

Plan #7: 3-Track Automatic Passing Siding

Dwg# mp7b-3reeds-1509a.int , 10/2/2015

www.AutoControls.org

NCE CAB BUS (4 WIRE CABLE)

POWERCAB
(CAB #2)

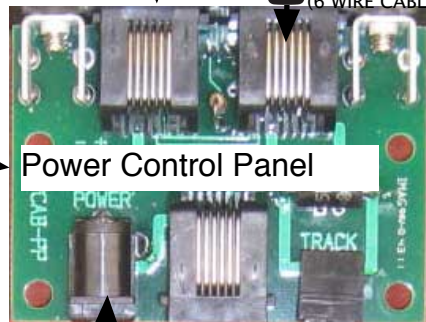
PROCAB (CAB #4)
PGRM
ONLY

EXTRA CAB
BUS PORT

1) NCE MINI-PANEL
WORKS ONLY WITH NCE-
BRAND DCC SYSTEMS.

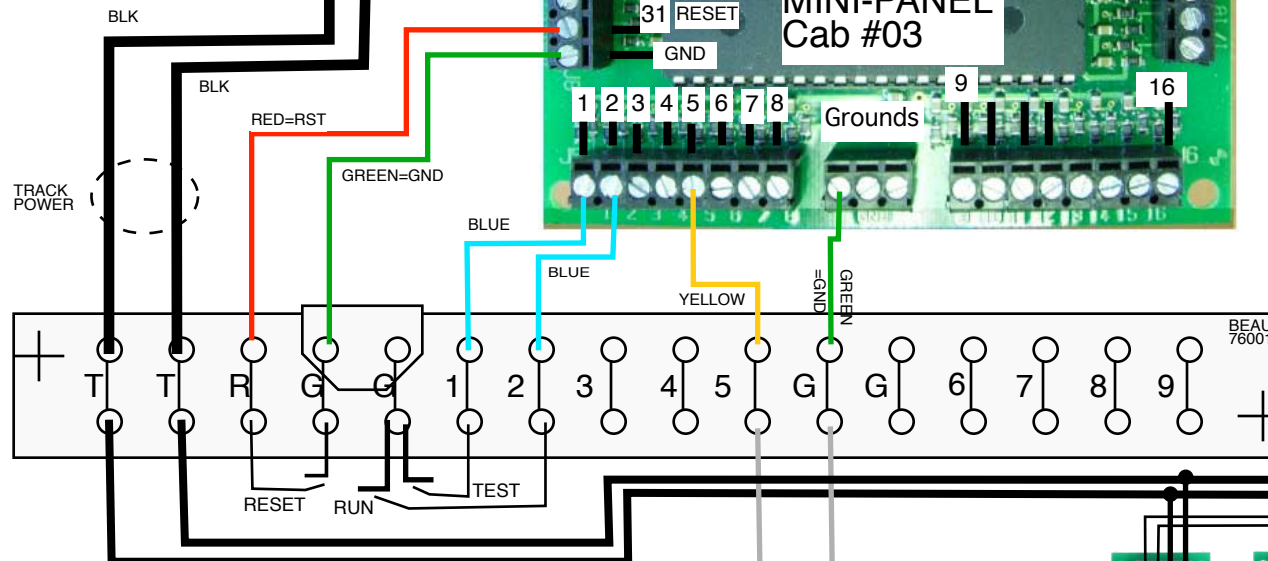
2) POWER CONTROL
PANEL
IS NEEDED ONLY IF A
POWERCAB IS USED.

3) MINI-PANEL **MUST** BE
CAB #3, WHEN USED
WITH POWER CAB .



Power Control Panel

INPUT POWER



Drawing 2 – Three Reed Switches
See also Drawing 1 – showing 1 reed switch.
(Explanation in Video #812.)

SWITCH-KAT
ACCY
DECODER #7

SWITCH-KAT
ACCY
DECODER #10

REED SWITCH #5
(ALL 3 SIDINGS)

LGB #470

RUN 1ST

LGB STAINZ
#211

RUN 2ND

HLW
MACK #3

RUN 3RD

#10

#7