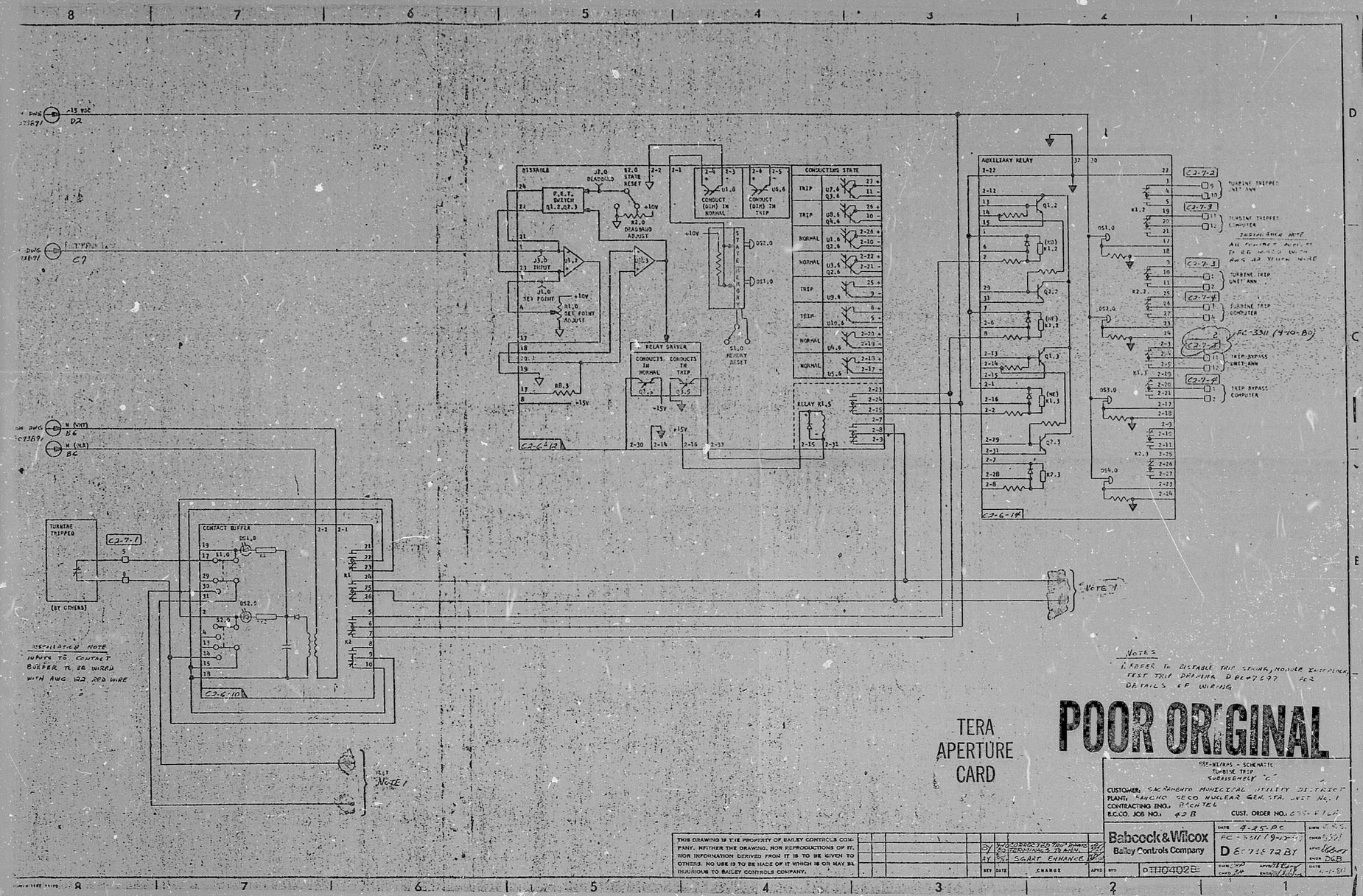
BISTABLE
P.R.T. SWITCH Q1.2,Q2.3
J3.0 DEADBAND
S2.0 STATE RESET
R2.0 DEADBAND ADJUST
J3.0 INPUT
J1.0 SET POINT
R1.0 SET POINT ADJUST
R8.3
CONDUCT (DIR) IN NORMAL
CONDUCT (DIR) IN TRIP
CONDUCTING STATE
RELAY DRIVER
CONDUCTS IN NORMAL
CONDUCTS IN TRIP
S1.0 MEMORY RESET
RELAY K1.5
AUXILIARY RELAY
TURBINE TRIPPED
TURBINE TRIP UNIT ANN
TURBINE TRIP COMPUTER
TRIP BYPASS UNIT ANN
TRIP BYPASS COMPUTER
FC-3311 (4-10-80)
TURBINE TRIPPED
(BY OTHERS)
CONTACT BUFFER
INSTALLATION NOTE
INPUTS TO CONTACT BUFFER TO BE WIRED WITH AWG. #22 RED WIRE
NOTE 1
NOTES
1. REFER TO BISTABLE TRIP STRING, MODULE ENCLOSURE TEST TRIP DRAWING D 884723 FOR DETAILS OF WIRING
TERA APERTURE CARD
POOR ORIGINAL
SSF-NI/RPS - SCHEMATIC
TURBINE TRIP
SUBASSEMBLY "C"
CUSTOMER: SACRAMENTO MUNICIPAL UTILITY DISTRICT
PLANT: RANCHO SECO NUCLEAR GEN. STA. UNIT No. 1
CONTRACTING ENG.: BECHTEL
B.C.O. JOB NO.: 428
CUST. ORDER NO.: 6[illegible]
Babcock & Wilcox
Bailey Controls Company
D884723 B1
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SGRAT ENHANCE

RIDS

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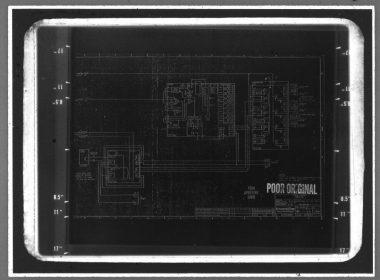

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