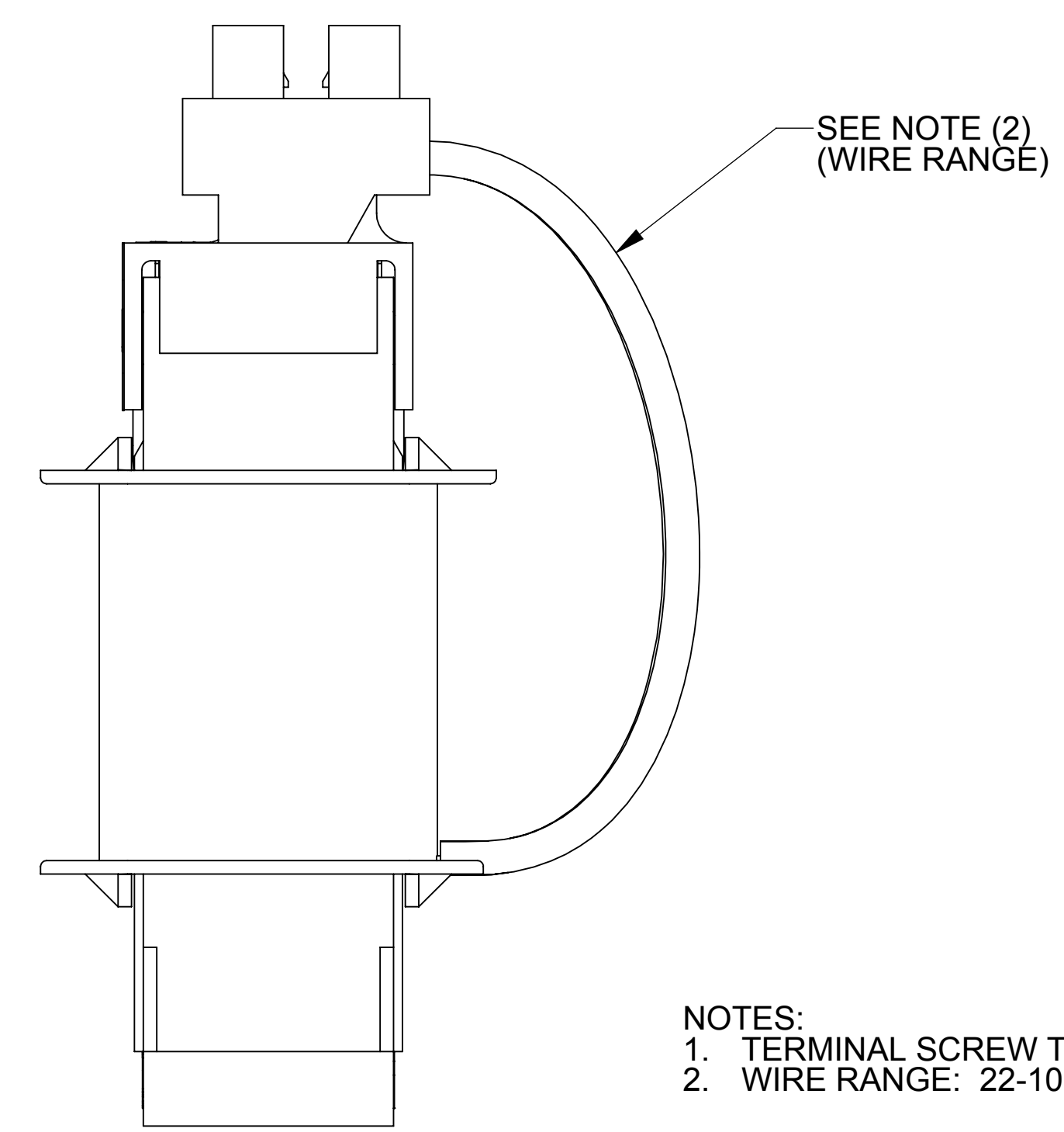
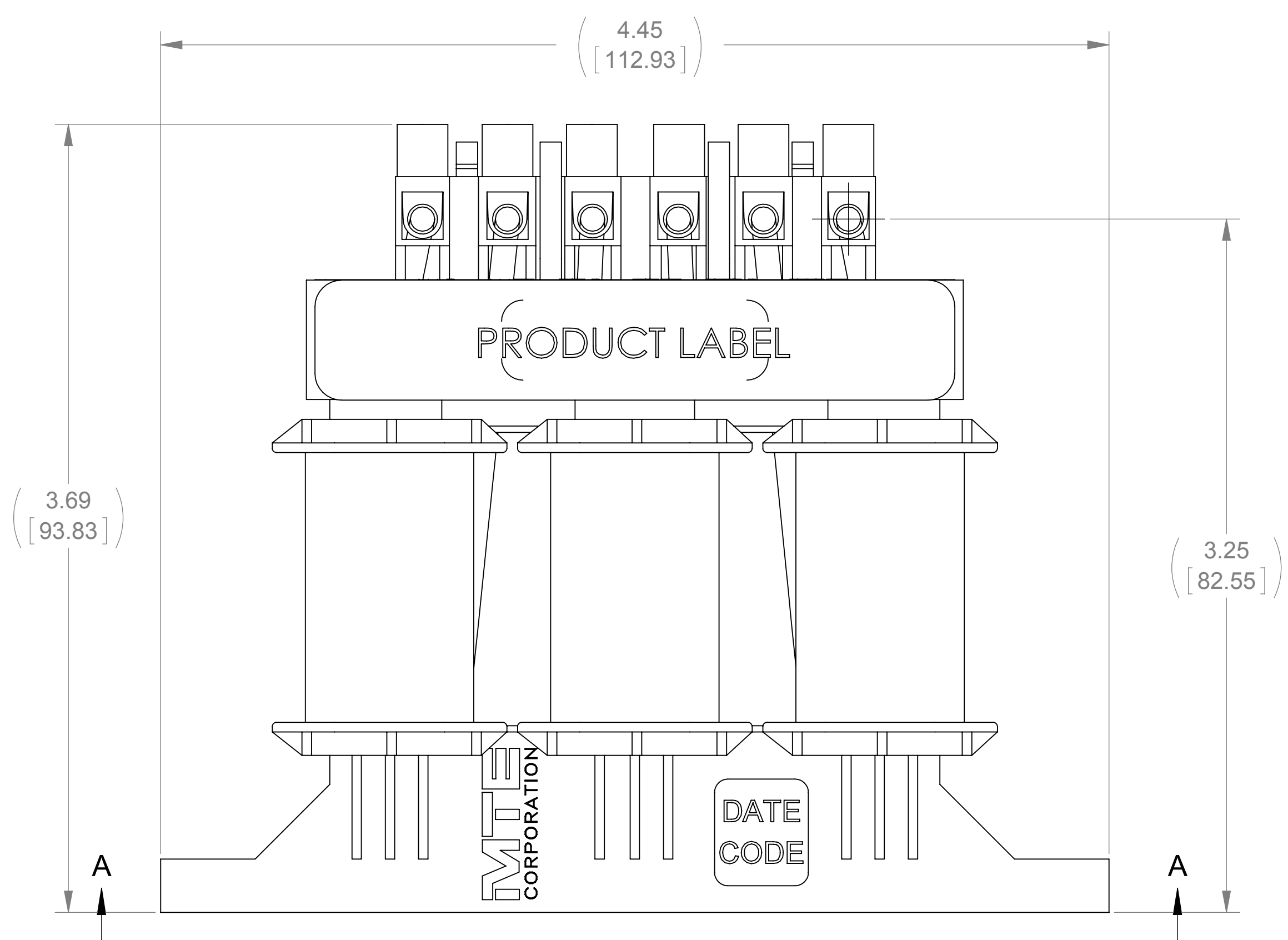
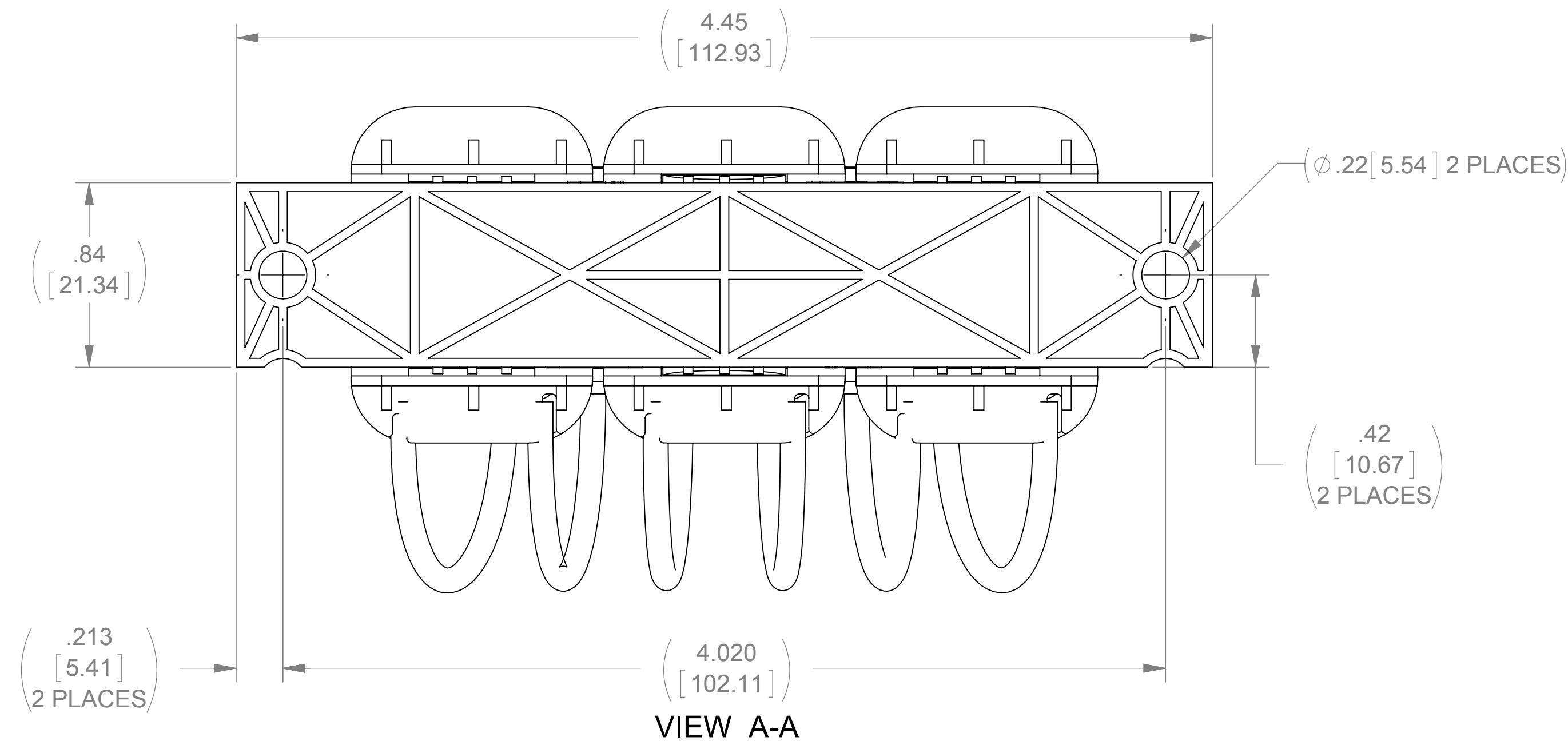
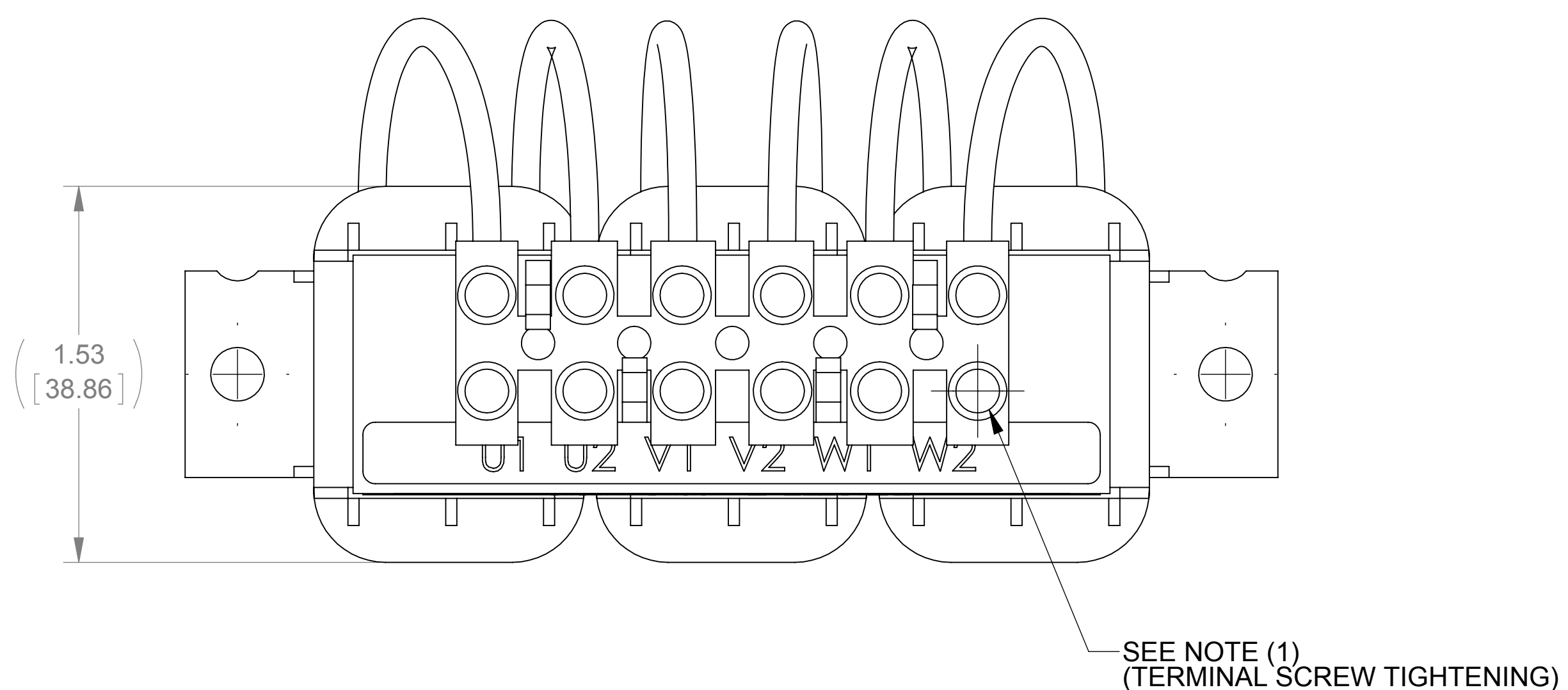


8		7		6		5		4		3		2		1						
WEIGHT (LBS)		INDUCTANCE		LOSS (WATTS)												ECO No	DESCRIPTION		REV BY	DATE
1		21mH		7.8												M8128	REDRAW IN SOLIDWORKS		JP	08/07/12



NOTES:
1. TERMINAL SCREW TIGHTENING TORQUE; 4.5 in-lb MAX.
2. WIRE RANGE: 22-10 AWG.

THE COMPONENT, PART OR ASSEMBLY DESCRIBED IN THIS DOCUMENT MUST COMPLY WITH THE EU(EUROPEAN UNION) DIRECTIVE RoHS		<div>MATERIAL</div> <div><div>DRAWN JP</div><div>DATE 07/31/12</div><div>CHECKED JH</div><div>DATE 08/07/12</div><div>APPROVED JH</div><div>DATE 08/07/12</div></div>	CONFIDENTIAL AND PROPRIETARY INFORMATION THIS DOCUMENT CONTAINS CONFIDENTIAL AND PROPRIETARY INFORMATION OF MTE CORPORATION AND MAY NOT BE USED, COPIED OR DISCLOSED TO OTHERS EXCEPT WITH THE AUTHORIZED WRITTEN PERMISSION OF MTE CORPORATION		
CONTAINS <0.1% OF ANY SVHC BY WEIGHT PER REACH REGULATION			DESCRIPTION		
<div>UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES [MM] TOLERANCES ARE:</div> <div>ANGLES: ± 1 °</div> <div>1 PLACE .X: ± .1 [2.5]</div> <div>2 PLACE .XX: ± .03 [0.76]</div> <div>3 PLACE .XXX: ± .010 [0.254]</div>			SNAP CHANNEL REACTOR		
<div><div><div>MTE</div><div>AN BL POWER ELECTRONICS COMPANY</div></div><div>N83 W13330 Leon Road Menomonee Falls, WI 53051 USA 800.455-4683 262.253.8200</div></div>					
			<div><div>SIZE</div><div>D</div><div>DWG No.</div><div>CD RLW-01P103</div><div>REV</div><div>04</div></div>		
			<div><div>SCALE</div><div>2:1</div><div>SHEET 1 OF 1</div></div>		