

CODE 4

LEGEND

WV LINE



POWER T&D COMPANY INC.
DISTRIBUTION SYSTEMS DIVISION

188571

SHEET NO.

CONT. ON

NEXT
ASSY.
S. O.

BY W 4-23-62
DATE 3-2-77

CHD.
DATE

APP. *g. Long*
DATE 3-3-77

SCALE

"THIS DRAWING IS THE PROPERTY OF GOULD INC. AND CONTAINS PROPRIETY AND CONFIDENTIAL INFORM WHICH MUST NOT BE DUPLICATED, USED OR DISCLOSED OTHER THAN EXPRESSLY AUTHORIZED BY GOUL

STANDARD TOLERANCE INFO. ON DR. 52016

DIMENSIONS ARE IN INCH

TOLERANCES - UNLESS OTHERWISE SPECIFIED - 3 PL DEC. $\pm$

2 PL DEC. $\pm$

DESCRIPTION

- a - Auxiliary Switch Contact Closed When Breaker is Closed.
- b - Auxiliary Switch Contact Open When Breaker is Closed.
- Lcb - Latch Check Switch Contact Closed when breaker operating mechanism is reset.
- Lsa - Limit Switch Contact Open when springs are discharged, closed when springs are charged.
- Lsb - Limit Switch Contact Closed when springs are discharged, open when springs are charged.
- TC - Shunt Trip Coil.
- X - Closing Latch Release Coil.
- Y - Control Relay Lockout Coil.
- Ya - Normally Open Control Relay Contact
- Yb - Normally Closed Control Relay Contact.
- TB - Terminal Block Point
- ML - Motor Lead.
- CE - Coil Lead End.
- C1, C2 - Terminal Jumper (Control Device).
-  - Female Secondary Disconnect Contact.
- UV - Undervoltage Trip Device or Undervoltage Lock Open.
- UVb - Normally Closed Undervoltage Trip Device Contact.
- 69 - Permissive Control Switch.
- BL - Blocking Lever Switch (Open When Ground Switch is Locked in Position)
- R1, 2, 3 - Resistor
- MOT - Motor
- MDS - Motor Disconnect Switch

5 CH6'D LOGO M.D. 3-31-82

REVISIONS

3-2-77 M.E.S.
3-2-77 M.E.S.
3-2-77 M.E.S.
3-2-77 M.E.S.

FILMED

ARIB

188572

4

SHEET NO.

CONT. ON

REV

WEST
ADVIS

BY L. SCHMIDT

CHD.

APP.

SCALE

S. O.

DATE 4-25-63

DATE _____

DATE _____

THIS DRAWING IS THE PROPERTY OF GOULD INC. AND CONTAINS PROPRIETY AND CONFIDENTIAL INFORMATION WHICH MUST NOT BE DUPLICATED, USED OR DISCLOSED OTHER THAN EXPRESSLY AUTHORIZED BY GOULD INC.

11-The stopping device switch, if applicable, prevents electrical reclosing of the circuit breaker after a manual trip until the stopping device has been manually reset.

DISCUSSION

Warrant to Arrest
Wife of the above named party
JAMES LOCO, M.D. J. 3/2/25

WS

03

TEST JUMPER WIRING

FOR 5, 7.5, 15HK & 38HKV SWITCHGEAR

(5+12 CONDUCTOR)



POWER T&D COMPANY INC.
DISTRIBUTION SYSTEMS DIVISION

817876

SHEET NO. 2

CONT. ON

RE

NEW ASSY. 824607 ⁵⁴⁷/₁₂

BY Wade Poorman
DATE 10 July 1961

CHKD. B. J. Reiser
DATE 11 July 1961

APP. J. B. Brown
DATE 11 July 1961

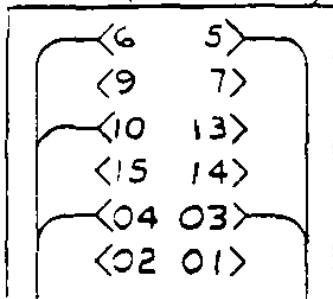
SCALE

N.O.M.

TO FR.

TO BKR.

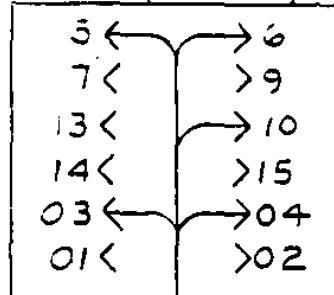
TOP (FEMALE)



END VIEW

ITEM "D"

TOP (MALE)

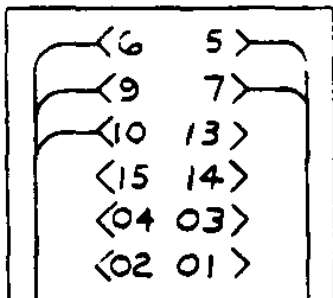


END

VIEW

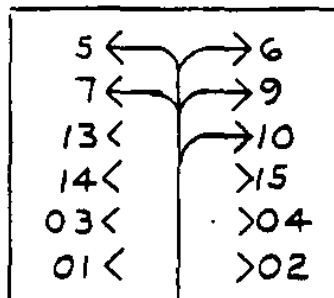
5/8" - #19/25 CABLE

USE ON BKR. WITH TEST P.B.'S.



END VIEW

ITEM "E"

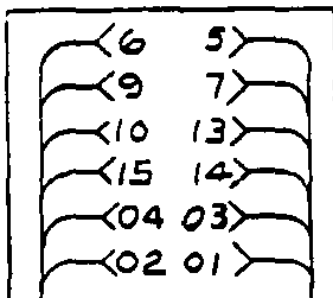


END

VIEW

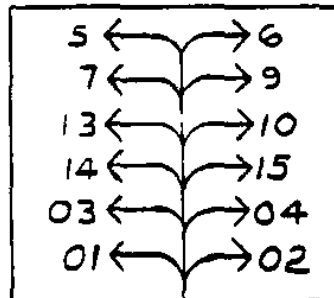
5/8" - #19/25 CABLE

USE ON BKR. W/O TEST P.B.'S.



END VIEW

ITEM "F"



END

VIEW

12/8" - #19/25 CABLE

USE ON BKR. WITH OR WITHOUT TEST P.B.'S.

14 T 100 Y JUMPER IN 1114

14 T 100 Y JUMPER IN 1114

14 T 100 Y JUMPER IN 1114

14 T 100 Y JUMPER IN 1114

REVISIONS

1. IT "D" & "E" CABLE WAS
DOEBLING REOPRATIC 1
+ IT "F" & "G" 9-25-61 T.M.P.
2. REVISED ITEM "F" TO 12

NO	REVISION	BY DATE	CKD	APP
7	REMOVED COLOR CODE	E. Z 11-14-80	WJW 11-17-80	J.M.C 11-17-80