



write to	to select	into
C0(n+8)0	Card off	
C0(n+8)1	Card off	
C0(n+8)2	Bank 0 Block 0	\$Exxx
	Bank 0 Block 4	\$Dxxx + \$Fxxx
C0(n+8)3	Bank 0 Block 8	\$Exxx
	Bank 0 Block C	\$Dxxx + \$Fxxx
C0(n+8)4	Bank 0 Block 1	\$Dxxx
	Bank 0 Block 2	\$Exxx
	Bank 0 Block 3	\$Fxxx
C0(n+8)5	Bank 0 Block 9	\$Dxxx
	Bank 0 Block A	\$Exxx
	Bank 0 Block B	\$Fxxx
C0(n+8)6	Bank 0 Block 5	\$Dxxx
	Bank 0 Block 6	\$Exxx
	Bank 0 Block 7	\$Fxxx
C0(n+8)7	Bank 0 Block D	\$Dxxx
	Bank 0 Block E	\$Exxx
	Bank 0 Block F	\$Fxxx

write to	to select	into
C0(n+8)8	Card off	
C0(n+8)9	Card off	
C0(n+8)A	Bank 1 Block 0	\$Exxx
	Bank 1 Block 4	\$Dxxx + \$Fxxx
C0(n+8)B	Bank 1 Block 8	\$Exxx
	Bank 1 Block C	\$Dxxx + \$Fxxx
C0(n+8)C	Bank 1 Block 1	\$Dxxx
	Bank 1 Block 2	\$Exxx
	Bank 1 Block 3	\$Fxxx
C0(n+8)D	Bank 1 Block 9	\$Dxxx
	Bank 1 Block A	\$Exxx
	Bank 1 Block B	\$Fxxx
C0(n+8)E	Bank 1 Block 5	\$Dxxx
	Bank 1 Block 6	\$Exxx
	Bank 1 Block 7	\$Fxxx
C0(n+8)F	Bank 1 Block D	\$Dxxx
	Bank 1 Block E	\$Exxx
	Bank 1 Block F	\$Fxxx

set bit0 = 1 to select Bank 2/3 instead of Bank 0/1
set bit1 = 0 to write protect card
bit2 ... bit7 are not used
Reading the control registers is not allowed.
The upper 256 bytes from Bank 0 Block F map into \$Cnxx space.

