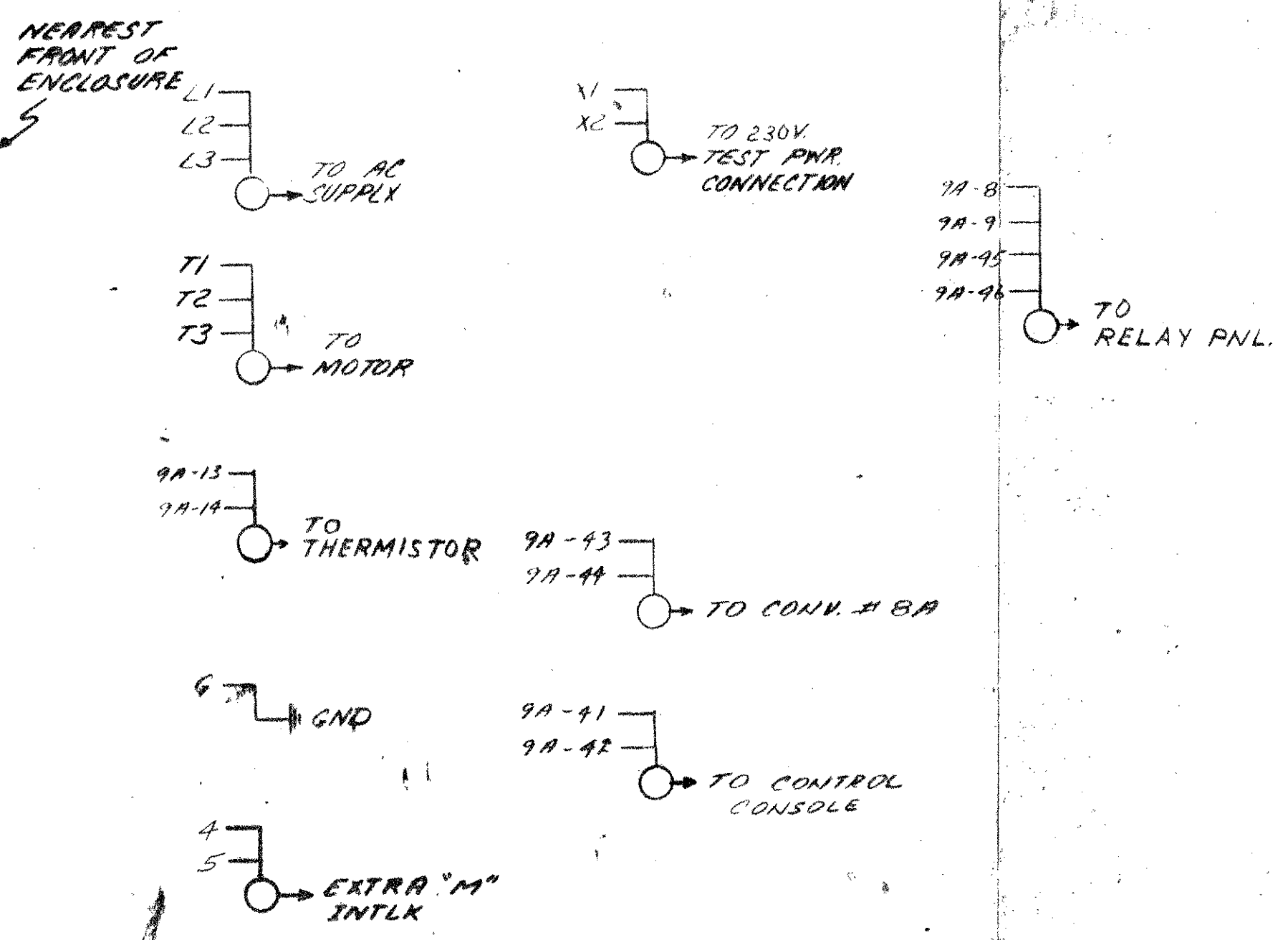
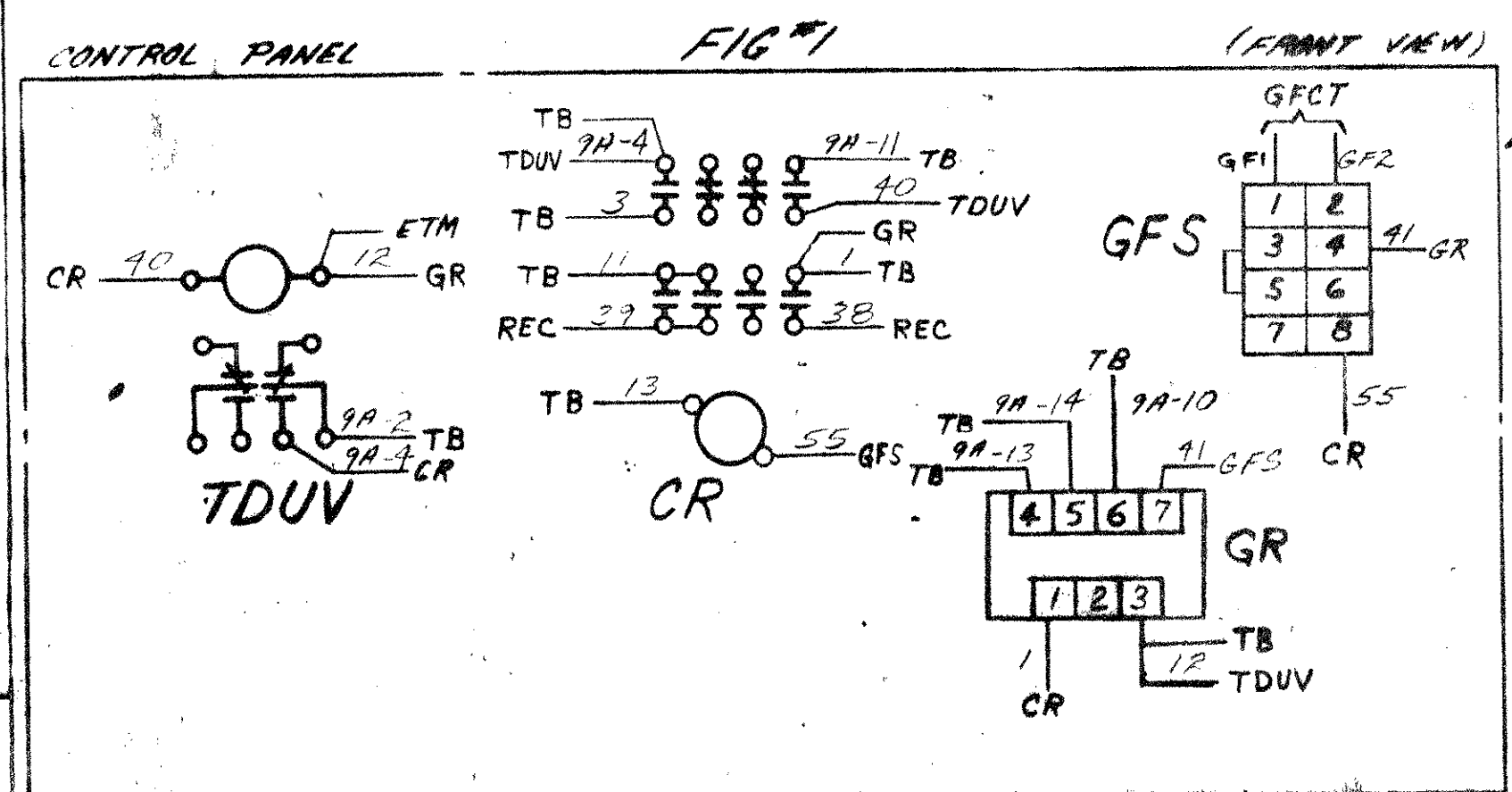


\* CONNECTION TO DEVICE ON DIAG. 9901D 46



TITLE CLASS 13-202 AMPGARD 5062  
CONTROLLER WIRING DIAGRAM

DWG. 9901D38 SUB 1 FINISH CHART

ITEM	DESCRIPTION - MATERIAL DIMENSIONS IN INCHES	PATT. NO. OR REF. DWG.	FIN. CH. LINE NO.	STYLE NO.	REQD.	TOOL RECORD
01	"# OF 26-.010 CABLE #621113C				1	
02	COMP. PRECABLE			3966D28601	1	
03	LF CONTACTOR PRECABLE			3966D28602	1	
04	PRI. CONN. "# AX 19-0197 CABLE #62111DB				1	
05	CABLE 19-0195 #622115W				1	

UNMARKED WIRE

GROUP	DESCRIPTION	ITEMS OF THIS DWG.	MMLT.	PR.
01	CONN. COMP.	01 TO 05	1	

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WESTINGHOUSE ELECTRIC CORPORATION

TITLE CLASS 13-202 AMPGARD 5062  
CONTROLLER WIRING DIAGRAM CONVEYOR 9A

WIRING LEGEND

IOI, CT, LEAD MARKING, DEVICE MARKING, WIRE SIZE, LEAD DESTINATION, CUSTOMER CONNECTION, T.B. - TERMINAL BLOCK, T.S. - TERMINAL STUD

SCHEME 9901D30, WIRING 9901D36

APPD. STEVE BLOVER

9901D38

DIV. & PLANT LOCATION GENERAL CONTROL ASHEVILLE, N.C.