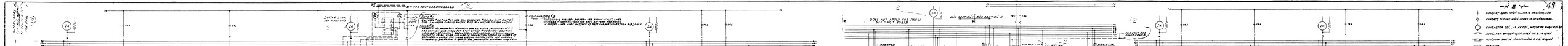
49
-KEY-
CONTACT OPEN WHEN DEVICE IS DE-ENERGIZED.
CONTACT CLOSED WHEN DEVICE IS DE-ENERGIZED.
CONTACTOR COIL, WHEN COIL MOTOR OR MAGNET ACTS
AUXILIARY SWITCH CLOSED WHEN D.C.B. IS CLOSED.
AUXILIARY SWITCH CLOSED WHEN D.C.B. IS OPEN.
RE - REACTOR
CC - CLOSING COIL
CR - CLOSING RELAY
TR - TRIPPING COIL
TP - TRIPPING RELAY
TS - TRIPPING SOLENOID
TCO - TRIP OVER RELAY
IC - HOLDING COIL
IR - HIGH SUPERVISORY CONTROL RELAY
CR-IR - RELAY CONTROL BUS
CR-TR - RELAY CONTROL BUS
BA - BELL BUS
CB-IR - CONTROL BUS
CB-TR - CONTROL BUS
CB - SUPERVISORY CONTROL BUS
CB-IC - HOLDING RELAY
DO NOT APPLY FOR PROJ
SEE DWG. 7-20218
BUS SECTION 'B' BUS SECTION 'A'
REACTOR
CLOSING RELAY
TRIPPING RELAY
TRIPPING SOLENOID
TRIP OVER RELAY
HOLDING COIL
TYPE 'D' CONTROL BOX
TO CONTACTS OF LOCKOUT RELAY
TO TEMPERATURE RELAY (WHEN USED)
TO CONTACTS OF LOCKOUT RELAY
TO CONTROL BUS FOR TROLLEY S.B.
TO CONTROL BUS FOR TROLLEY S.B.
TO CONTROL BUS FOR TROLLEY S.B.
TO CONTROL BUS FOR TROLLEY S.B.
TO CONTROL BUS FOR TROLLEY S.B.
TO CONTROL BUS FOR TROLLEY S.B.
TO CONTACTS OF LOCKOUT RELAY
TO CONTACTS OF LOCKOUT RELAY
TO CONTACTS OF LOCKOUT RELAY