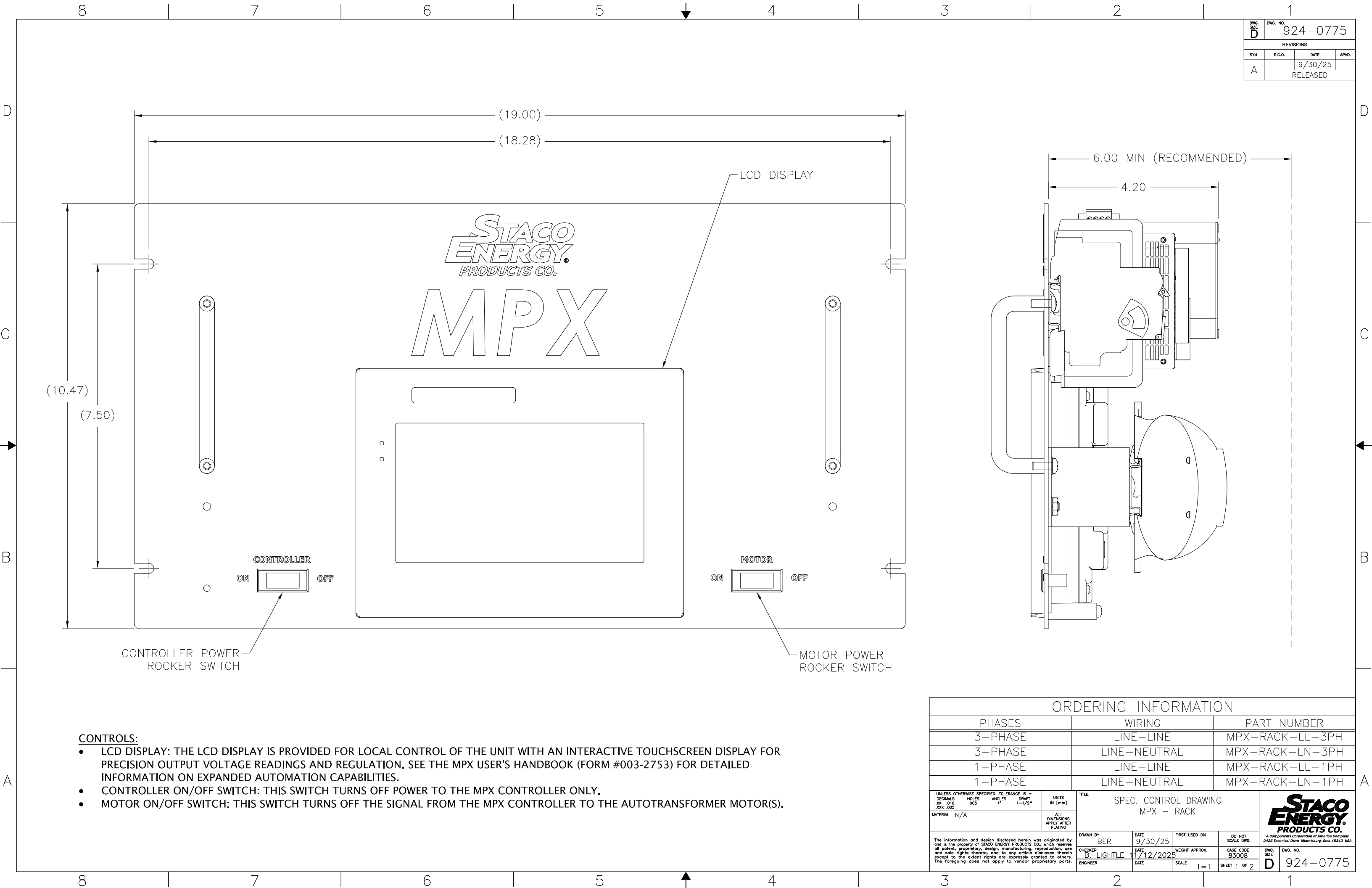




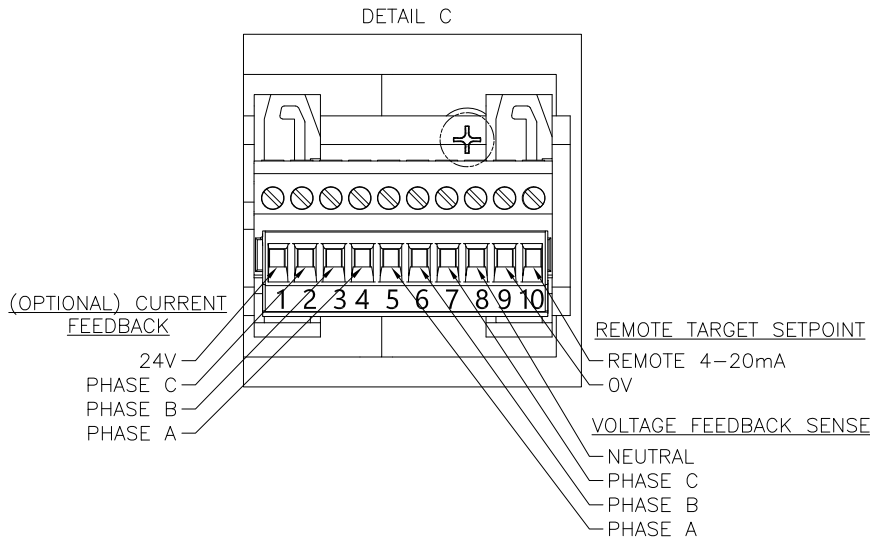
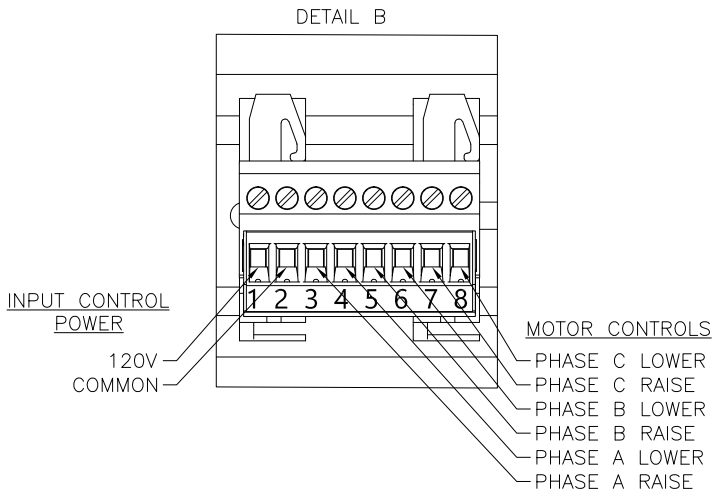
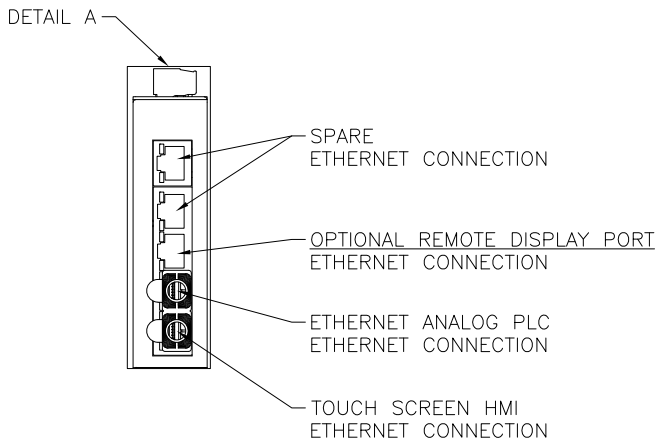
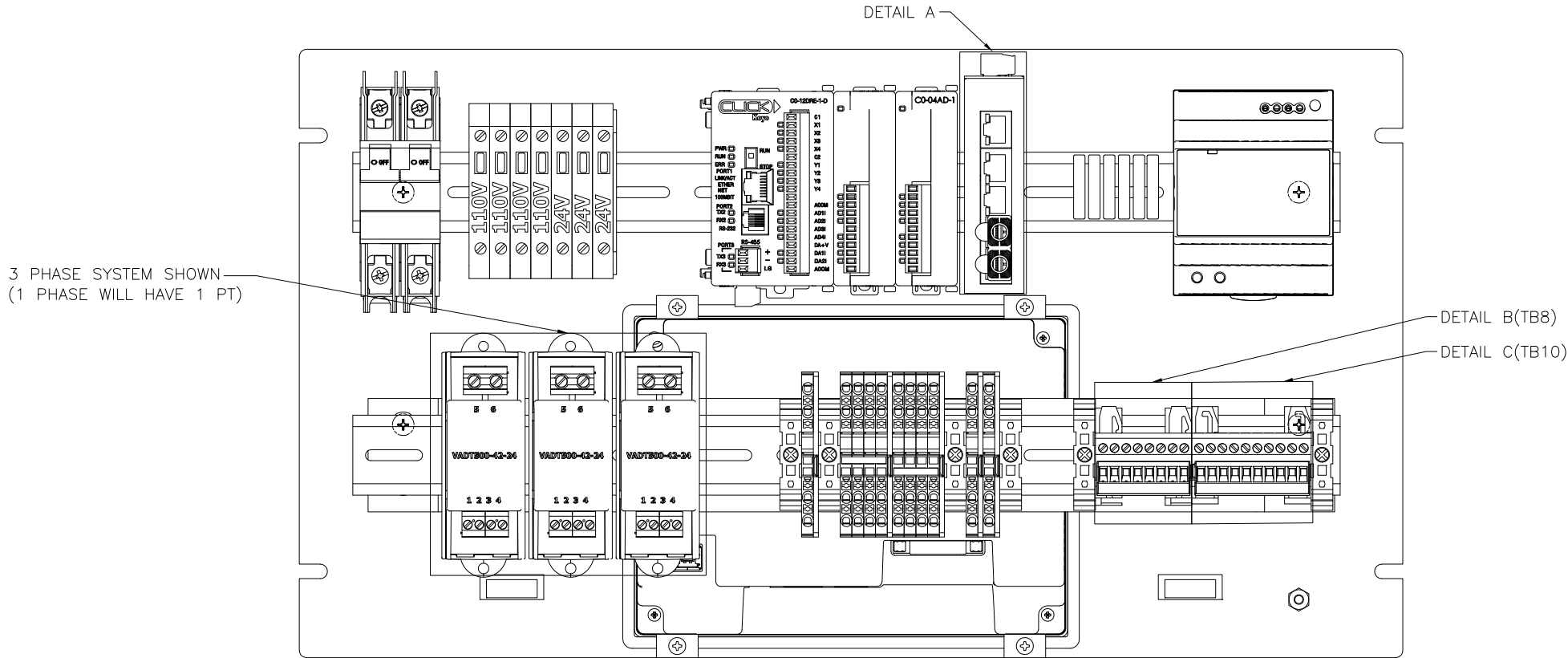
DWG. NO.	924-0775		
REVISIONS			
SYM.	E.C.O.	DATE	APVD.
A		9/30/25 RELEASED	

CONTROLS:

- LCD DISPLAY:** THE LCD DISPLAY IS PROVIDED FOR LOCAL CONTROL OF THE UNIT WITH AN INTERACTIVE TOUCHSCREEN DISPLAY FOR PRECISION OUTPUT VOLTAGE READINGS AND REGULATION. SEE THE MPX USER'S HANDBOOK (FORM #003-2753) FOR DETAILED INFORMATION ON EXPANDED AUTOMATION CAPABILITIES.
- CONTROLLER ON/OFF SWITCH:** THIS SWITCH TURNS OFF POWER TO THE MPX CONTROLLER ONLY.
- MOTOR ON/OFF SWITCH:** THIS SWITCH TURNS OFF THE SIGNAL FROM THE MPX CONTROLLER TO THE AUTOTRANSFORMER MOTOR(S).

ORDERING INFORMATION									
PHASES			WIRING			PART NUMBER			
3-PHASE			LINE-LINE			MPX-RACK-LL-3PH			
3-PHASE			LINE-NEUTRAL			MPX-RACK-LN-3PH			
1-PHASE			LINE-LINE			MPX-RACK-LL-1PH			
1-PHASE			LINE-NEUTRAL			MPX-RACK-LN-1PH			
UNLESS OTHERWISE SPECIFIED, TOLERANCE IS ± DECIMALS HOLES ANGLES DRAFT .XX .010 1° 1-1/2° .XXX .005			UNITS IN [mm]			TITLE: SPEC. CONTROL DRAWING MPX - RACK			
MATERIAL : N/A			ALL DIMENSIONS APPLY AFTER PLATING						
The information and design disclosed herein was originated by and is the property of STACO ENERGY PRODUCTS CO., which reserves all patent, proprietary, design, manufacturing, reproduction, use and sale rights thereto, and to any article disclosed therein except to the extent rights are expressly granted to others. The foregoing does not apply to vendor proprietary parts.									
						A Components Corporation of America Company 2425 Technical Drive Miamisburg, Ohio 45342 USA			
DRAWN BY BER			DATE 9/30/25		FIRST USED ON		DO NOT SCALE DWG.		
CHECKER B. LIGHTLE			DATE 1/12/2025		WEIGHT APPROX.		CAGE CODE 83008		
ENGINEER			DATE		SCALE 1 = 1		SHEET 1 OF 2		
							DWG. NO. D 924-0775		

DWG. NO.	924-0775		
REVISIONS			
SYM.	E.C.O.	DATE	APVD.
A		9/30/25	RELEASED



UNLESS OTHERWISE SPECIFIED, TOLERANCE IS ±				UNITS		TITLE:				 STACO ENERGY PRODUCTS CO. A Components Corporation of America Company 2425 Technical Drive, Miamisburg, Ohio 45342 USA			
DECIMALS .XX .010 .XXX .005	HOLES .005	ANGLES 1°	DRAFT 1-1/2°	IN	[mm]	SPEC. CONTROL DRAWING MPX – RACK							
MATERIAL : N/A				ALL DIMENSIONS APPLY AFTER PLATING		DRAWN BY BER		DATE 9/30/25	FIRST USED ON	DO NOT SCALE DWG.		DWG. NO. 924-0775	
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						ENGINEER	DATE	SCALE 3/4	SHEET 2 OF 2				