



- ALARMS AND INDICATIONS**
1. NORMAL AC POWER AVAILABLE
 2. 27 IN OVERCURRENT MODE
 3. STATION LOSS
 4. SPARE
 5. LOSS OF 480V AC
 6. LOSS OF 125V DC
 7. LOSS OF 240V AC
 8. LOSS OF 125V DC
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 98. LOSS OF 125V DC
 99. LOSS OF 240V AC
 100. LOSS OF 125V DC

- SI APERTURE CARD**
- NOTE AND LEGEND
- BY MIMIC
 - BY MIMIC
 - ANALOG INPUT
 - COMPUTER INPUT
 - MIMIC BUS PANEL (2/5/6/3)
 - DCP DIE-EL CONTROL PANEL 21-161
- NOTE 1. THESE ANNOTATIONS AND/OR INDICATORS ARE LOCAL ONLY ON DCP PANEL 21-161
- LOAD GROUP B
NUCLEAR SAFETY RELATED
- UNIT 2 & 3
- SI APERTURE CARD

BEFORE

BECHTEL CORPORATION
ENGINEERING & CONSTRUCTION
10079

INTERIM DESIGN CHANGE NOTICE (IDCN)
SUPPLEMENTAL PAGE

DOCUMENT NO. 30011
SHEET NO. 3

JOB NO. 15692
DATE 8-5-85

DCN NUMBER 1-6
DCN CONV. DATE 08/05/85
SUB NO. 3
QUALITY CLASS II

PAGE 2 OF 3

BY MARONIC

SI APERTURE CARD

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SI APERTURE CARD

DCP 21-161 REV 0 SHEET 72 OF 199

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PDR RIDS

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