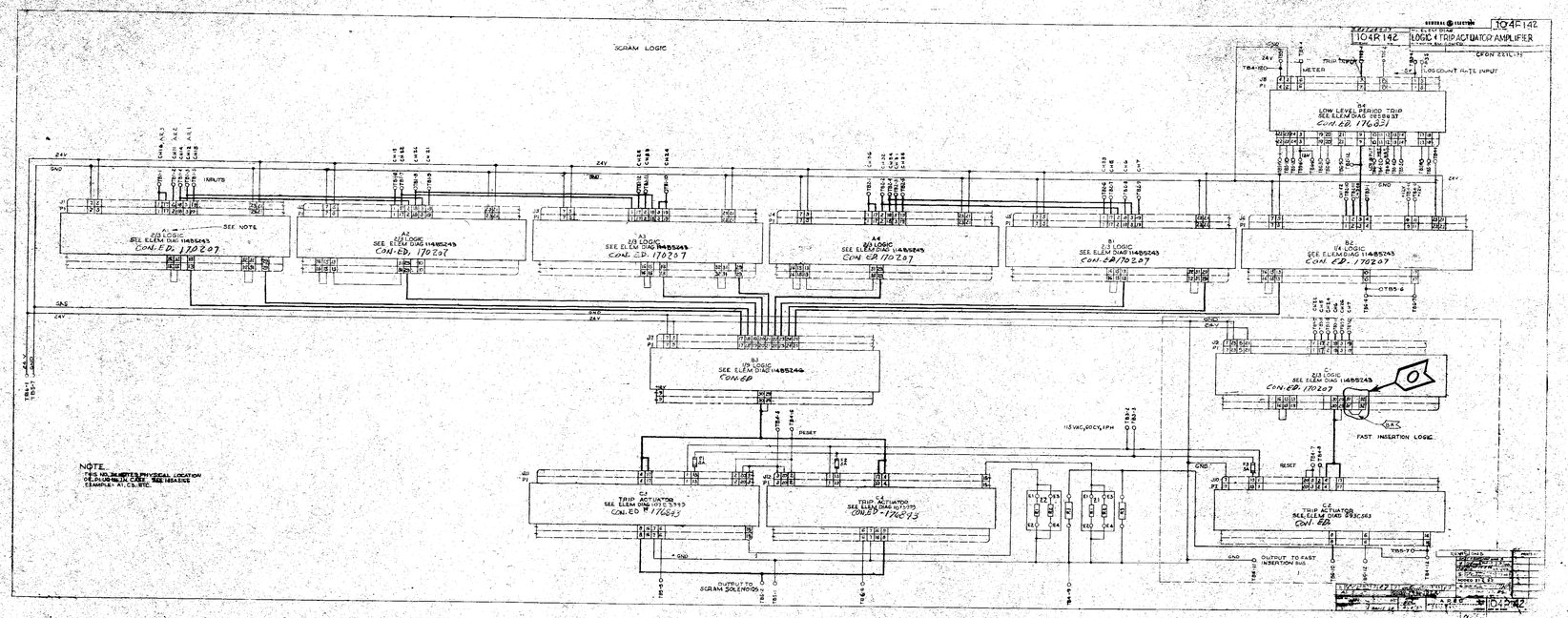

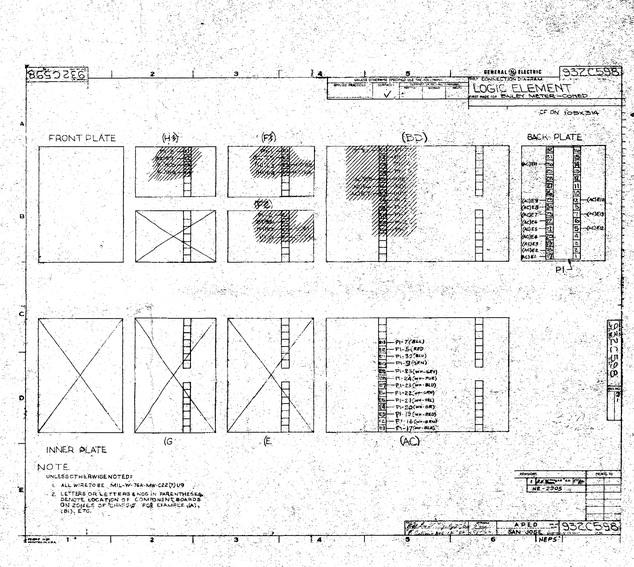

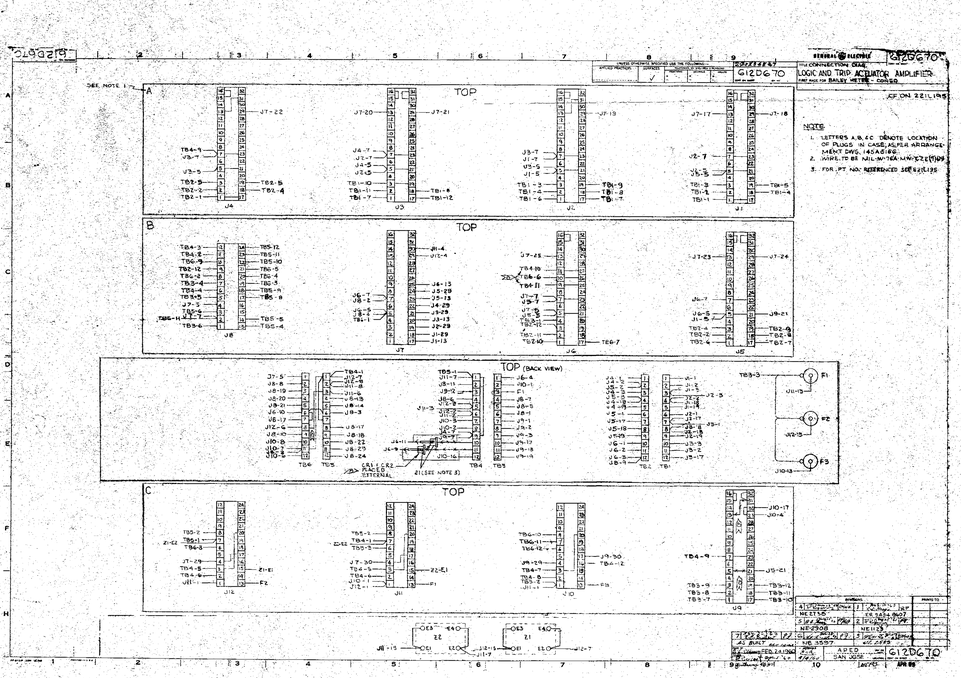

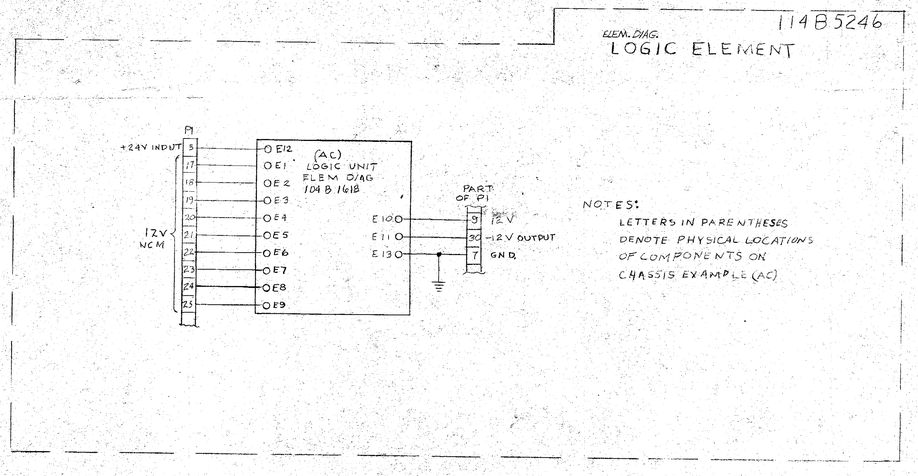

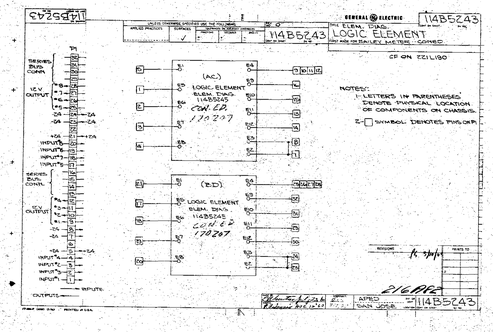

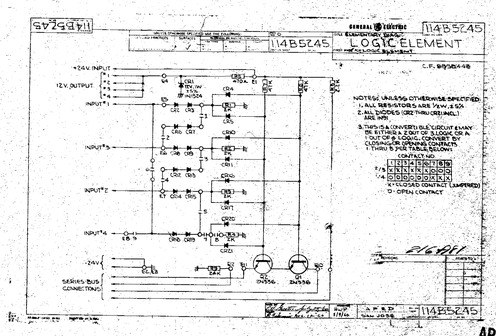

REFERENCE DWGS.
NUCLEAR INSTR. SYSTEM - INSTR. CUB. "V5" CONN. DIAG. - - - - - 149315
" " " - " " "V6" " " - - - - - 170212

DWG. No

TERA APERTURE CARD

POOR ORIGINAL

A170207-1

CONSOLIDATED EDISON CO. OF NEW YORK, INC.

STATION LOCATION: INDIAN POINT

SCHEMATIC & CONNECTION DIAGRAM FOR LOGIC & TRIP ACTUATOR AMPLIFIER CUBICLES "V5" & "V6"

SCALE: NONE | DRAWN BY: REPRO. | REVISIONS: A B C

A.D. 54300M | CHECKED BY | ENG.

DES. | ELECT. | MECH. | STRUCT. | INST.

APPROVALS: DESIGN ENGINEER | STEAM PLANT ENG. | TURBINE PLANT ENG. | STRUCTURAL ENGINEER | TURBINE PLANT ENG. | PLANT MECH. ENG. | DISTRIBUTION ENGINEER | DISTRIBUTION STRUCTURES ENG. | CONSOL PLANT ENG.

8111110182

REVISIONS

0 — 3/14/62 — ADDED DWGS. 145A5186, 145A5187, 145A5188, 9322C598, REV. 1, 9322C598, REV. 1, 114B5243, REV. 0, 114B5245, REV. 0, 114B5246, REV. 0, 114B5247, REV. 0, 145A5187, REV. 1, 145A5188, REV. 1, 145A5187, REV. 1, 145A5188, REV. 1, 145A5187, REV. 1, 145A5188, REV. 1