Identification of Slots and Ports:
Left to Right

P S U	P S U	T M E	L P C	1	5	9	13	17	21	25	29	33	37
				2	6	10	14	18	22	26	30	34	38
				3	7	11	15	19	23	27	31	35	39
				4	8	12	16	20	24	28	32	36	40

SLOT No.

1	2	3	4	1	2	3	4	5	6	7	8	9	10

Control Card Slots   **User Interface Card Slots**
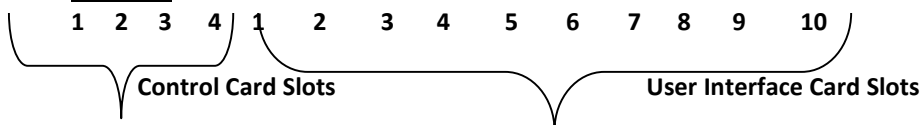
Slot No.1 to 4 allotted for Control Card Slots, Cards provided in each slots should not be interchanged. Remaining Slots from allotted for control card slots except Slot No.14 (Last Slot) for Data Acquisition Card (DAC) for logging/recording Voltages etc., Each user interface cards having four no. of Ports or Channel. For eg., if User Interface Slots in Slot No.1 consist of Port No. 1 to 4 and thereof.

Types of User Interface Cards.
   a) E & M Card
   b) FXO Card
   c) FXS Card
   d) GDT Card

S.No	Name of the Circuit	Type of Card Required
1	Section Control	E&M
2	Traction Power Control	E&M
3	Emergency Control	E&M
4	Remote Control	E&M
5	Datalogger	E&M
6	BPAC	E&M (2W)
7	Railnet	GDT
8	Autophone Exchange Side	FXO
9	Autophone Subscriber Side	FXS
10	Train Loco Control	E&M

If slot is configured, Permenant green indication will appear, if not configured green/red flashing indication will ap
MUX ID Setting (back side of MUX)

Dip	8	7	6	5	4	3	2	1	Switch

Switch Values -   128   64   32   16   8   4   2   1
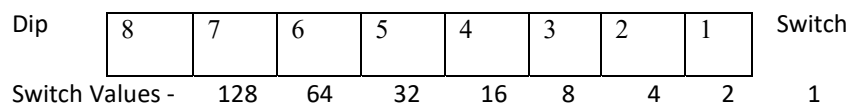
To Set Mux ID 100: Add the above values to get 100
         64   +   32   +   4   = 100
So ,   SW 7   SW 6   SW 3   = ON , remaining switches OFF condition