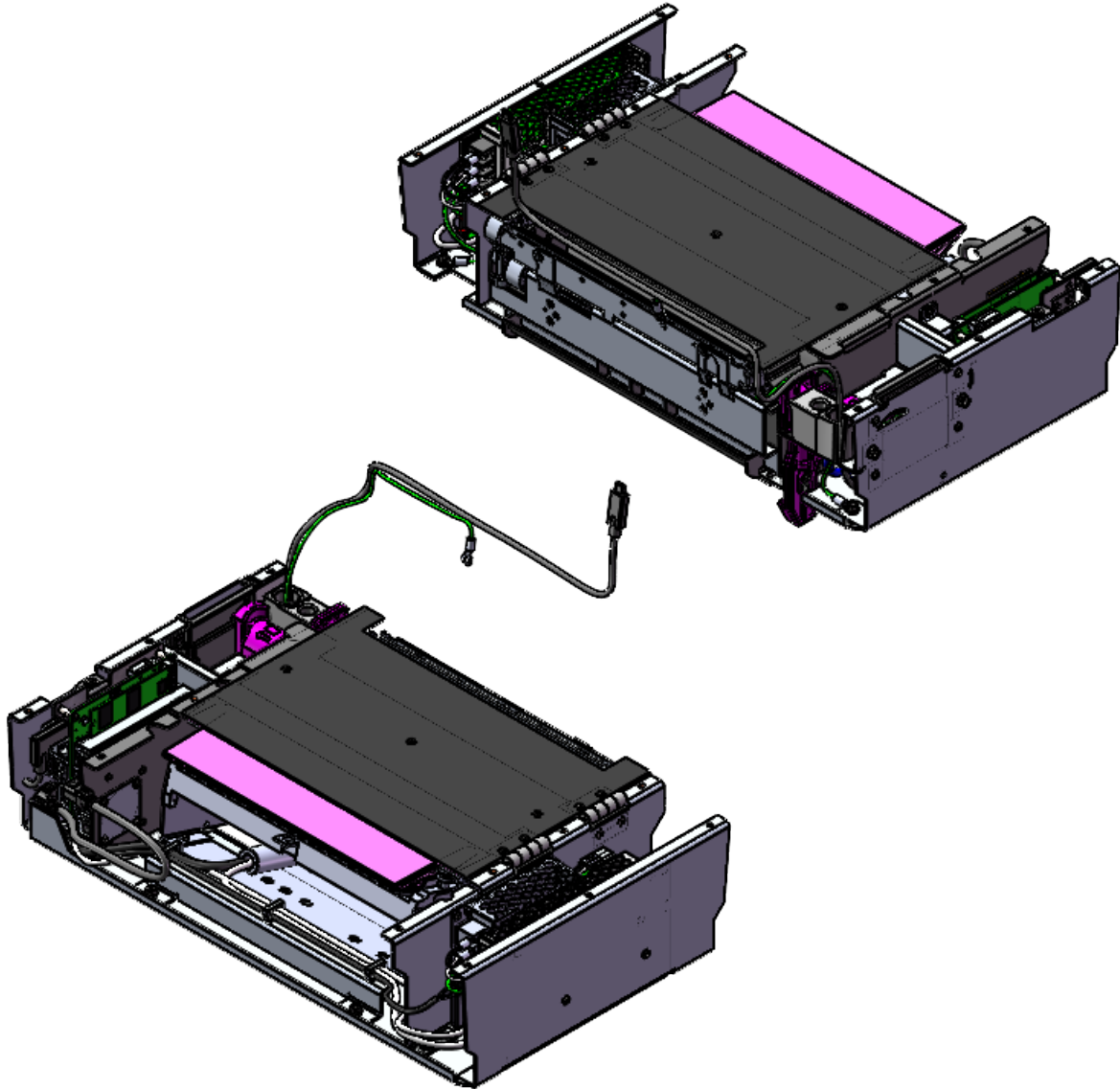

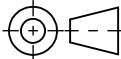
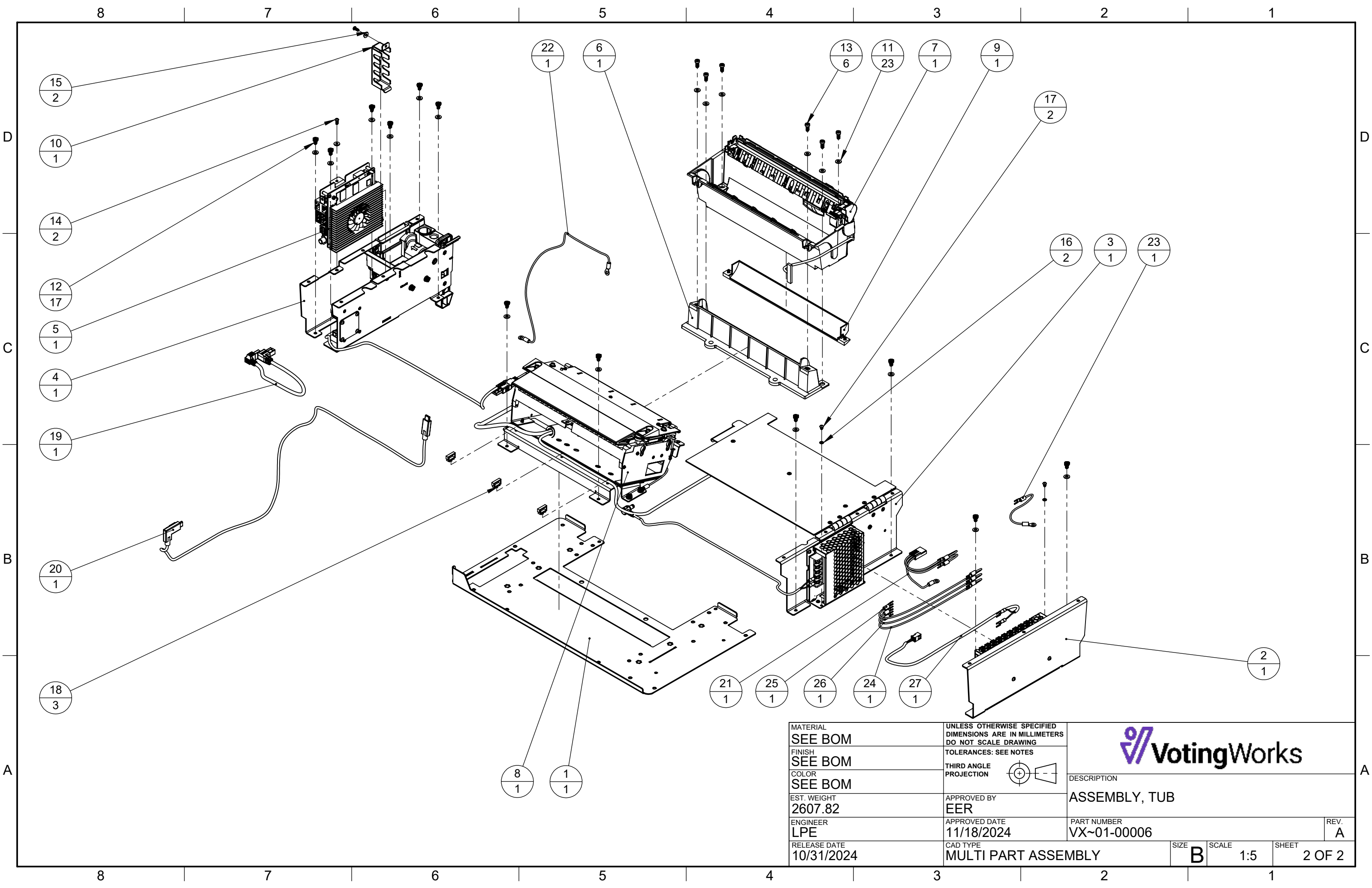

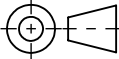


8				7				6				5				4				3				2				1					
NOTES (UNLESS SPECIFIED OTHERWISE): 1.0 DESCRIPTION AND APPLICATION: 1.1 ASSEMBLY TO BE USED IN A COMMERCIAL PRODUCT (INDOOR USE). 2.0 APPLICABLE DOCUMENTATION: 2.1 INTERPRET DRAWING PER ASME Y14.5-2009 DIMENSIONING AND TOLERANCING STANDARDS. 3.0 REQUIREMENTS: 3.1 DIMENSIONS ARE IN MILLIMETERS (MAXIMUM MATERIAL CONDITION) 3.2 IF PROVIDED, ALL DIMENSIONS SHOWN SHALL BE CHECKED DURING FIRST ARTICLE INSPECTION. FAI MUST BE APPROVED FOR THE SPECIFIC REVISION OF THIS ASSEMBLY PRIOR TO SHIPMENT OF PARTS. 3.3 DIMENSIONS INDICATED BY (X.XXX) ARE PROCESS CONTROL/MONITORING DIMENSIONS. 3.4 DIMENSIONS IN PARENTHESIS "(X.XXX)" OR MARKED REFERENCE "X.XX REF" ARE DIMENSIONS WITHOUT TOLERANCE AND ARE FOR INFORMATION PURPOSE ONLY. 3.5 UNLESS OTHERWISE NOTED GENERAL TOLERANCES: +/- .125 MM 3.6 PARTS MUST BE FREE OF ANY FOREIGN MATERIAL, INCLUDING BUT NOT LIMITED TO: DIRT, CHIPS, OIL, AND OTHER CONTAMINANTS. 3.7 NO CHANGES SHALL BE ALLOWED, REGARDLESS OF WHETHER SUCH CHANGE AFFECTS CHARACTERISTICS, WITHOUT PRIOR EXPLICIT APPROVAL BY PUMP STUDIOS AND/OR VOTINGWORKS. 4.0 INSPECTION & SHIPPING REQUIREMENTS: 4.1 VERIFY PART SAMPLES CONFORM TO DESIGN REQUIREMENTS USING STANDARD TEST EQUIPMENT AND VISUAL INSPECTION TECHNIQUES. 4.2 PACKAGING FOR SHIPMENT: PART SHALL BE ADEQUATELY PROTECTED TO PREVENT DAMAGE IN TRANSIT AND HANDLING. 4.3 VENDOR TO SUPPLY WITH EACH SHIPMENT: MATERIAL CERTIFICATION, SHIPPER DOCUMENTS WITH PART NUMBER, PART NAME, REVISION, LOT NUMBER, QUANTITY AND P.O. NUMBER. 4.4 PACKAGING LABELS AND MATERIAL TRACEABILITY MUST CONFORM TO UL 746D. 5.0 APPROVALS: 5.1 SUPPLIER IS RESPONSIBLE TO ENSURE THIS PART OR ASSEMBLY IS FULLY COMPLIANT WITH THE EUROPEAN UNION (EU) RESTRICTION OF HAZARDOUS SUBSTANCES (ROHS) DIRECTIVE 2002/95/EC, LATEST REVISION, AT TIME OF SHIPMENT. 5.2 SUPPLIER WILL FURNISH A CERTIFICATION OF COMPLIANCE (C OF C) WITH FIRST ARTICLES WHEN SPECIFICALLY REQUESTED. 6.0 LOCTITE 425 THREAD-LOCKING ADHESIVE SHALL BE APPLIED PER MANUFACTURER RECOMMENDATION TO ALL THREADED HARDWARE AND/OR SCREWS, UNLESS OTHERWISE SPECIFIED.																REVISIONS																	
																REV.		DESCRIPTION										CR #		DATE		SUBMITTED BY	
																A		INITIAL RELEASE										-		10/03/2024		LPE	
																																	
27				1				VX~02-00078				CABLE, PRINTER POWER, 24V																					
26				1				VX~02-00076				NEUTRAL, DAISY CHAIN																					
25				1				VX~02-00075				CABLE, HOT DAISY CHAIN																					
24				1				VX~02-00074				CABLE, GROUND DAISY CHAIN																					
23				1				VX~02-00072				CABLE, POWER SUPPLY GROUND																					
22				1				VX~02-00071				CABLE, LID GROUND STRAP																					
21				1				VX~02-00070				POWER ENTRY STAGE 2, JUMPER HARNESS																					
20				1				GLOBTEK~USBCW1M0USBC2SLEMBK				CABLE, USB-C, STRAIGHT C, LEFT C WITH SCREW LOCK, 1.00M																					
19				1				USB-FIREWIRE~RR-ADBU-10GR				CABLE, USB3.0, DOWN A, UP B, 10"																					
18				3				ESSENTRA~WSLC-6-01				CABLE CLIP, WIRE SADLE, HINGED TOP LOCK, 3.51MM HOLE																					
17				2				VX~99-00120				M3X0.5PX5L, BHCS, ZINC-PLATED STEEL																					
16				2				VX~99-00131				WASHER, M3, ZINC-PLATED STEEL																					
15				2				VX~99-00111				WASHER, OVERSIZED, M3, 9MM OD, ZINC-PLATED STEEL																					
14				2				VX~99-00121				M3X0.5PX8L, BHCS, ZINC-PLATED STEEL																					
13				6				VX~99-00110				M4X0.7PX10L, SHCS, LOW-PROFILE, ZINC-PLATED STEEL																					
12				17				VX~99-00106				M4X0.7PX6L, SHCS, ZINC-PLATED STEEL																					
11				23				VX~99-00113				WASHER, M4, ZINC-PLATED STEEL																					
10				1				VX~02-00022				RETENTION BRACKET, USB CABLE																					
9				1				VX~02-00055				LOCKOUT, BACK																					
8				1				VX~01-00009				ASSEMBLY, SCANNER WITH BRACKET AND INFEED																					
7				1				VX~01-00010				ASSEMBLY, PRINTER WITH BRACKET AND REDIRECTOR																					
6				1				VX~02-00036				BALLOT REDIRECTOR, FRONT																					
5				1				VX~01-00008				ASSEMBLY, SBC WITH BRACKET																					
4				1				VX~01-00087				ASSEMBLY, SUBFRAME, USB LATCH CARD																					
3				1				VX~01-00004				ASSEMBLY, SUBPANEL BRACKET, RIGHT WITH 12V PSU AND PRINTER CONTROL																					
2				1				VX~01-00002				ASSEMBLY, SUBPANEL BRACKET, RIGHT WITH 24V PSU																					
1				1				VX~02-00020				SUBPANEL PLATE																					
ITEM NO.				QTY.				PART NUMBER				DESCRIPTION																					
8				7				6				5				4				3				2				1					
MATERIAL SEE BOM												UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS DO NOT SCALE DRAWING																					
FINISH SEE BOM												TOLERANCES: SEE NOTES																					
COLOR SEE BOM												THIRD ANGLE PROJECTION 												DESCRIPTION									
EST. WEIGHT 2607.82												APPROVED BY EER												ASSEMBLY, TUB									
ENGINEER LPE												APPROVED DATE 11/18/2024												PART NUMBER VX~01-00006				REV. A					
RELEASE DATE 10/31/2024												CAD TYPE MULTI PART ASSEMBLY												SIZE B		SCALE 1:5		SHEET 1 OF 2					



MATERIAL SEE BOM	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS DO NOT SCALE DRAWING					
FINISH SEE BOM	TOLERANCES: SEE NOTES					
COLOR SEE BOM	THIRD ANGLE PROJECTION 	DESCRIPTION ASSEMBLY, TUB				
EST. WEIGHT 2607.82	APPROVED BY EER					
ENGINEER LPE	APPROVED DATE 11/18/2024	PART NUMBER VX~01-00006			REV. A	
RELEASE DATE 10/31/2024	CAD TYPE MULTI PART ASSEMBLY	SIZE B	SCALE 1:5	SHEET 2 OF 2		