

ES 2

$h_0 = 32$
 $h_0 = 24$

4x EPROM 128k pass1 \rightarrow E0
 4x RAM 512k ALT1 \rightarrow R0
 8x RAM 512k 200000h \rightarrow R1, R2

2M = 1FFFFFFh
 1M = FFFFFFFh
 512k = 7FFFFFFh
 256k = 3FFFFFFh
 128k = 1FFFFFFh

R0	FFFFFFh	A ₂₃	A ₂₂	A ₂₁	A ₂₀	A ₁₉	A ₁₈	A ₁₇	
	E00000h	G ₀	0	0	0	0	0	0	...
	5FFFFFFh		0	0	0	0	1	1	...
R2	400000h		0	0	0	0	1	1	...
R1	3FFFFFFh		0	0	0	0	1	1	...
	200000h		0	0	0	0	1	1	...
	09FFFFFFh	R ₀	1	1	1	0	0	0	...
E0	000000h		1	1	1	1	1	1	...
		R ₁	0	0	1	0	0	0	...
			0	0	1	1	1	1	...
		R ₂	0	1	0	0	0	0	...
			0	1	0	1	1	1	...

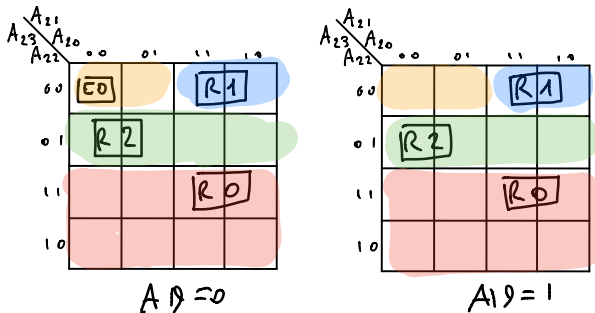
$$CS_E0 = \overline{A_{23}} \cdot \overline{A_{22}} \cdot \overline{A_{21}} \cdot \overline{A_{20}} \cdot \overline{A_{19}}$$

$$CS_R0 = A_{23} \cdot A_{22} \cdot A_{21}$$

$$CS_R1 = \overline{A_{23}} \cdot \overline{A_{22}} \cdot A_{21}$$

$$CS_R2 = \overline{A_{23}} \cdot A_{22} \cdot \overline{A_{21}}$$

DECODIFICA SEMPLICE:



$$CS_E0' = \overline{A_{23}} \cdot \overline{A_{22}} \cdot \overline{A_{21}}$$

$$CS_R0' = A_{23}$$

$$CS_R1' = \overline{A_{23}} \cdot \overline{A_{22}} \cdot A_{21}$$

$$CS_R2' = \overline{A_{23}} \cdot A_{22}$$

SI POTRA FARE ANCHE
 CON 3 VARIABILI