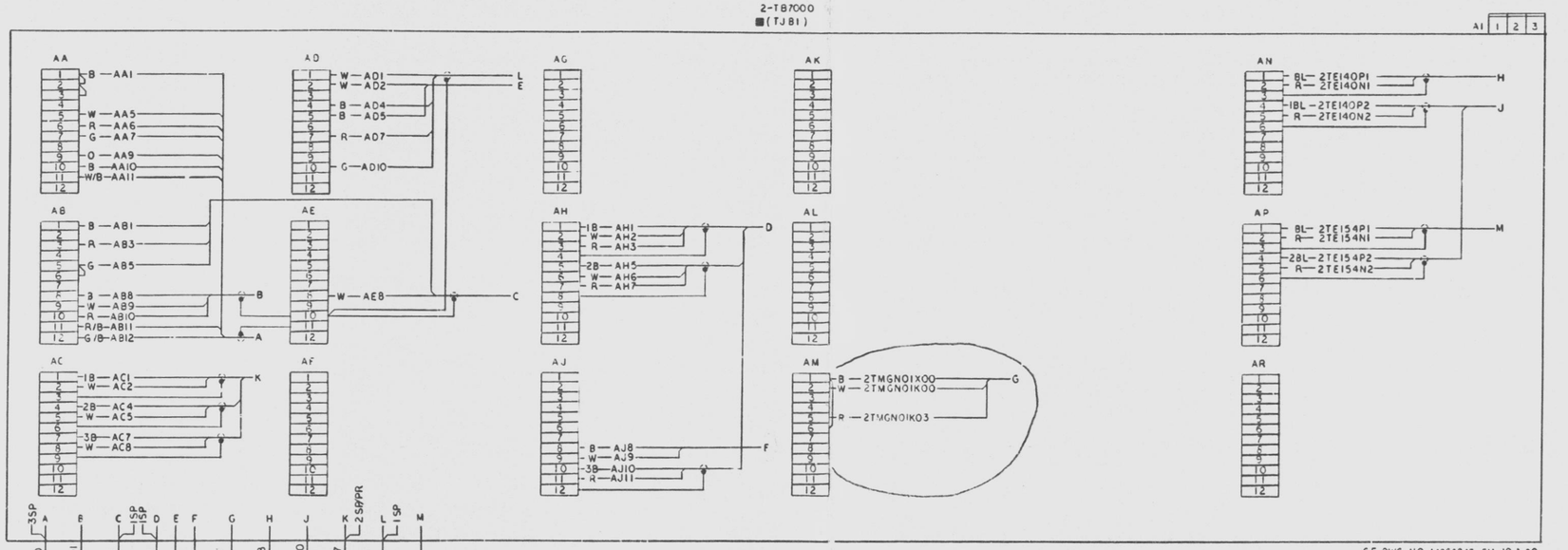
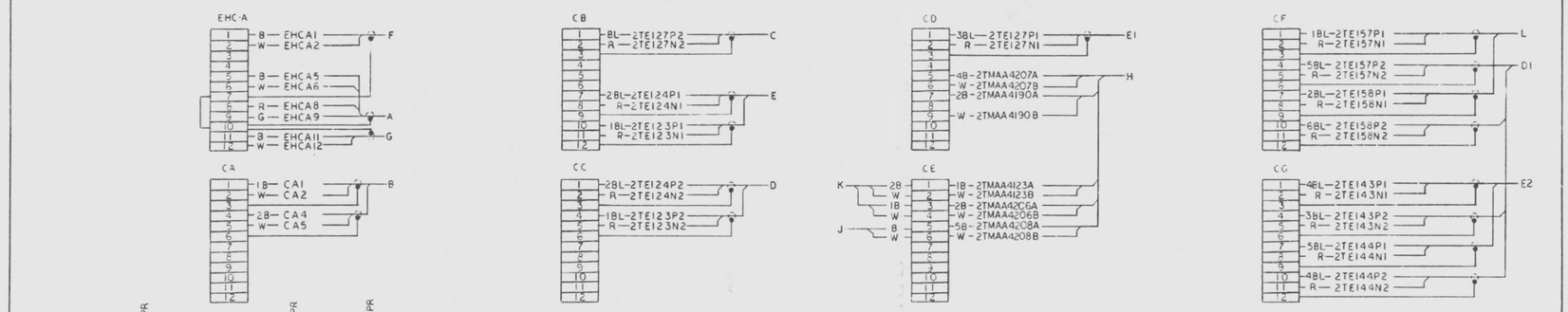
12177-EE-2H-3

2-TB7000
■(TJB1)



GE DWG NO. 142C6843 SH 19 & 20
S&W FILE NO. 0C01.010-002-035 & 036

2-TB7002
■(TJB3)



GE DWG NO. 142C6843 SH 22
S&W FILE NO. 0001.010-002-038

NOTES:

1. ■ INDICATES GE EQUIPMENT NUMBER
2. ALL JUMPERS TO BE 1-1/C NO.12 MARK NO. njn-59.

REFERENCES:

ELECTRICAL WIRE AND CABLE NOTES	STD ME-1-7-3 & ME-1-8-2
CKT NO. 2TMGN01	ESK NO. 6TMG02
ALM NO. 4190, 4207	▼ 101HA465

D

TI APERTURE CARD

QA CAT II

APPROVED K.K. Khanna
LICENSED PROFESSIONAL ENGINEER, NO. 33786
STATE OF NEW YORK
ALTERATION EXCEPT BY A LICENSED PROFESSIONAL ENGINEER IS ILLEGAL

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ISSUE	DESCRIPTION	DATE
6	SEE RECORD OF DRAWING CHANGES BCE-2H-3	PCT 90
5	SEE RECORD OF DRAWING CHANGES BCE-2H-2	PCT 80
1	ORIGINAL ISSUE	PCT 80

WIRING DIAGRAM
TURBINE TERMINAL BOXES

NINE MILE POINT NUCLEAR STATION — UNIT 2
NIAGARA MOHAWK POWER CORPORATION
STONE & WEBSTER ENGINEERING CORPORATION
BOSTON, MASS.

10-CHA

DRAWING NUMBER 12177-EE-2H-3

AREAS	LEVELS	WORK PKG
2		340

Designed by T. BOHNER — Drawn by F. SCHRAMM
Des. Chk'd by C. HENDERSON — Chk'd by T. BOHNER

ISSUE 0 — A. GWAL, Engineer — P. HUHA, Des. Engr
HALF-SIZE APP. CARD