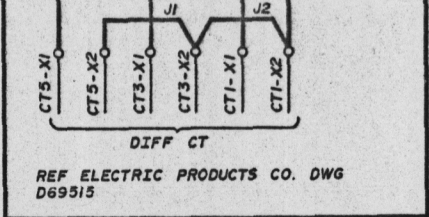
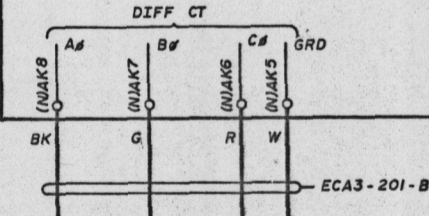
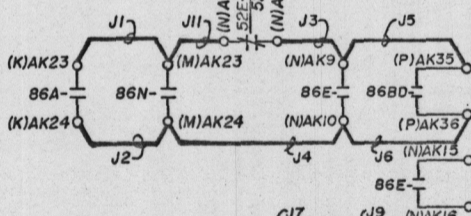
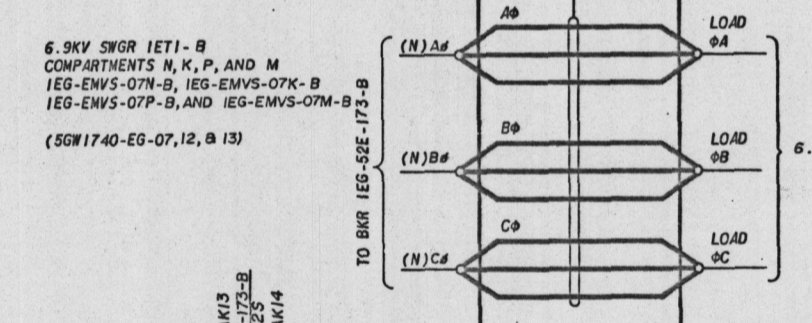
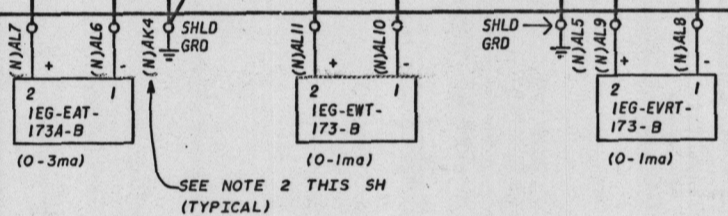
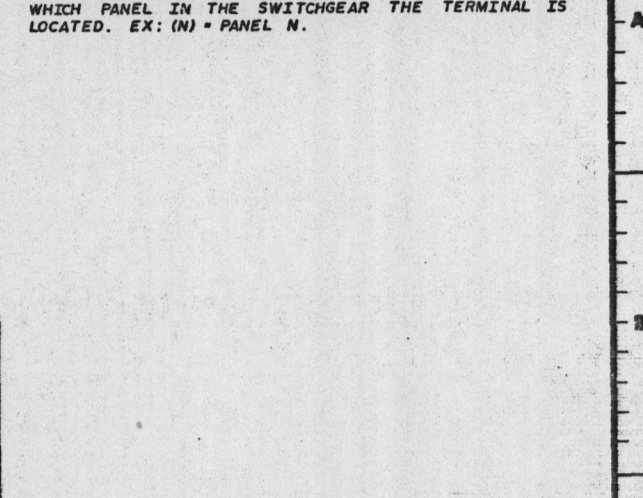
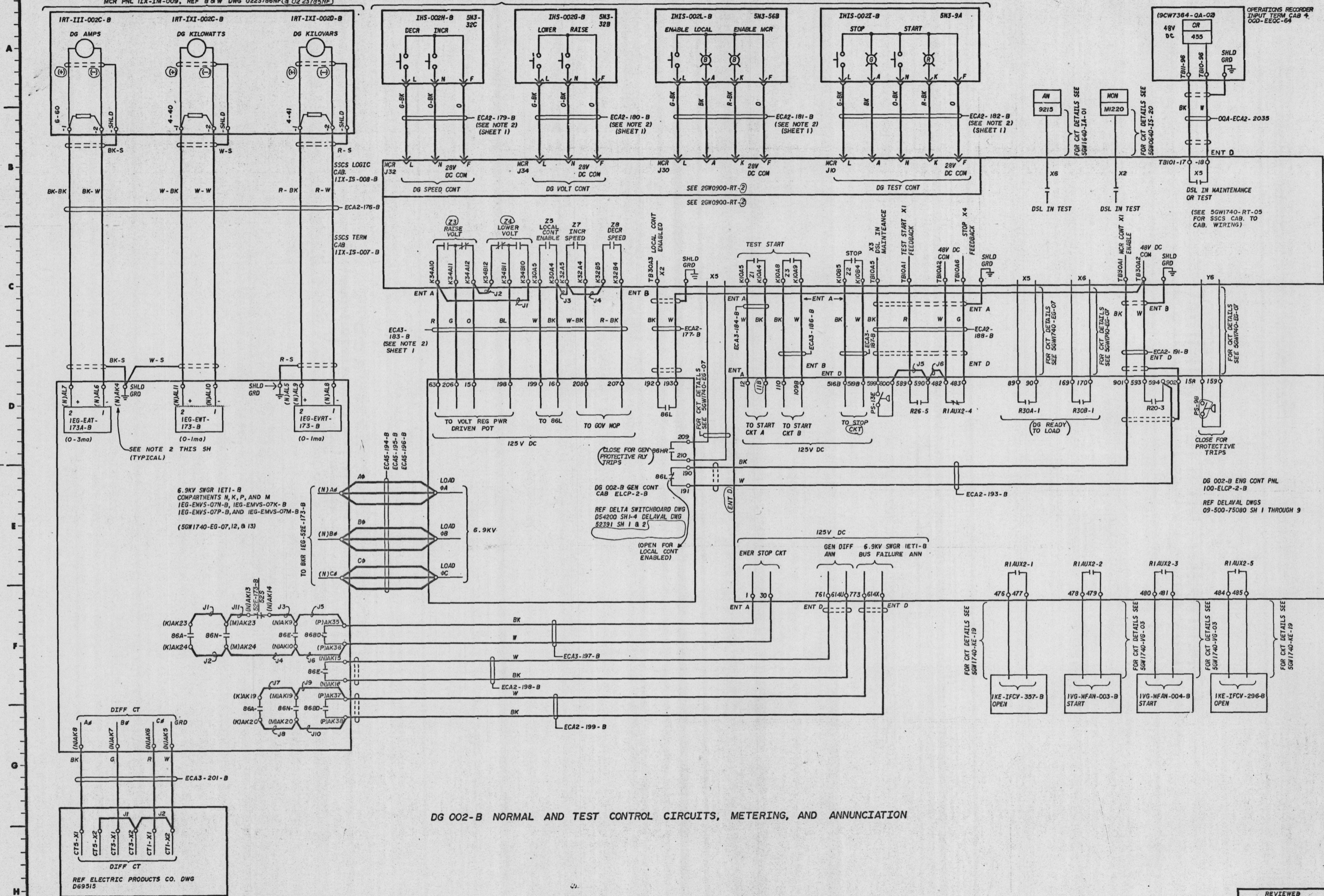


MCR PNL IIX-IM-009, REF B & W DWG 0223786NF (A) 02 23785NF

LOCATED ON MCR PNL IIX-IM-009

NOTES:
1. FOR GENERAL NOTES AND SYMBOLS SEE 56W1740-RT-01.
2. THE ALPHA CHARACTER SHOWN IN () INDICATES IN WHICH PANEL IN THE SWITCHGEAR THE TERMINAL IS LOCATED. EX: (N) = PANEL N.



DG 002-B NORMAL AND TEST CONTROL CIRCUITS, METERING, AND ANNUNCIATION

APERTURE CARD

Docket # 50-438
Control # 820203064
Date 8/22/68 of Document
REGULATORY DOCKET FILE

2	SI	9-3-80	Com	W. J. Adams	W. J. Adams
1	SI	5-8-77	EN	W. J. Adams	W. J. Adams
1	SI	5-8-77	EN	W. J. Adams	W. J. Adams
1	SI	5-8-77	EN	W. J. Adams	W. J. Adams
1	SI	5-8-77	EN	W. J. Adams	W. J. Adams
1	SI	5-8-77	EN	W. J. Adams	W. J. Adams
1	SI	5-8-77	EN	W. J. Adams	W. J. Adams
1	SI	5-8-77	EN	W. J. Adams	W. J. Adams
1	SI	5-8-77	EN	W. J. Adams	W. J. Adams
1	SI	5-8-77	EN	W. J. Adams	W. J. Adams

SCALE: NONE EXCEPT AS NOTED

GENERAL UNIT 1

SYSTEM SCHEMATIC

DG CONT SYS - RT

BELLEFONTE NUCLEAR PLANT
TENNESSEE VALLEY AUTHORITY
DIVISION OF ENGINEERING DESIGN

REVIEWED: R. C. CIVIL, W. J. ADAMS, R. MMECH, W. J. ADAMS
APPROVED: W. J. ADAMS

KNOXVILLE 10-2-78 88 E SGM1740-RT-II R2