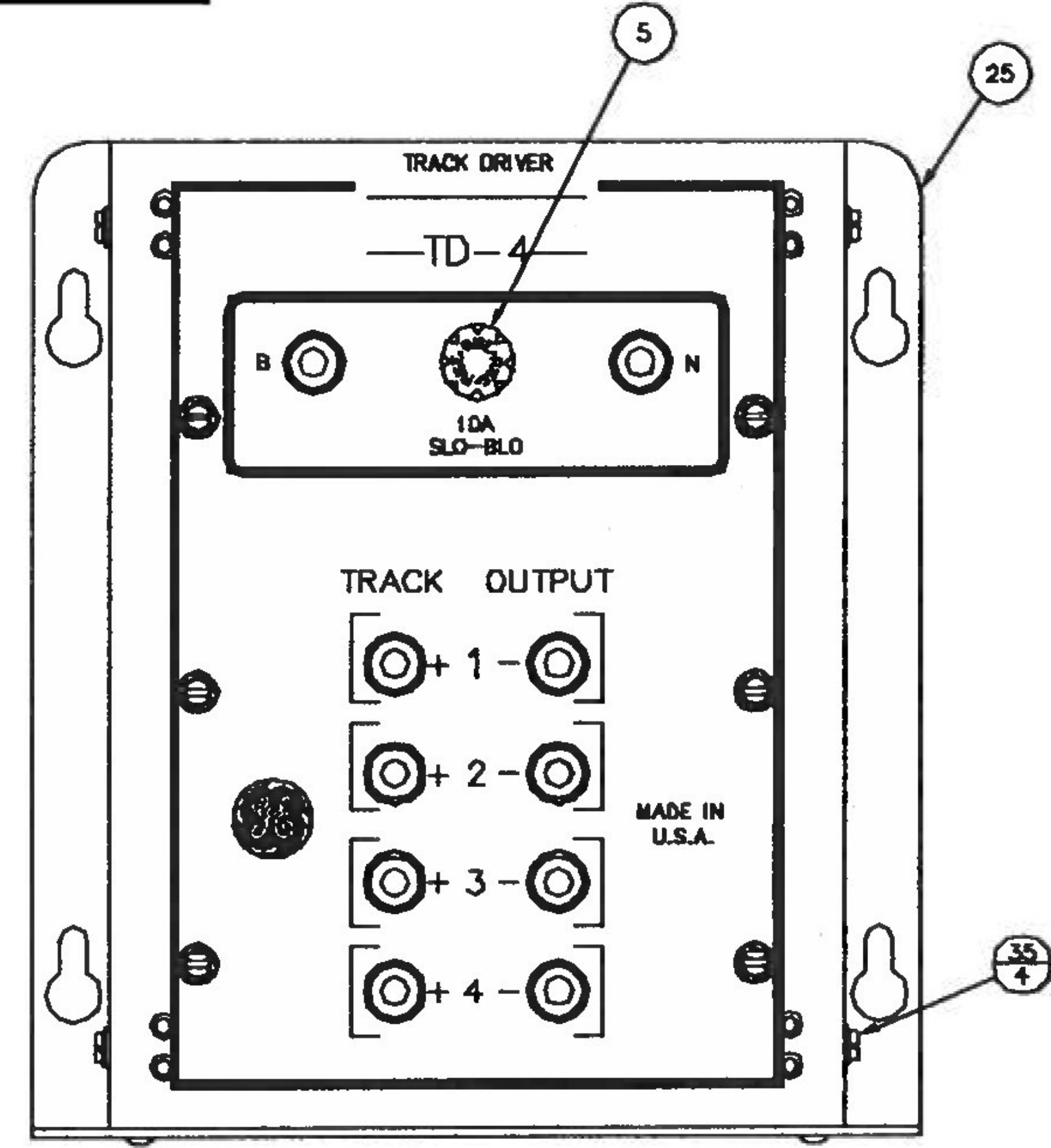
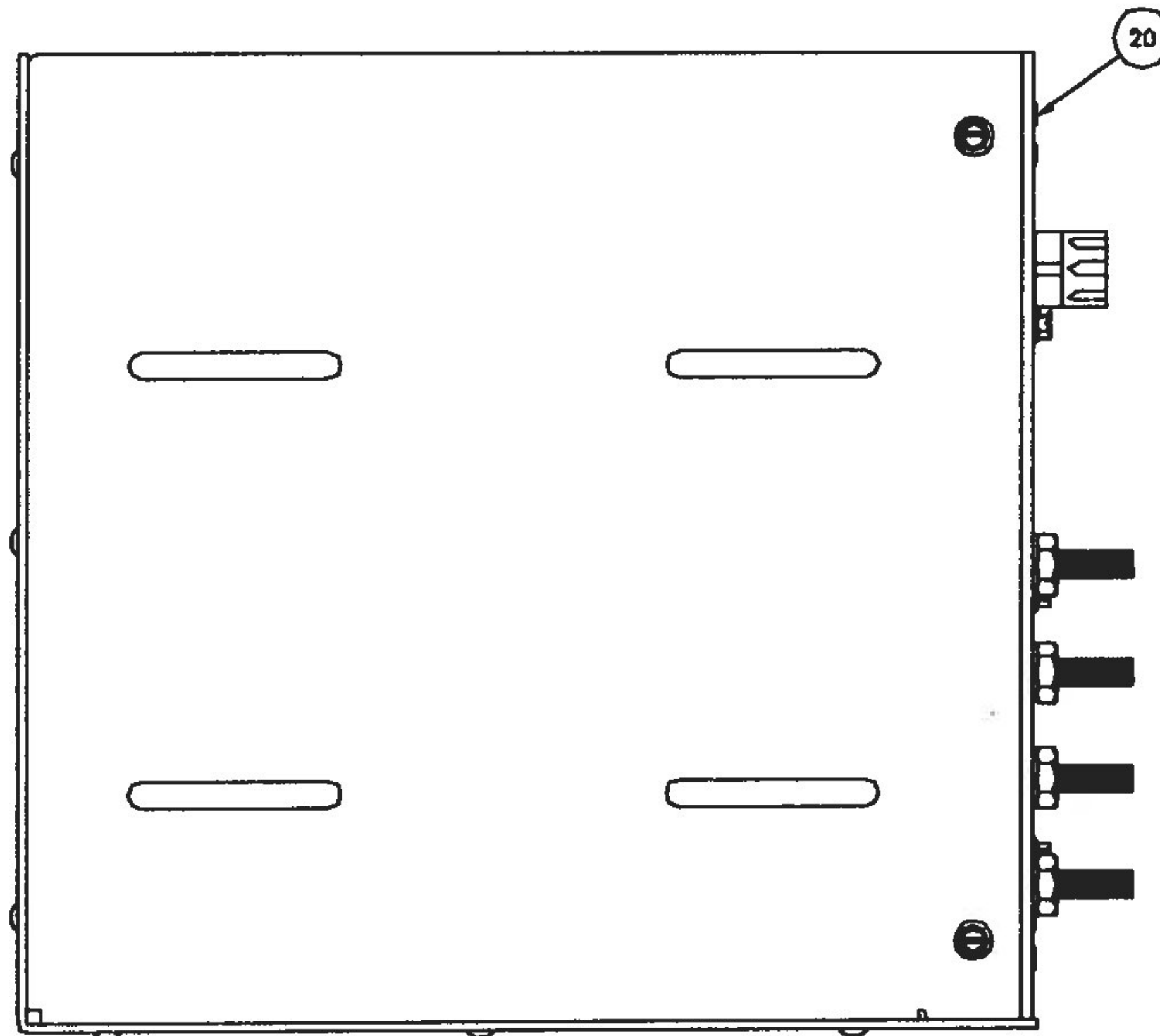


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TranSystems Vermont Agency of Transportation Lyndon STPG SGNL(48) Project	
<input type="checkbox"/> Approved	Fabrication/Installation may be undertaken
<input checked="" type="checkbox"/> Approved as Corrected	Approval provided comments are incorporated
<input type="checkbox"/> Correct, Revise and Resubmit	Fabrication/Installation MAY NOT be undertaken
<input type="checkbox"/> No Action Taken	
Review / approval does not relieve the contractor from complying with all the requirements of the contract	

1 - Track Driver Shall conform to Special provision, Section 63 ACTIVE WARNING SYSTEM MATERIALS (b) Type "C" AC-DC Track Circuit Control (see attached pages 36 and 37). The AC generators, track drivers and termination shunt rectifiers shall be system engineered by one manufacturer.



- NOTES: UNLESS OTHERWISE SPECIFIED
- ITEM #85 (HARDWARE KIT BAG) IS TO BE SHIPPED UNINSTALLED.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. DIMENSIONS IN [] ARE MILLIMETERS.		ENGINEER CCO	DATE 03/83		ARGO & DILLINGHAM, GRAN VALLEY, MO 64029 U.S.A.
.XX ± NA	FRACTIONS ± NA	DRAWN BY T. WILEY	DATE 03/29/83		
.XXX ± NA	ANGLES ± NA	ENGINEER APPROVAL BRANDI WOOD		TITLE FINAL ASSY TRACK DRIVER MDL TD-4 DC	
REV	CHANGE NO.	DATE	BY	CRITICAL TO QUALITY CHARACTERISTICS ARE MARKED AS	
B00	2326	12/28/90	PC		
C00	3375	07/12/95	PC		
D00	3676	03/12/97	CW		
E00	4850	NA	WAK	MIN/MOD LEVEL:NA	
FA0	80109235	07/07/09	SZ	PRODUCT:	
SIZE	SCALE	DRAWING NO.	SHEET	REV.	
D	NTS	800-081033-100	1 OF 1	FA0	

(H1701)