

NEW BIPOLAR CARD CHIP CHANGING MAP

<u>MEMORY</u>	<u>BITS</u>	<u>SLOT</u>	<u>MEMORY</u>	<u>ROWS</u>
SM/DM/DM1/DM2	0 - 17 18 - 35	8 9	SM, DM	A & C
-----			DM1, DM2	B & D
IM 0 - 1777	0 - 17 LH	10	IM Addresses < 4000	A & C
4000 - 5777	18 - 35 LH	11	IM Addresses >4000	B & D

IM 2000 - 3777	0 - 17 LH	14		
6000 - 7777	18 - 35 LH	15		
	0 - 17 RH (36 - 53)	16		
	18 - 35 RH (54 - 71)	17		

The P chips in A and C are two bits of parity for rows A and C.
The P chips in B and D are two bits of parity for rows B and D.

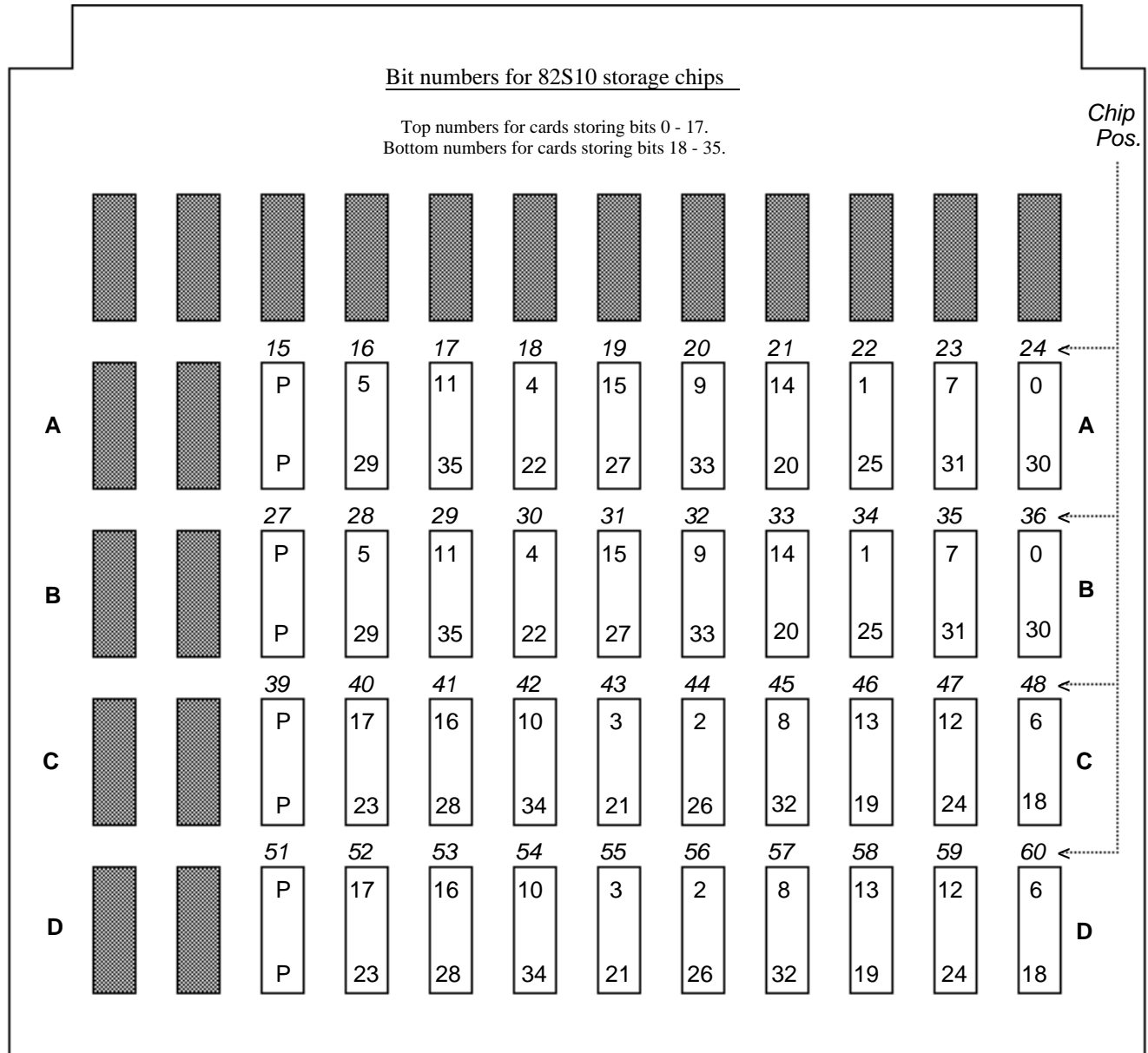


Figure 3.