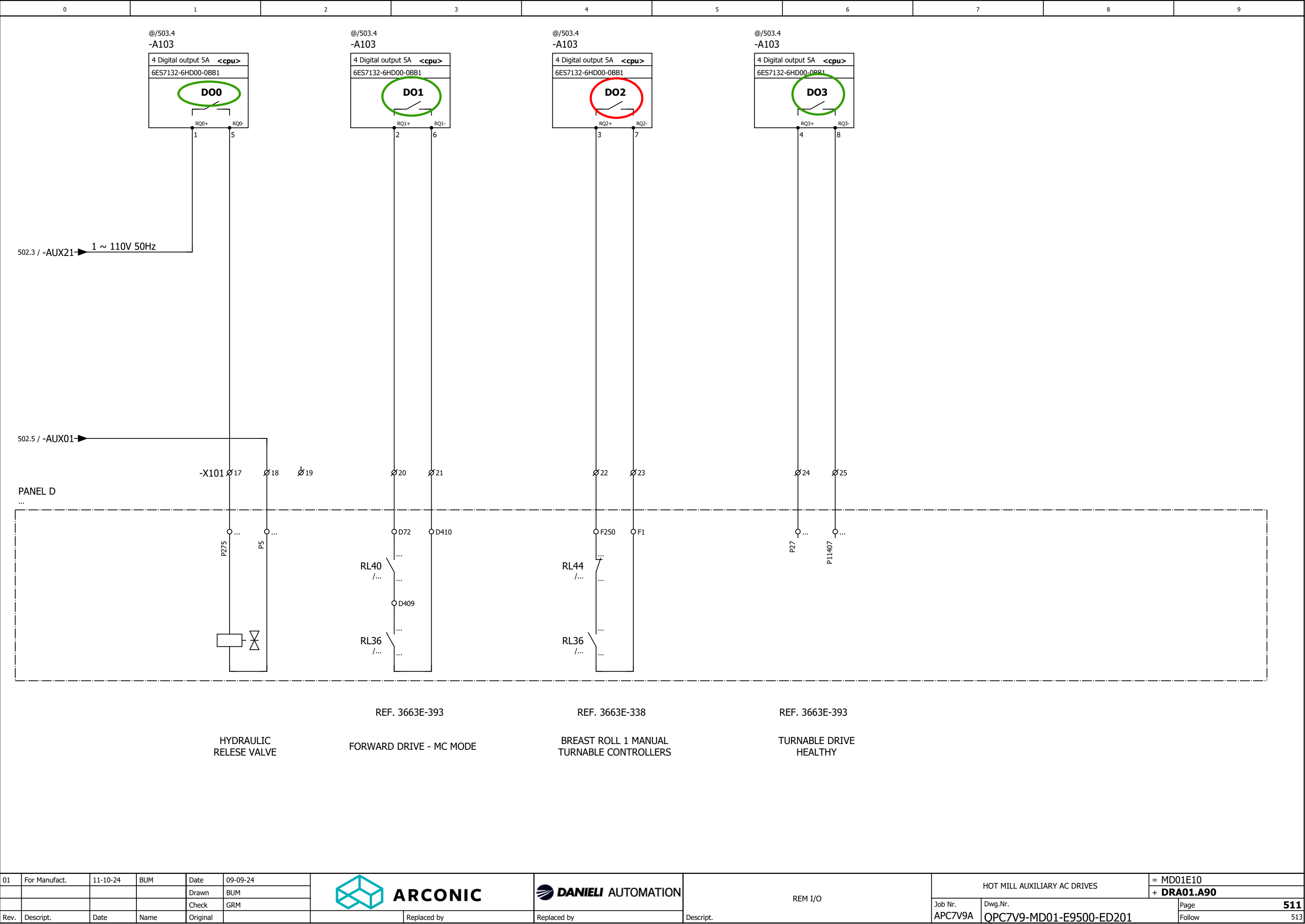
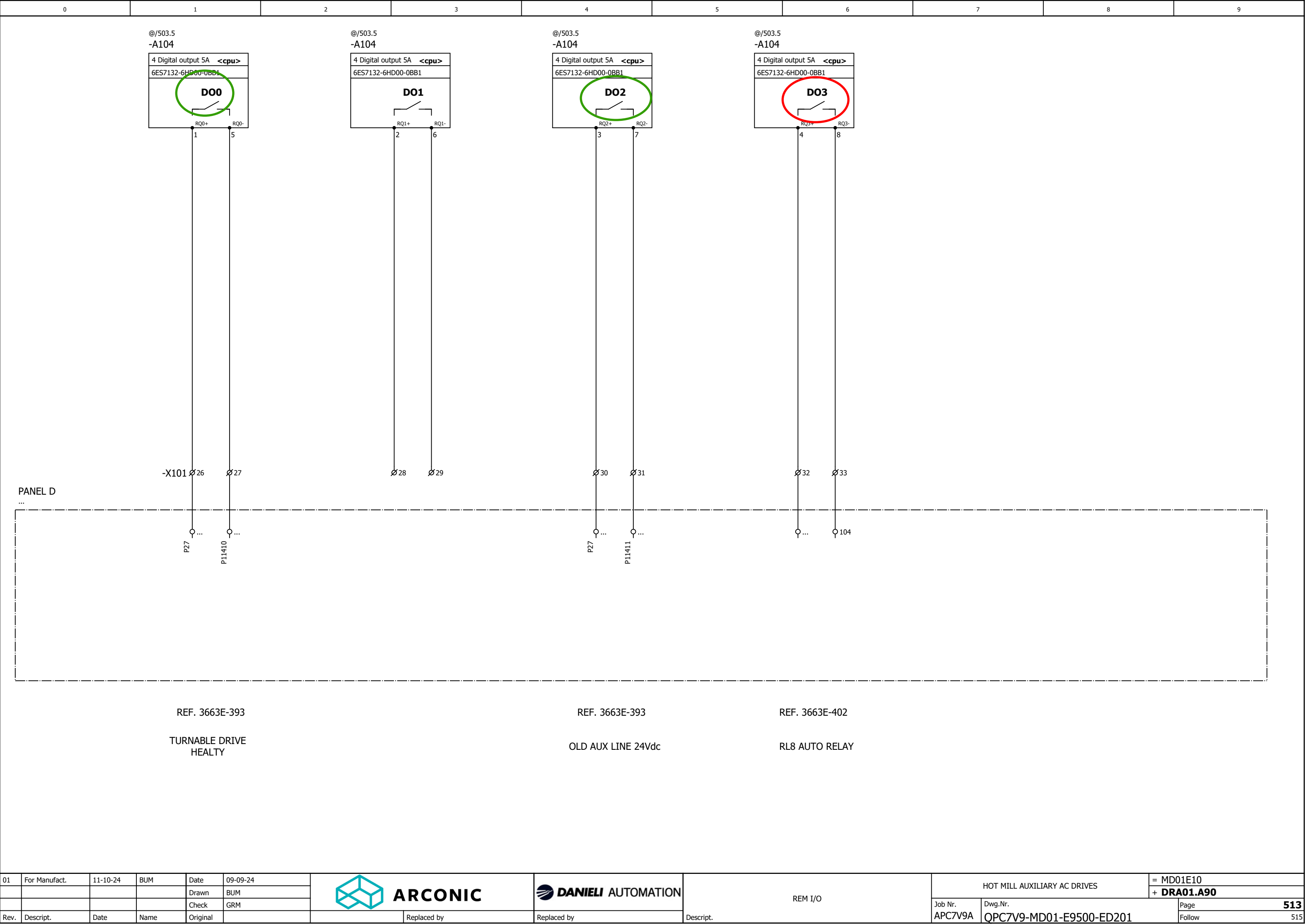


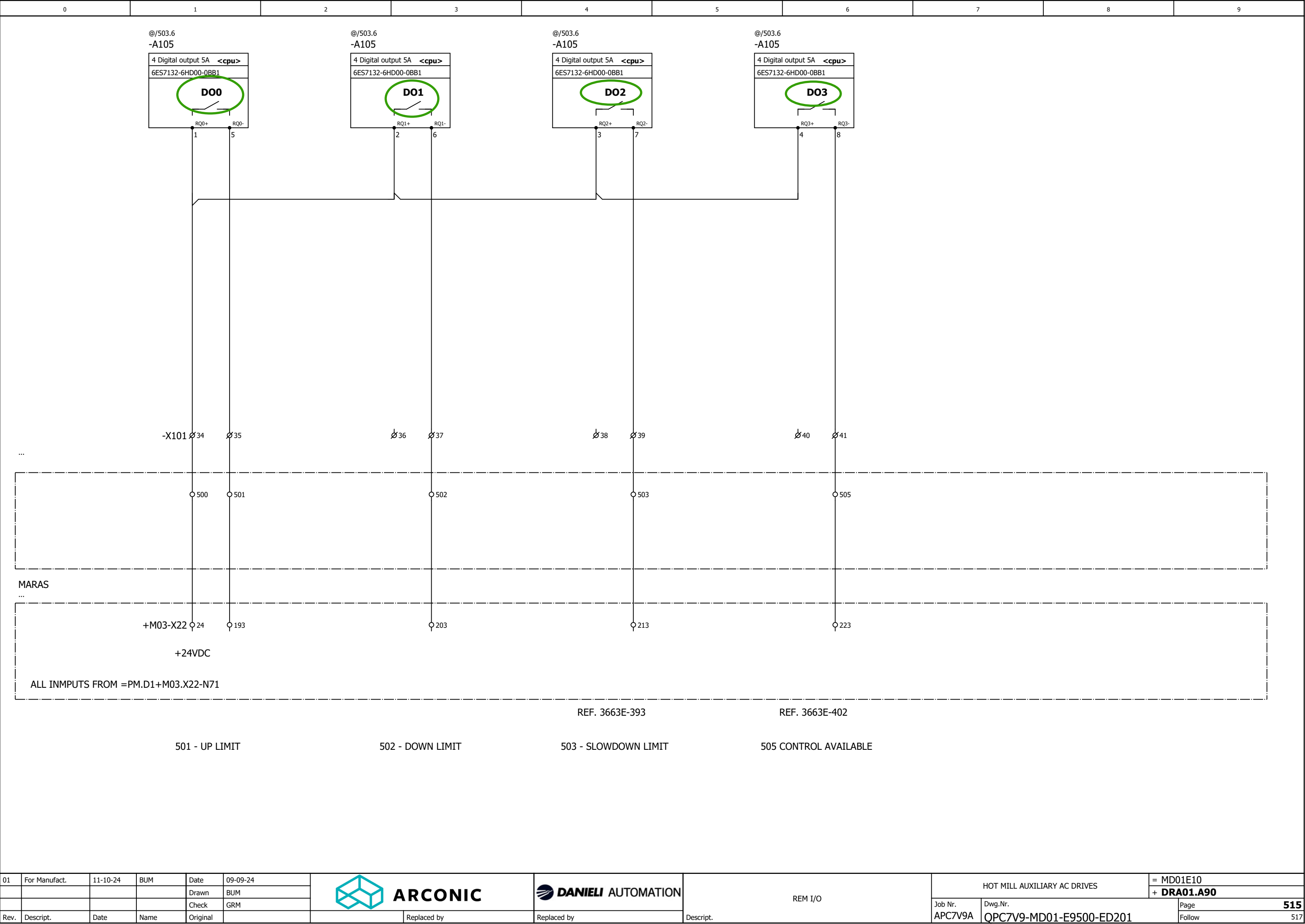
	-A108	-A109	-A110	-A111	-A112	-A113	-A114	-A115	
	<div><div>2 Analog output U/I</div><div><div>6ES7135-6HB00-0CA1</div><div>6ES7193-6BP00-0DA0</div></div></div>	<div><div>2 Analog input 4-20mA</div><div><div>6ES7134-6HB00-0CA1</div><div>6ES7193-6BP00-0DA0</div></div></div>	<div><div>2 Analog input 4-20mA</div><div><div>6ES7134-6HB00-0CA1</div><div>6ES7193-6BP00-0DA0</div></div></div>	<div><div>8 Digital input 24Vdc</div><div><div>6ES7131-6BF00-0CA0</div><div>6ES7193-6BP00-0BA0</div></div></div>	<div><div>4 Digital input 120÷230V</div><div><div>6ES7131-6FD01-0BB1</div><div>6ES7193-6BP20-0DC0</div></div></div>	<div><div>4 Digital input 120÷230V</div><div><div>6ES7131-6FD01-0BB1</div><div>6ES7193-6BP20-0DC0</div></div></div>	<div><div>4 Digital input 120÷230V</div><div><div>6ES7131-6FD01-0BB1</div><div>6ES7193-6BP20-0DC0</div></div></div>	<div><div>4 Digital input 120÷230V</div><div><div>6ES7131-6FD01-0BB1</div><div>6ES7193-6BP20-0DC0</div></div></div>	<div>6ES7193-6PA00-0AA0 Bus Terminating Module</div>
	<cpu>	<cpu>	<cpu>	<cpu>	<cpu>	<cpu>	<cpu>	<cpu>	
	BU15-P16+A0+2D	BU15-P16+A0+2D	BU15-P16+A0+2D	BU15-P16+A0+2B	BU15-P16+A0+2D	BU15-P16+A0+2D	BU15-P16+A0+2D	BU15-P16+A0+2D	
	POW0 /531.4 POW1 /531.6	PIW0 /533.1 PIW1 /533.3 PIW2 /533.1 PIW3 /533.3	PIW0 /533.4 PIW1 /533.6 PIW2 /533.5 PIW3 /533.7	DI0 /535.1 DI1 /535.2 DI2 /535.3 DI3 /535.4 DI4 /535.5 DI5 /535.6 DI6 /535.7 DI7 /535.8	DI0 /537.1 DI1 /537.2 DI2 /537.3 DI3 /537.4	DI0 /537.5 DI1 /537.6 DI2 /537.7 DI3 /537.8	DI0 /539.1 DI1 /539.2 DI2 /539.2 DI3 /539.3	DI0 /541.1 DI1 /541.2 DI2 /541.3 DI3 /541.4	
	1 ○ 5 ○	9 ○ 2 ○ 10 ○ 11 ○ 12 ○	1 ○ 9 ○ 2 ○ 10 ○ 11 ○ 12 ○	1 ○ 2 ○ 3 ○ 4 ○ 5 ○ 6 ○ 7 ○ 8 ○	1 ○ 2 ○ 3 ○ 4 ○ 5 ○ 6 ○ 7 ○ 8 ○	1 ○ 2 ○ 3 ○ 4 ○ 5 ○ 6 ○ 7 ○ 8 ○	1 ○ 2 ○ 3 ○ 4 ○ 5 ○ 6 ○ 7 ○ 8 ○	1 ○ 2 ○ 3 ○ 4 ○ 5 ○ 6 ○ 7 ○ 8 ○	
	L+ M	L+ M	L+ M	L+ M	L+ M	L+ M	L+ M	L+ M	
	-5.19L+ 501.5 -5.L- 501.6	-5.1AL+ 501.5 -5.L- 501.6	-5.1BL+ 501.5 -5.L- 501.6	-5.1BL+ 501.5 -5.L- 501.6	-AUX23 502.2 -AUX01 502.5	-AUX24 502.2 -AUX01 502.5	-AUX25 502.2 -AUX01 502.5	-AUX26 502.2 -AUX01 502.5	
	+DRA01.A90-X102 +DRA01.A90-X102	+DRA01.A90-X102 +DRA01.A90-X102 +DRA01.A90-X102 +DRA01.A90-X102	+DRA01.A90-X102 +DRA01.A90-X102 +DRA01.A90-X102 +DRA01.A90-X102	+DRA01.A90-X103 +DRA01.A90-X103 +DRA01.A90-X103 +DRA01.A90-X103 +DRA01.A90-X103 +DRA01.A90-X103 +DRA01.A90-X103	+DRA01.A90-K10 +DRA01.A90-K11 +DRA01.A90-K12 +DRA01.A90-K13	+DRA01.A90-K14 +DRA01.A90-K15 +DRA01.A90-X105 +DRA01.A90-X105	+DRA01.A90-X105 +DRA01.A90-X105 +DRA01.A90-K100A +DRA01.A90-X105	+DRA01.A90-X105 +DRA01.A90-X105 +DRA01.A90-X105 +DRA01.A90-X105	
	9 10 	17 18 	25 26 	2 3 4 5 6 7 8 9	14 11 	14 11 	5 6 	13 14 	

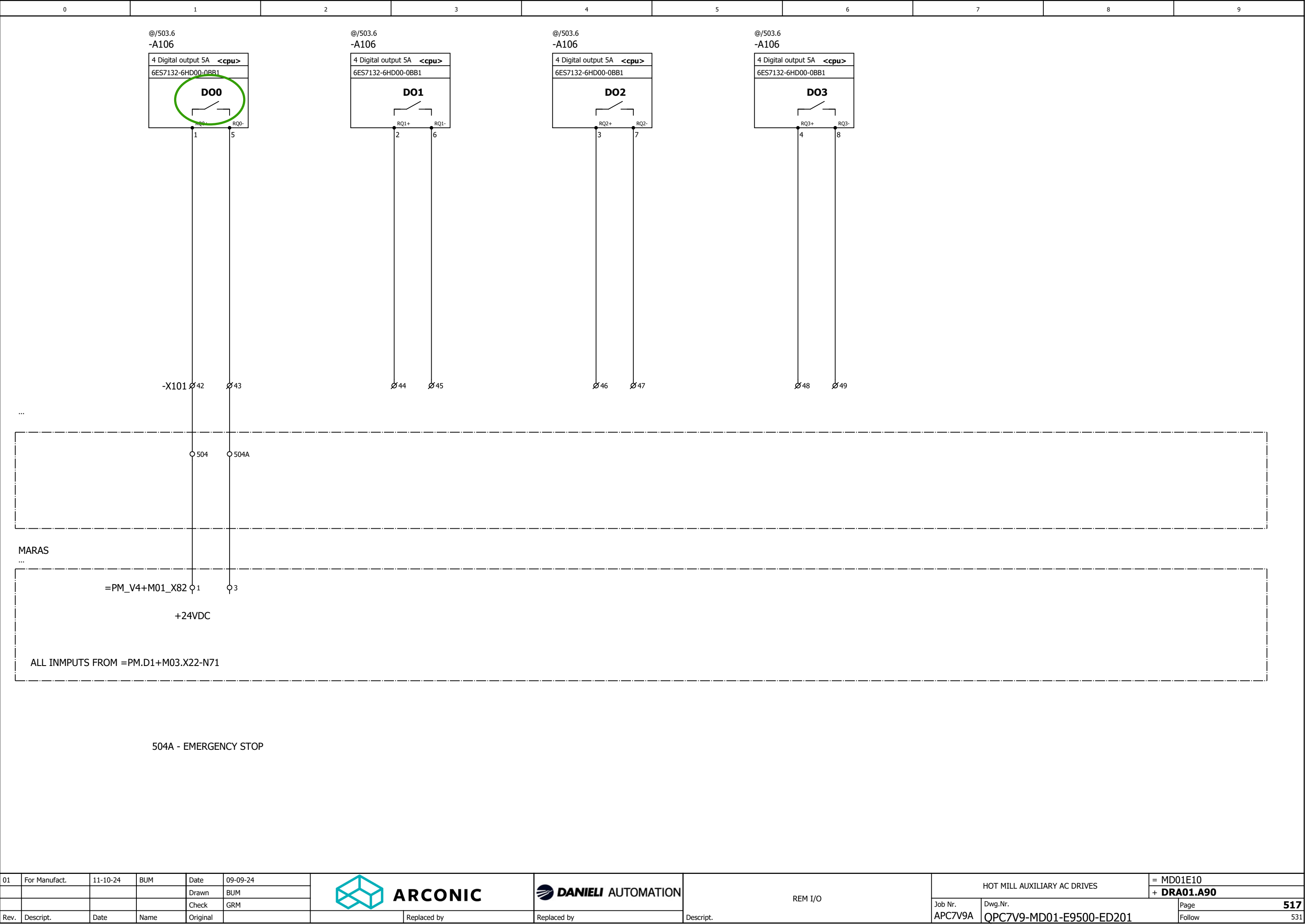












01	For Manufact.	11-10-24	BUM	Date	09-09-24
				Drawn	BUM
				Check	GRM
Rev.	Descript.	Date	Name	Original	

ARCONIC

DANIELI AUTOMATION

Replaced by

Replaced by

Descript.

REM I/O

HOT MILL AUXILIARY AC DRIVES

Job Nr.
APC7V9A

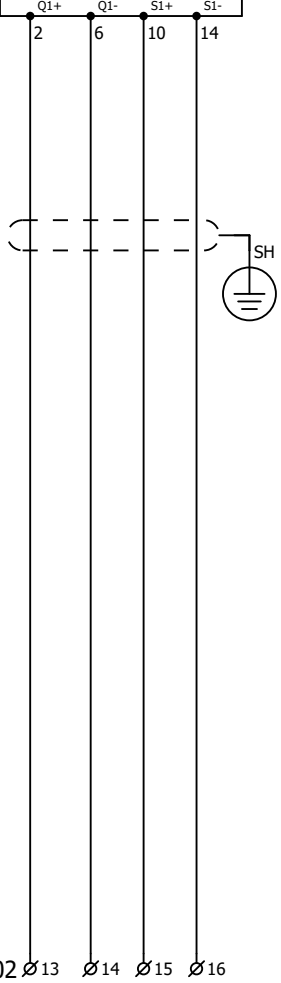
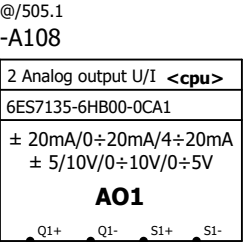
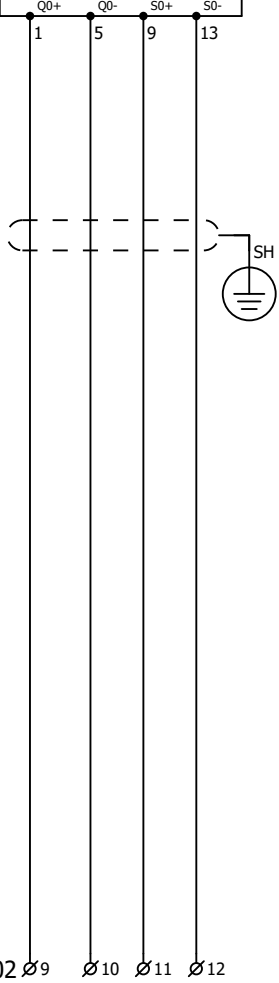
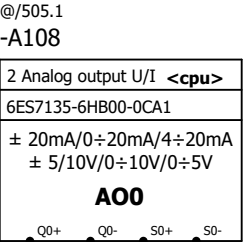
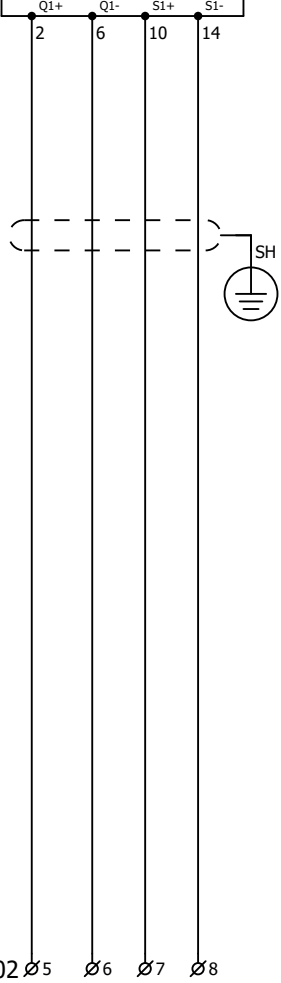
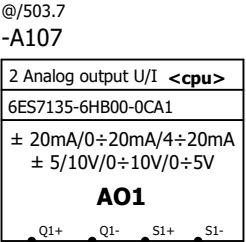
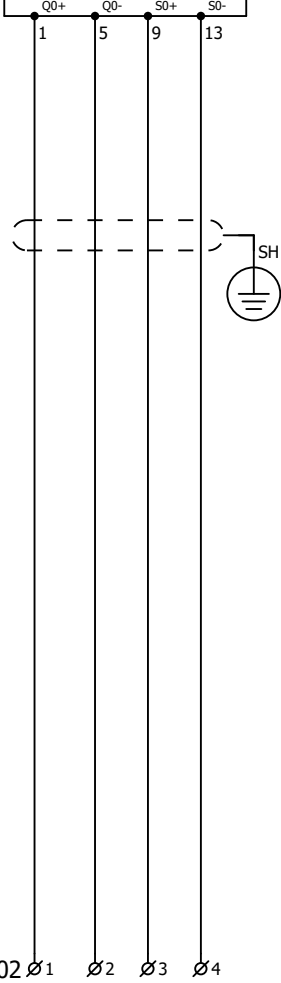
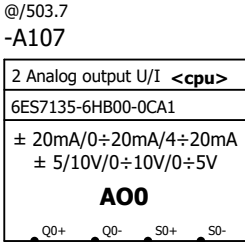
Dwg.Nr.
QPC7V9-MD01-E9500-ED201

= MD01E10

+ DRA01.A90

Page
Follow

517
531



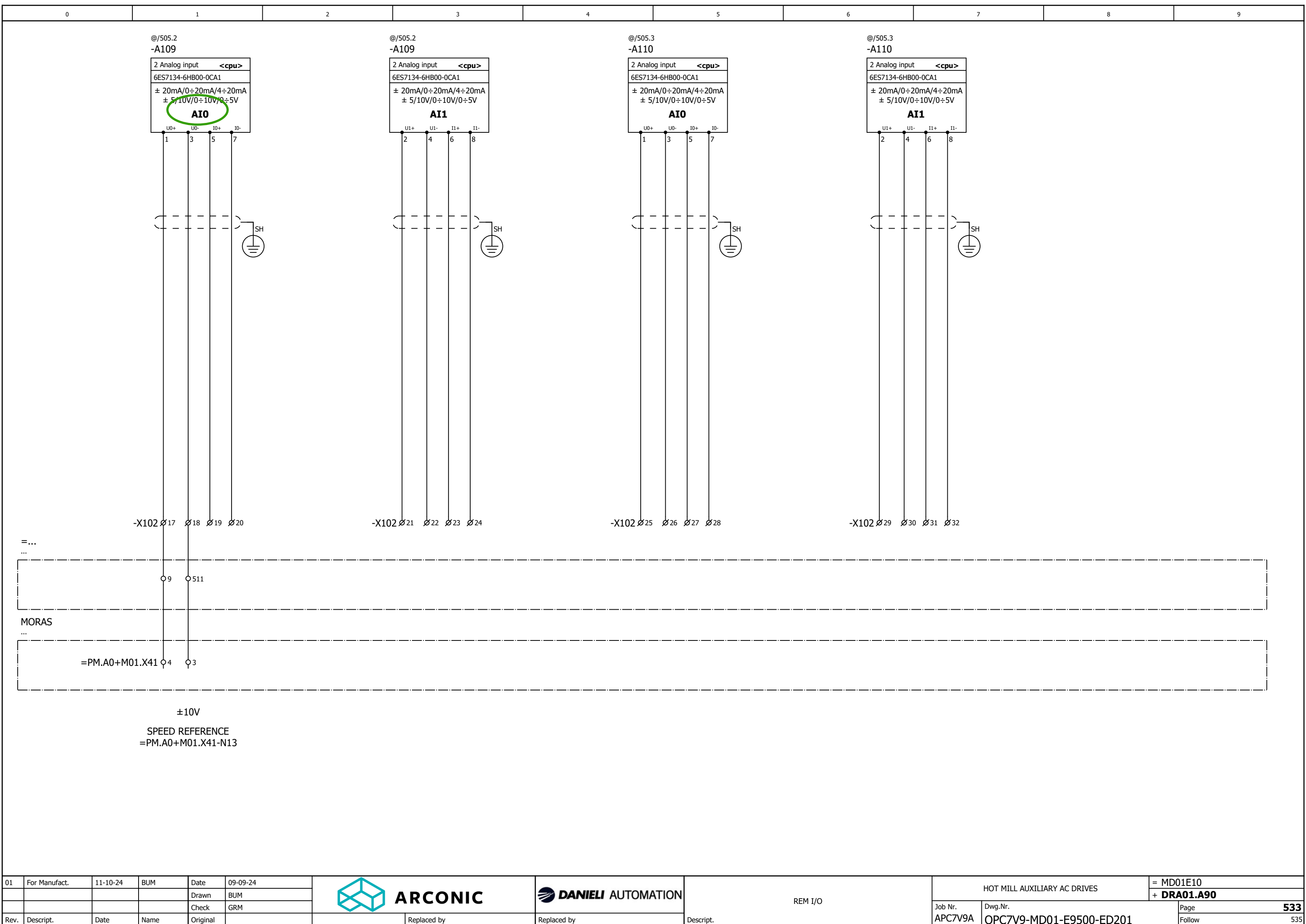
=...
...

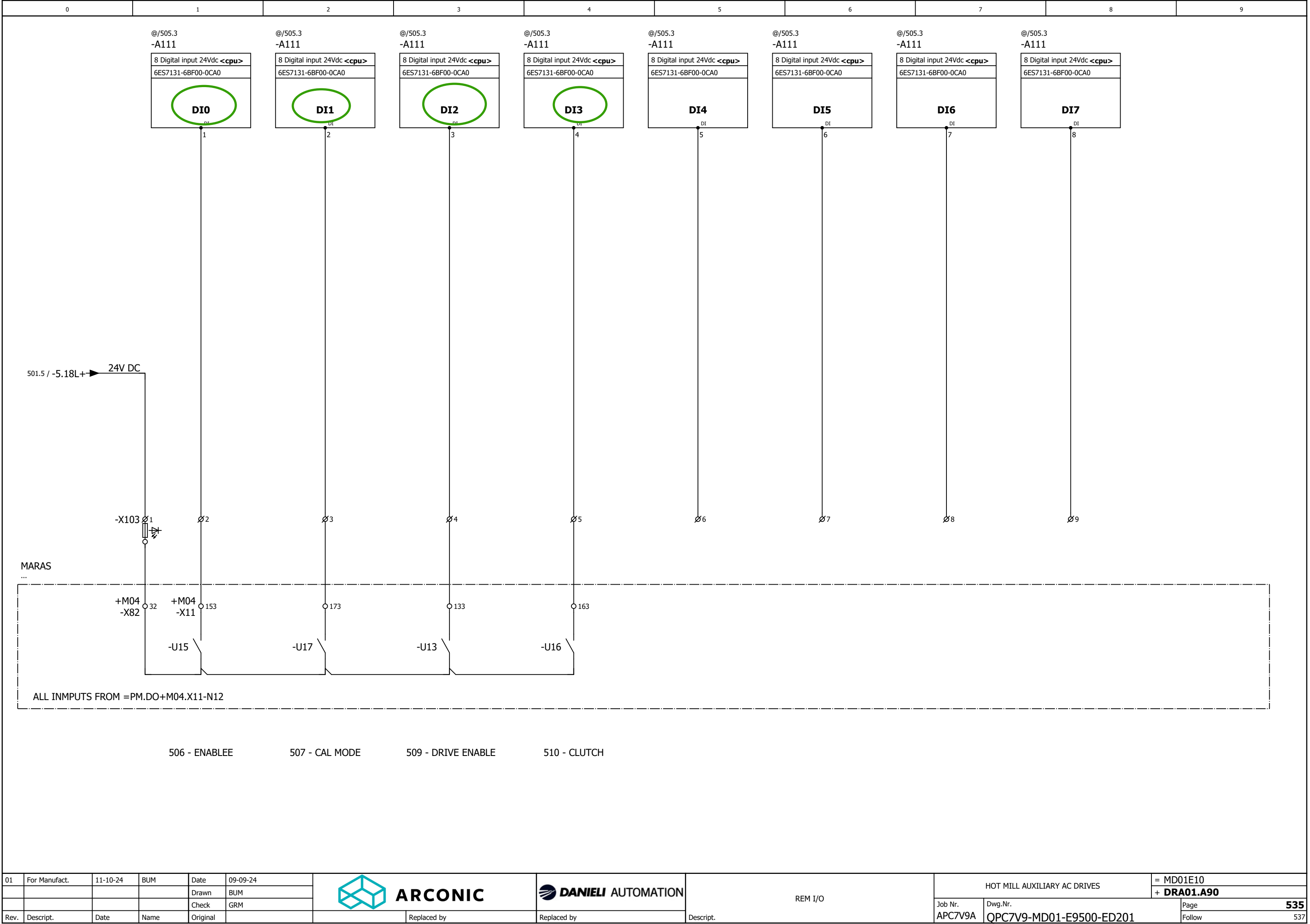


SPARE

SPARE

SPARE



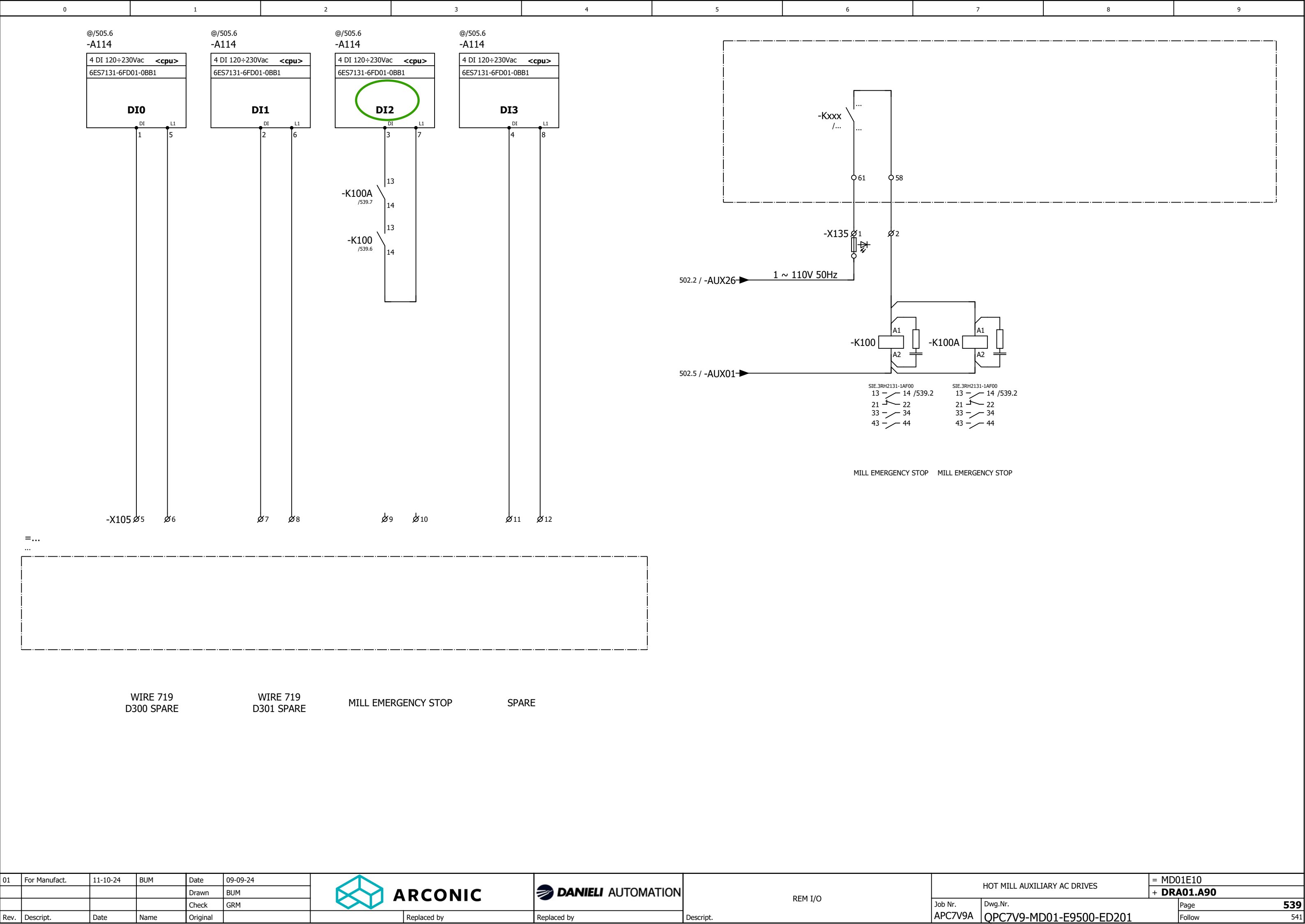


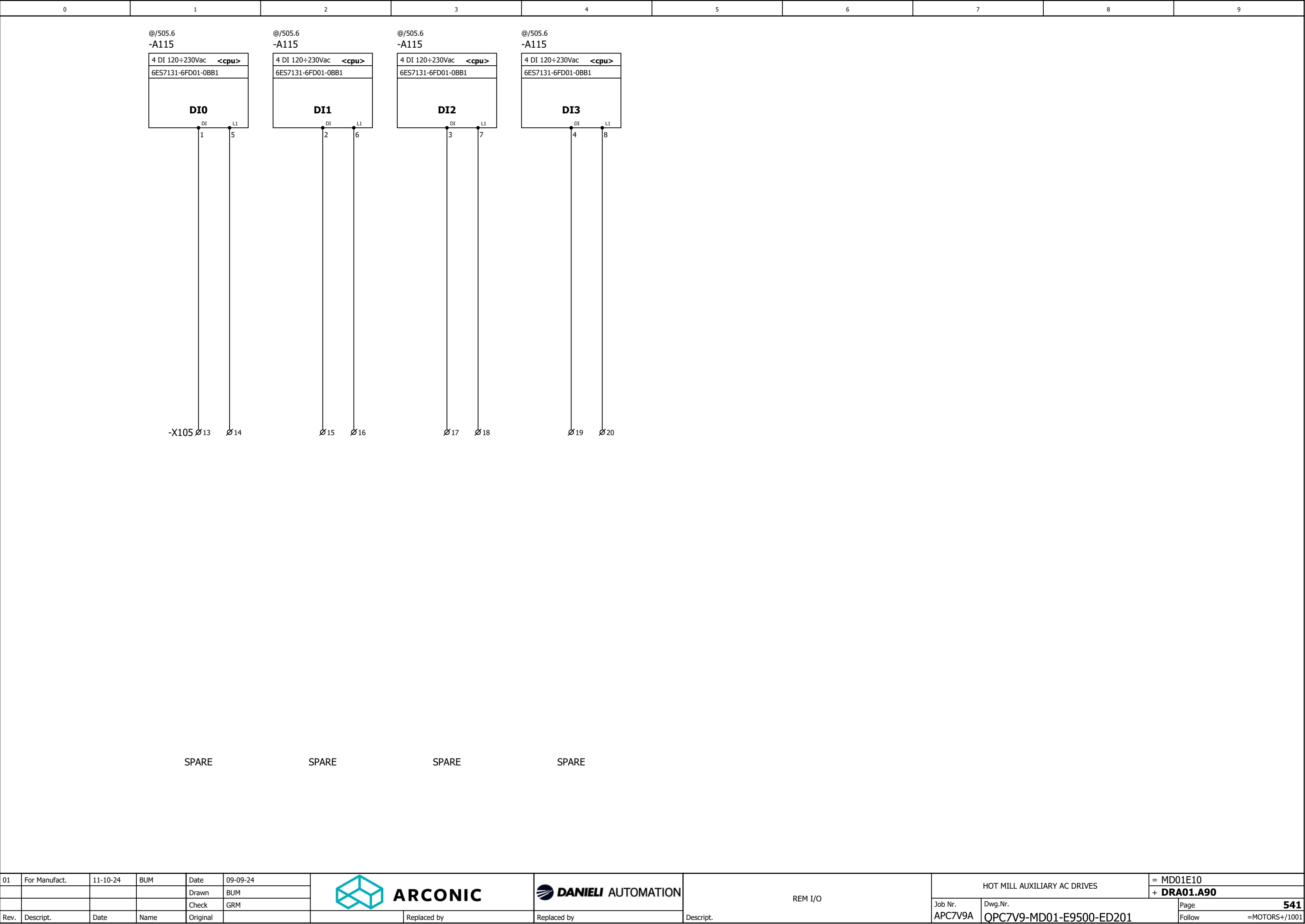
506 - ENABLEE

507 - CAL MODE

509 - DRIVE ENABLE

510 - CLUTCH





01	For Manufact.	11-10-24	BUM	Date	09-09-24			REM I/O	HOT MILL AUXILIARY AC DRIVES		= MD01E10	
				Drawn	BUM						+ DRA01.A90	
				Check	GRM							
Rev.	Descript.	Date	Name	Original		Replaced by	Replaced by	Descript.	Job Nr. APC7V9A	Dwg.Nr. QPC7V9-MD01-E9500-ED201	Page Follow	541 =MOTORS+/1001