

BUTTONS SEND 7F

POTS SEND ABSOLUTE

FEEDBACK MIMICS OUTPUT MESSAGE,
SO IF A BUTTON SENDS 90 35 **, THEN
SENDING THE APC40 90 35 01 WILL TURN
THAT BUTTON GREEN.

LAST BYTE FEEDBACK FOR BUTTONS

** ** 01 = SOLID GREEN
** ** 02 = BLINKING GREEN
** ** 03 = SOLID RED
** ** 04 = BLINKING RED
** ** 05 SOLID ORANGE
** ** 06 = BLINKING ORANGE
** ** 00 = LED OFF

DEVICE CONTROL LOGIC

THE TRACK SELECTION BUTTONS
RECALL THE STATE OF THE DEVICE
CONTROL SECTION POTS. PRESSING
ONE OF THESE BUTTONS SENDS A
SERIES OF CC MESSAGES
CORRESPONDING TO THE STATE OF
OF THE DEVICE CONTROL POTS FOR
THE SELECTED TRACK.

SO, IF YOU'RE ON TRACK 1 AND ALL THE
KNOBS ARE AT 12 O'CLOCK EXCEPT 7
AND 8 (WHICH ARE AT 0), THEN
PRESSING BUTTON B0 WOULD SEND
THE FOLLOWING SERIES...

B0 10 40
B0 11 40
B0 12 40
B0 13 40
B0 14 40
B0 15 40
B0 16 00
B0 17 00

