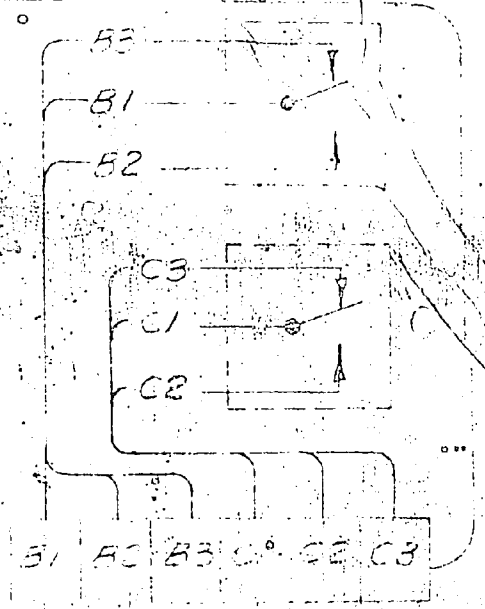
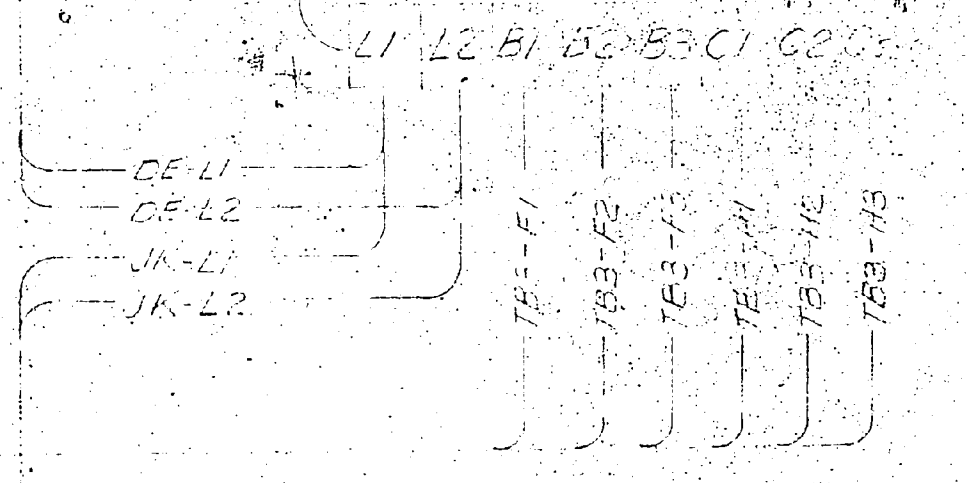


For: Brown Construction Company
 Order No. 15-11
 Rep. Serial No. 6403 & 2916 J7
 Tag: 22, 23 Receiver and Pump Control-
 Recently Received

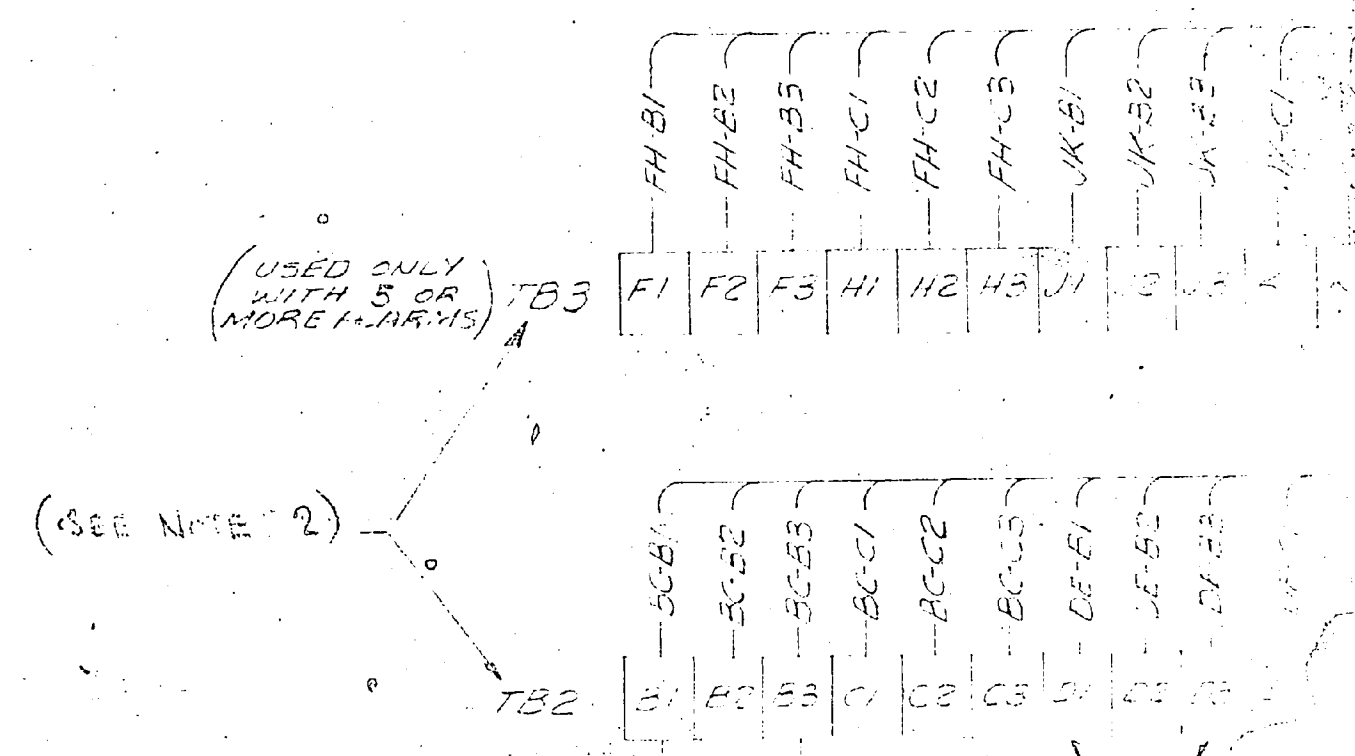
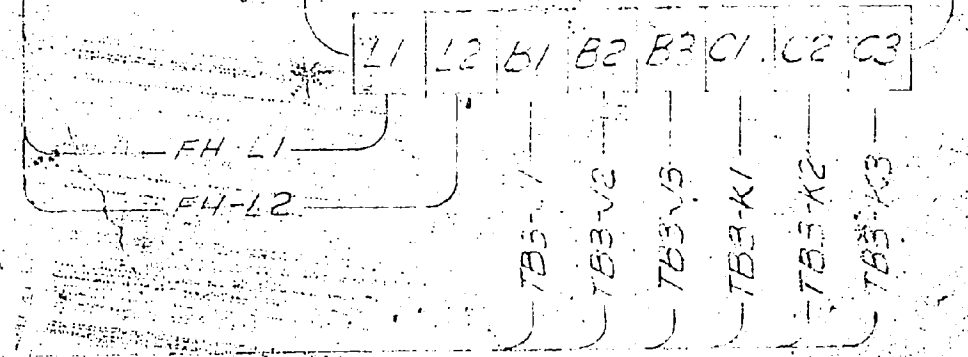
D-E
 ALARMS
 TYPICAL (DIFF. TYPE ONLY)
 TO REVERSE EITHER RELAY
 ACTION, INTERCHANGE THE LARGER
 YELLOW WIRES ON TERMINALS C1
 & C2 OF THE CORRESPONDING
 INDUSTRIALARM TERMINAL BLOCK.
 L1 L2 B1 B2 B3 C1 C2 C3



F-H
 ALARMS



J-K
 ALARMS



FOR BASIC INSTRUMENT
 WIRING REFER TO DATA
 SHEET FOR APPROPRIATE WIRING DIAGRAM

SET (L1)
 NO. (L2)

LOAD A
 LOAD B

FOR ACCEPTABLE ZONE TYPE ALARMS

	BELOW ZONE	WITHIN ZONE
LOAD B	DE-ENERGIZED	ENERGIZED
LOAD A	ENERGIZED	DE-ENERGIZED

FOR DIFFERENTIAL TYPE INDUSTRIALARM

	BELOW SET POINT	Above SET POINT
LOAD A	DE-ENERGIZED	ENERGIZED
LOAD B	ENERGIZED	DE-ENERGIZED

1. DENOTES CUSTOMER WIRING
 (NOTES: MANUFACTURING NOTES)
 1. DIRECT L1 AND L2 FOR INDUSTRIALARM TO
 BE USED AND SWITCHED SIDE OF LINE VOLTAGE
 ON PAULT INSTRUMENT

2. INDUSTRIALARM CONTACTS WILL BE WIRED TO MAIN
 INSTRUMENT TERMINAL STRIPS WHEN TERMINALS ARE
 AVAILABLE AS SHOWN. WHEN MAIN TERMINALS ARE NOT
 AVAILABLE, CUSTOMER MUST WIRE
 DIRECT TO INDUSTRIALARM TERMINAL
 STRIP

REV.	AUTHORIZATION	MADE BY	CHKD. BY	APPD. BY	DATE
1					
2					
3					
4					

Note # 4 ADDED
 INDUSTRIALARM THE STRIP RE-ASSEMBLY
 TYPICAL NOTE ADDED; NOTED
 REMOVED TO 1 AND

REF. DWGS.	WIRING DIAGRAM FOR ADDITION OF 3 OR MORE INDUSTRIALARMS TO STD. INDICATOR & RECORDER	FISCHER & PORTER CO. WARMINSTER, PA., U. S. A.
B. M. NO.		
MODEL	DRAWING NUMBER	REV.
PRINTS TO	IND-51-1154	

