

11

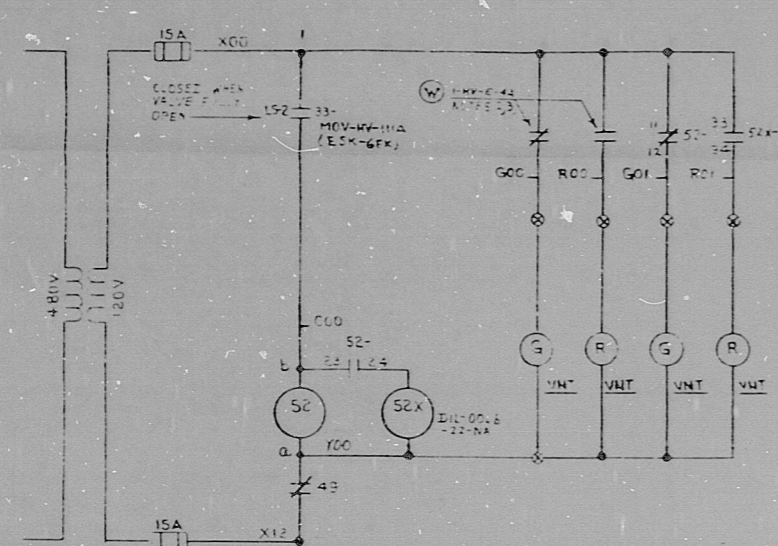
11

58

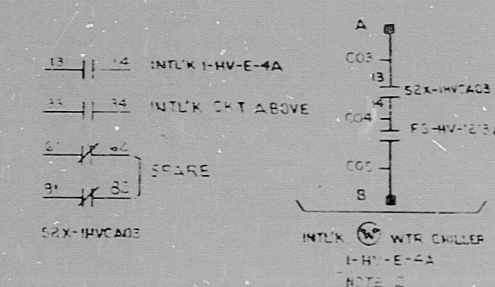
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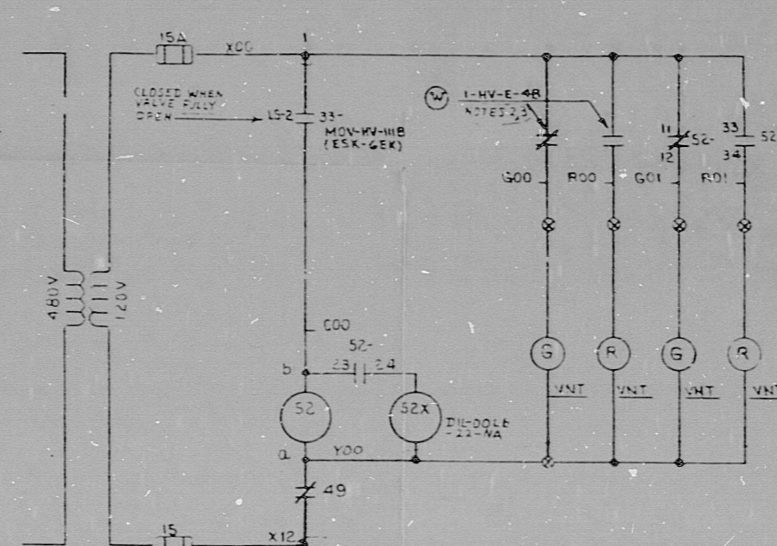
17



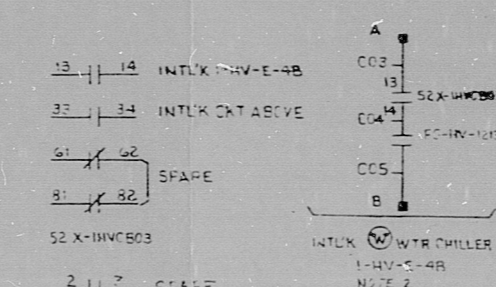
CONTROL RM A/C CHILLED WTR FF 1-HV-F-20A CXT-11VCA03
TRAIN 'A' (ORANGE CABLE) MCC 111-1



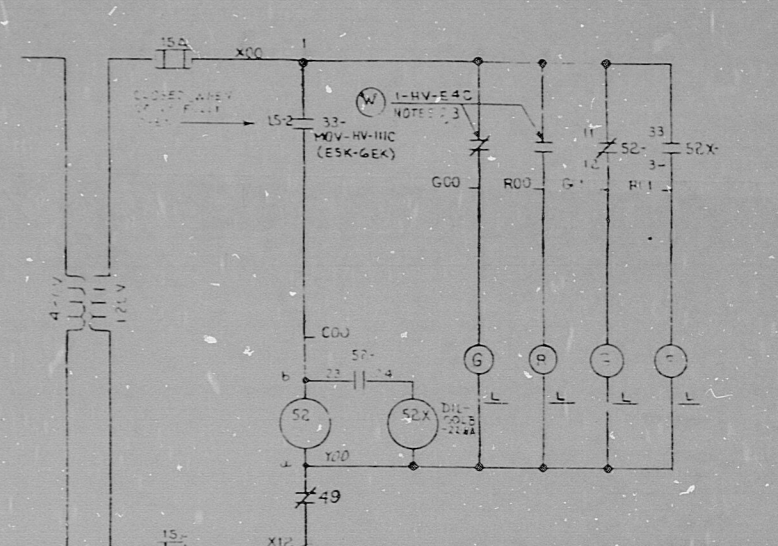
- NOTES
1. PREFIX ALL THE WIRES WITH THE APPROPRIATE CIRCUIT NUMBER
 2. REFER TO DWG 5950773 (S4W FILE 121-12)
 3. INDICATOR CONTACTS SUPPLIED BY



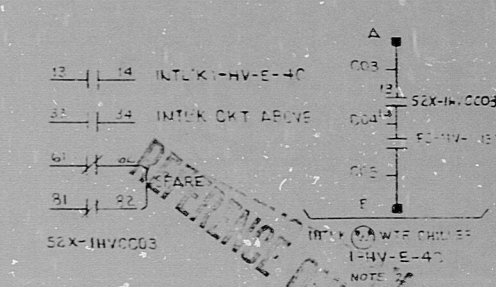
CONTROL RM A/C CHILLED WTR FF 1-HV-F-20B CXT-11VCB03
TRAIN 'B' (PURPLE CABLE) MCC 121-1



- NOTES
1. PREFIX ALL THE WIRES WITH THE APPROPRIATE CIRCUIT NUMBER
 2. REFER TO DWG 5950773 (S4W FILE 121-12)
 3. INDICATOR CONTACTS SUPPLIED BY



CONTROL RM A/C CHILLED WTR FF 1-HV-F-20C CXT-11VCC03
TRAIN 'A' (ORANGE CABLE) MCC 111-1



- NOTES
1. PREFIX ALL THE WIRES WITH THE APPROPRIATE CIRCUIT NUMBER
 2. REFER TO DWG 5950773 (S4W FILE 121-12)
 3. INDICATOR CONTACTS SUPPLIED BY

PRC
APERTURE
CARD

ELEMENTARY DIAGRAM OF WTR CHILLER
MISCELLANEOUS PUMPS SHEET 68
NORTH ANNA POWER STATION UNIT
VIRGINIA ELECTRIC AND POWER CO.
STONE & WEBSTER ENGINEERING CORPORATION
11715-ESK-6JF

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POOR ORIGINAL

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ECSWE

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