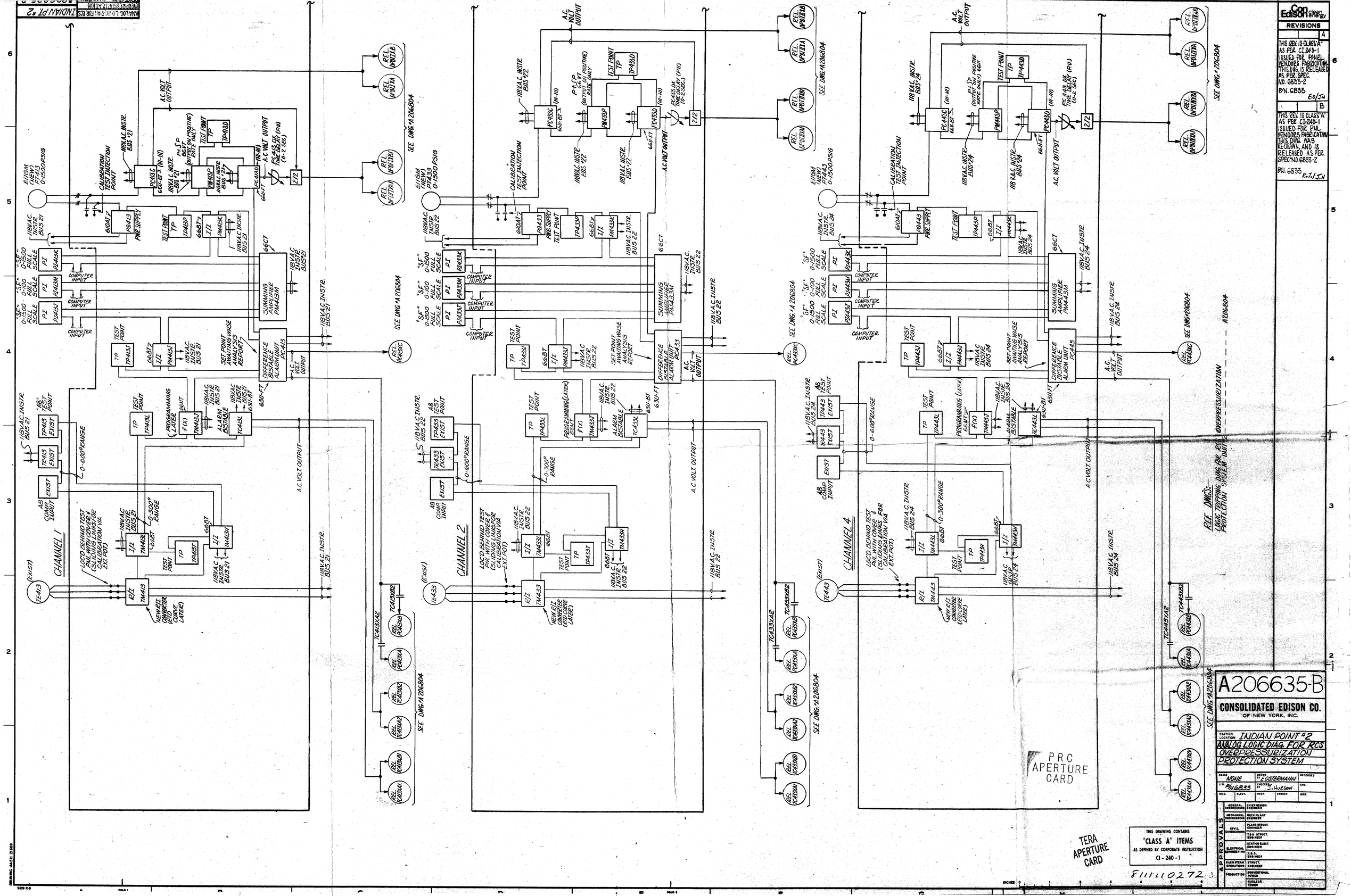
ANALOG LOGIC DIAG. FOR RCS OVERPRESSURIZATION PROTECTION SYSTEM
INDIAN PT #2
CHANNEL 1
CHANNEL 2
CHANNEL 4
LOCD BEHIND TEST PNL WITH COVERS & (SLIDING LINKS FOR CALIBRATION VIA EXT. POT)
NEW P/I CONVERTER (FTD CURVE LATER)
CALIBRATION TEST INJECTION POINT
SUMMING AMPLIFIER PM433M
DIFFERENCE AMPLIFIER ALARM UNIT PC433
SET POINT AWAITING WISE ANALYSIS REPORT
PROGRAMMING LATER
ALARM BISTABLE
A.C. VOLT OUTPUT
SEE DWG. 1A 206804
REF DWGS:- LOGIC TRIPPING DIAG. FOR RCS OVERPRESSURIZATION SYSTEM UNIT 2
PRC APERTURE CARD
TERA APERTURE CARD
THIS DRAWING CONTAINS "CLASS A" ITEMS AS DEFINED BY CORPORATE INSTRUCTION CI - 240 - 1
8111110272
A206635-B
CONSOLIDATED EDISON CO. OF NEW YORK, INC.
STATION LOCATION INDIAN POINT #2
ANALOG LOGIC DIAG. FOR RCS OVERPRESSURIZATION PROTECTION SYSTEM
SCALE NONE
DRAWN BY E. OSTERMANN
A.O. PN46833
CHECKED BY J. WUESCH
APPROVALS
GENERAL ENGINEERING
MECHANICAL ENGINEERING
CIVIL ENGINEERING
ELECTRICAL ENGINEERING
R&B STEAM OPERATIONS
PRODUCTION
REVISIONS
THIS DRW. IS CLASS "A" AS PER CI-240-1 ISSUED FOR PANEL VENDORS FABRICATION. THIS DWG. IS RELEASED AS PER SPEC. NO. G833-2
P/N. G833
THIS DRW. IS CLASS "A" AS PER CI-240-1 ISSUED FOR PANL VENDORS FABRICATION THIS DWG. WAS REDRAWN, AND IS RELEASED AS PER SPEC. NO. G833-2
P/N. G833
BRUNING 44811 21689
929 DB