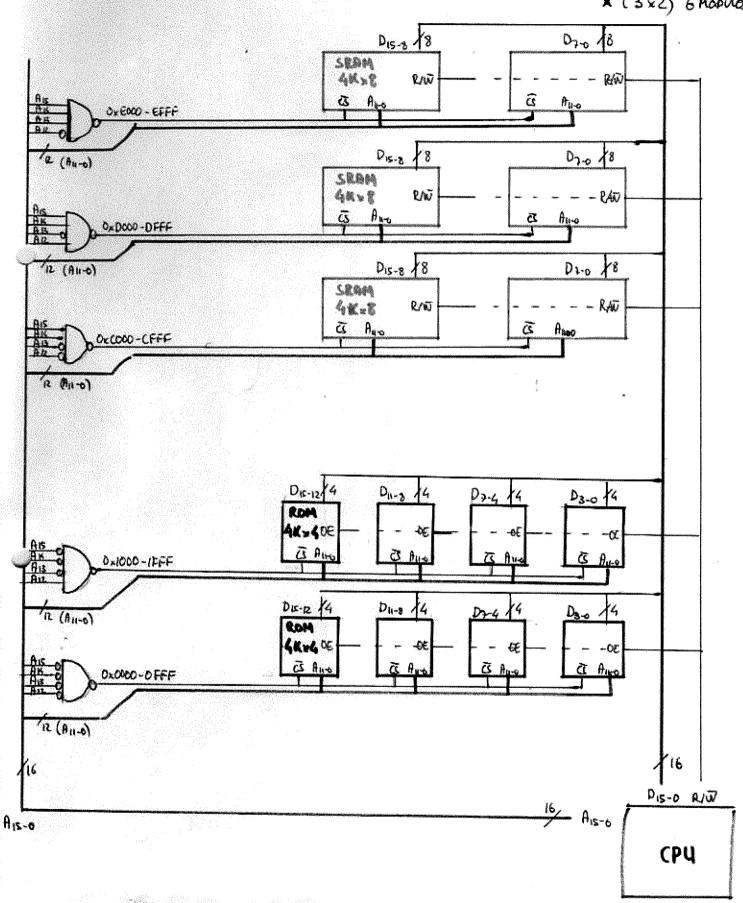


TOTAL SENTLES CONTROL EN UNIDAD PROCESAMIENTO: n.2"+K
MAXIMO DE SENTLES CONTROLARCES SIMULTAMEAMENTE: [n+k]

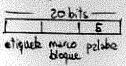
340 340 340×340 $= (170 + 180) \times 16$ $= 350 \times 16 \times 340 \times 16$ $= (10 \times 16 \times 340 \times 16)$ $= (10 \times 16 \times 340 \times 16)$ $= (10 \times 16 \times 340 \times 16)$ $= (10 \times 16 \times 340 \times 16)$

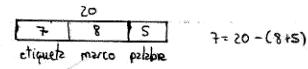
8 K 213 = 28210 = 8 K - J M de Memoria 734 71/2 7K (Jinel) 6K SUPONER: 210 = nº EXACTO (no MAXIMO) PREGUNTA M MAXIMO (NO EMACIO) 210 perf x 4 prestos = 840 L16 Peril 40 52 4K $4 3 = 0 \times 348$ 8 K = 218 = 10 0000 0000 0000) = 0x 2000 0 x 348 E/S owpe DxICB8 ... Dx1665 (840 pelabose) M maxima 0x0000 ... 0x1CB7 = 0x1CB8 pabbes 7352 pzlebnes 8K= 1029 Dx0000 = 8K-840 pelebres



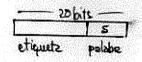
-F

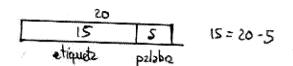
a) DIRECTA





by Asociativa





C) ASOCIATIVA CONDUNTOS (V CUANTOS COMUNTO)

HAY EN CACHE?

