

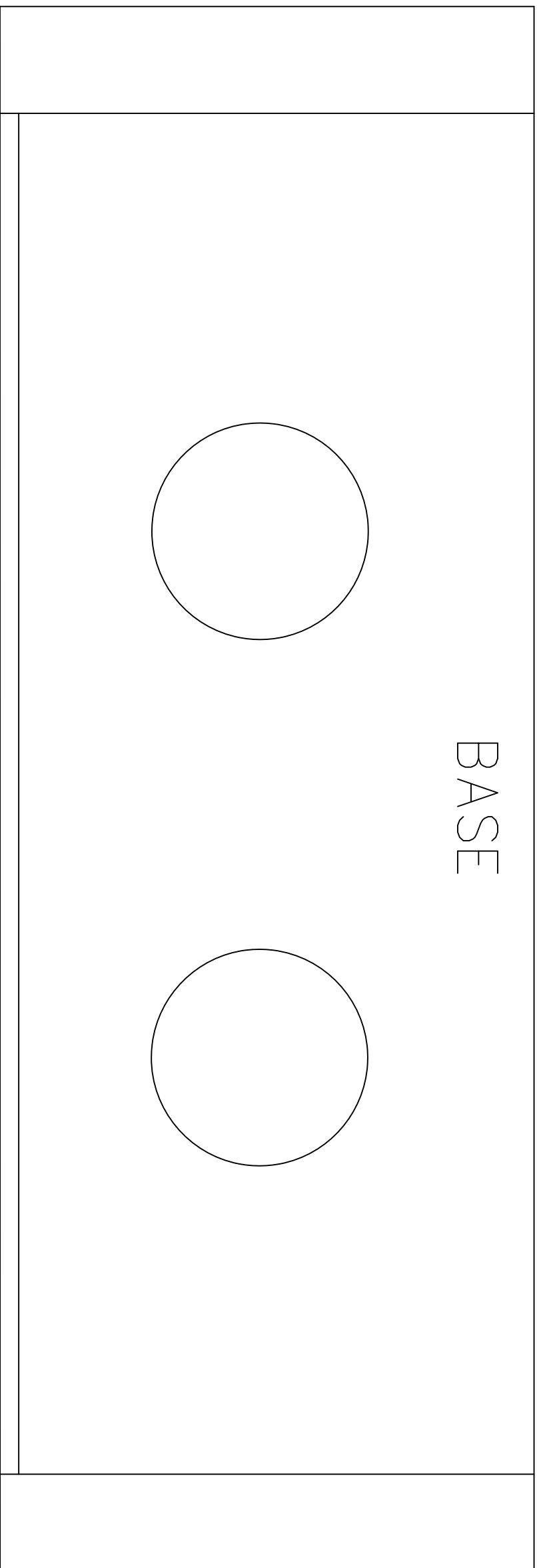
REV.	DATE	DESCRIPTION	ADDED REF. #'s		
A	8/4/09				

✓	<p style="font-size: 8px;">THE INFORMATION CONTAINED HEREIN IS THE PROPERTY OF INSIGHT AUTOMATION, INC. AND SHALL BE USED ONLY IN CONNECTION WITH THE CONTRACT OF WHICH THIS DRAWING FORMS A PART, AND SHALL NOT, WITHOUT INSIGHT AUTOMATION, INC. PRIOR WRITTEN APPROVAL, BE REPRODUCED OR IN ANY OTHER WAY USED IN WHOLE OR IN PART BY OTHERS.</p>	<p>DATE: 7/17/09</p> <p>DESIGNED BY: T.R.</p> <p>CHECKED BY:</p>	<p>CUST.NO:</p> <p>EST.NO:</p> <p>ORD.NO:</p> <p>SCALE:</p> <p>SHEET:</p>	<p>TITLE: MDR POWER 20 - 40 AMP ENCLOSURE</p> <p>FOR: PULS W/O DISC.</p> <p>DWG. NO:</p>
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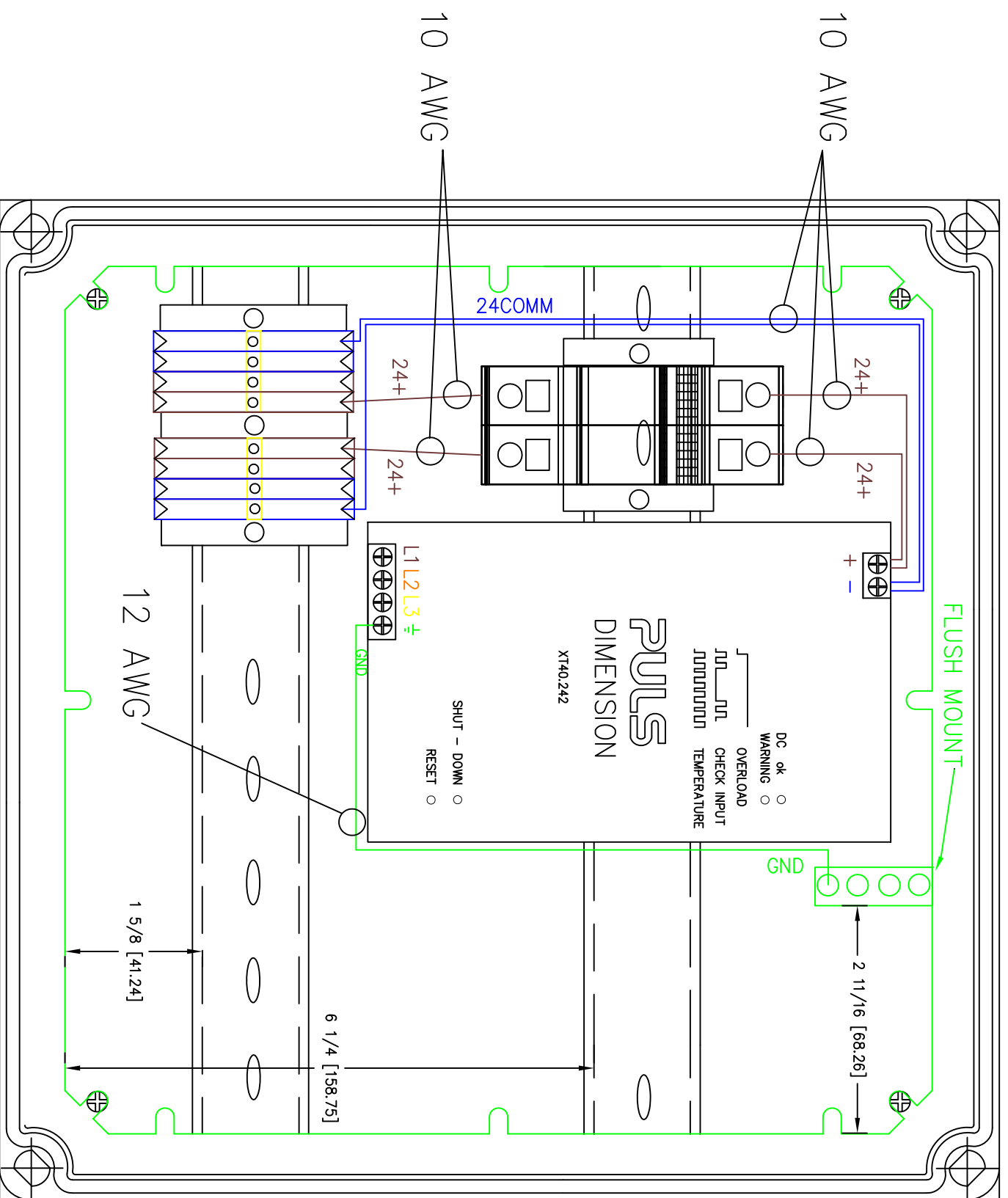
TOP VIEW
20 / 40 Amp Configuration

BASE



REV.	DATE	DESCRIPTION	<input checked="" type="checkbox"/>	<small>THE INFORMATION CONTAINED HEREIN IS THE PROPERTY OF INSIGHT AUTOMATION, INC. AND IS NOT TO BE REPRODUCED OR IN ANY OTHER WAY USED IN WHOLE OR IN PART BY OTHERS.</small>						DATE: 7/17/09	CUST.NO:	TITLE: MDR POWER
				<small>CONTRACT OF WHICH THIS DRAWING FORMS A PART, AND SHALL NOT WITHOUT INSIGHT AUTOMATION, INC. PRIOR WRITTEN APPROVAL, BE REPRODUCED OR IN ANY OTHER WAY USED IN WHOLE OR IN PART BY OTHERS.</small>						DESIGNED BY: T.R.	EST.NO:	20 - 40 AMP VENTING CONFIGURATION
										CHECKED BY:	ORD.NO:	FOR:
										SCALE: NONE	SHEET:	PULS W/O DISC.
												DWG. NO:
												REV:

40 Amp Configuration
 PN: IN-P-PS-40-480



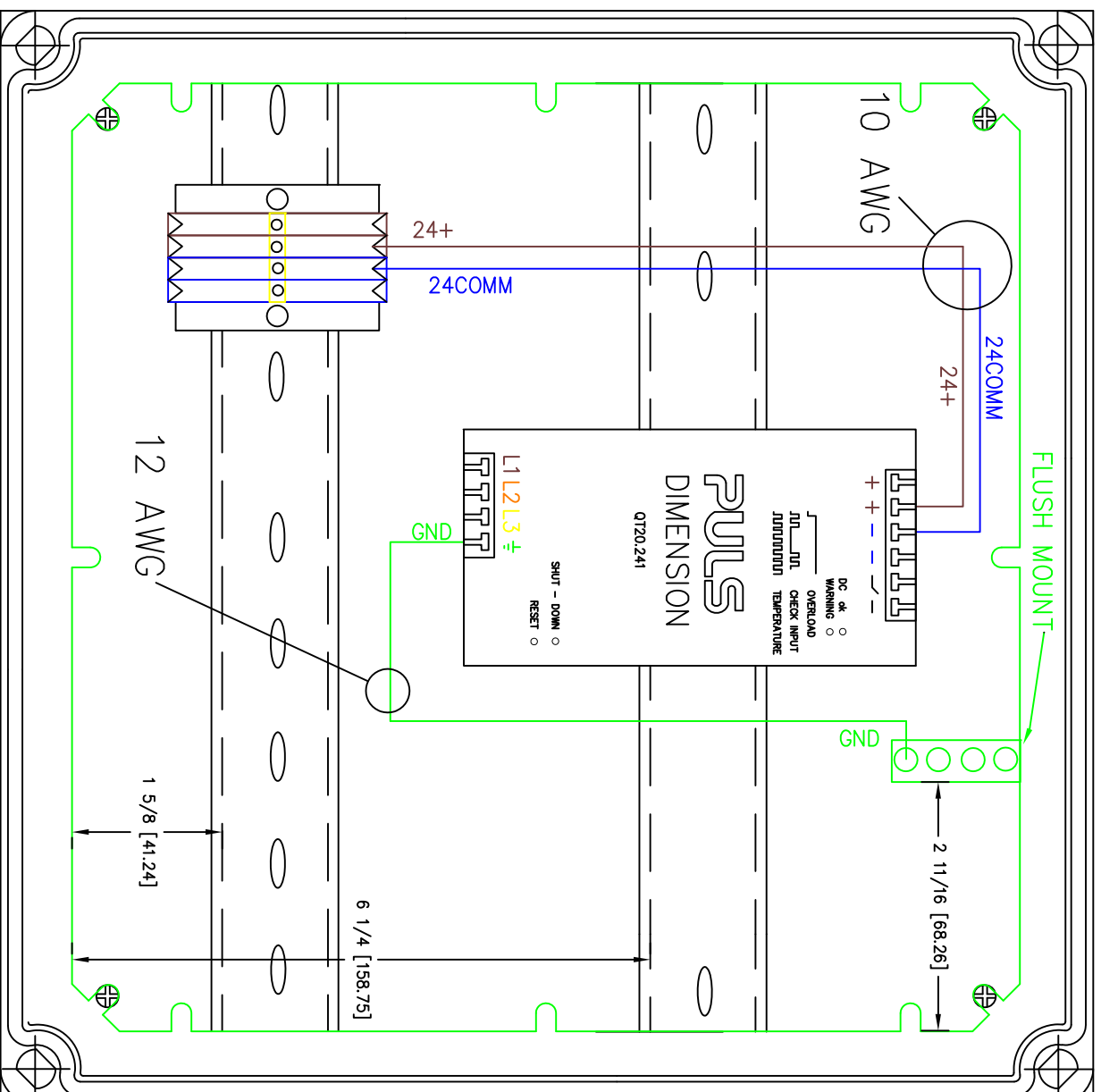
REV.	DATE	DESCRIPTION
A	8/4/09	ADDED REF. #'s

DATE: 7/17/09	CUST.NO:	TITLE: MDR POWER
DESIGNED BY: T.R.	EST.NO:	40 Amp 480 VAC
CHECKED BY:	ORD.NO:	
	SCALE: NONE	
	SHEET:	
		FOR: PULS IN-P-PS-40-480
		DWG. NO:
		REV:



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20 Amp Configuration PN: IN-P-PS-20-480



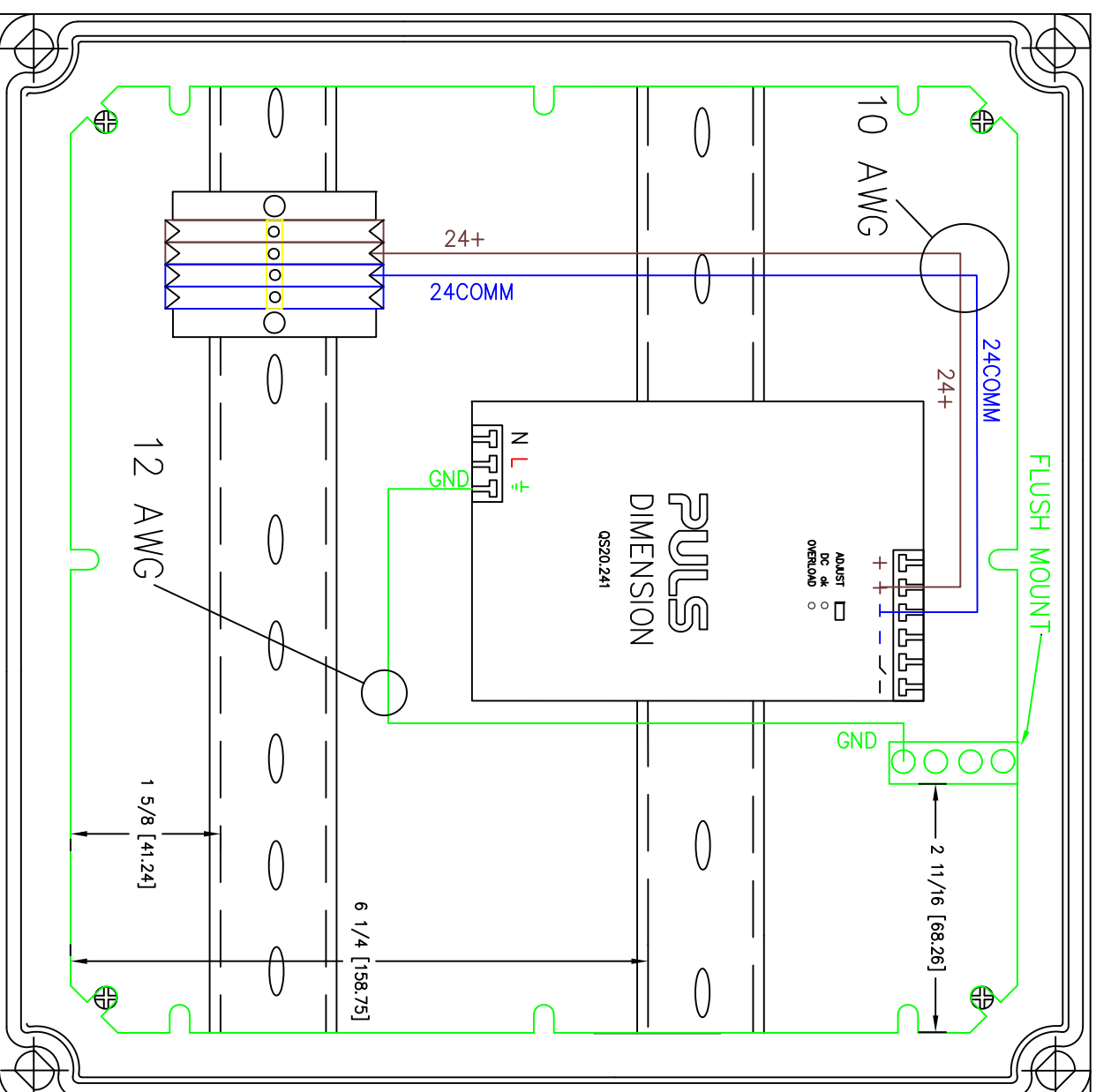
REV.	DATE	DESCRIPTION
A	8/4/09	ADDED REF. #'s

DATE: 7/17/09	DESIGNED BY: T.R.	CUST.NO:	TITLE: MDR POWER
CHECKED BY:	ORD.NO:	EST.NO:	20 Amp 480 VAC
SCALE: NONE	SHEET:	FOR:	PULS IN-P-PS-20-480
DWG. NO:	REV:		



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20 Amp Configuration
 PN: IN-P-PS-20-120



REV.	DATE	DESCRIPTION
A	8/4/09	ADDED REF. #'s

DATE:	7/24/09	QUST.NO:		TITLE:	MDR POWER
DESIGNED BY:	T.R.	EST.NO:		FOR:	20 Amp 120 VAC
CHECKED BY:		ORD.NO:			
		SCALE:	NONE		
		SHEET:		DWG. NO:	PULS IN-P-PS-20-120
				REV:	



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