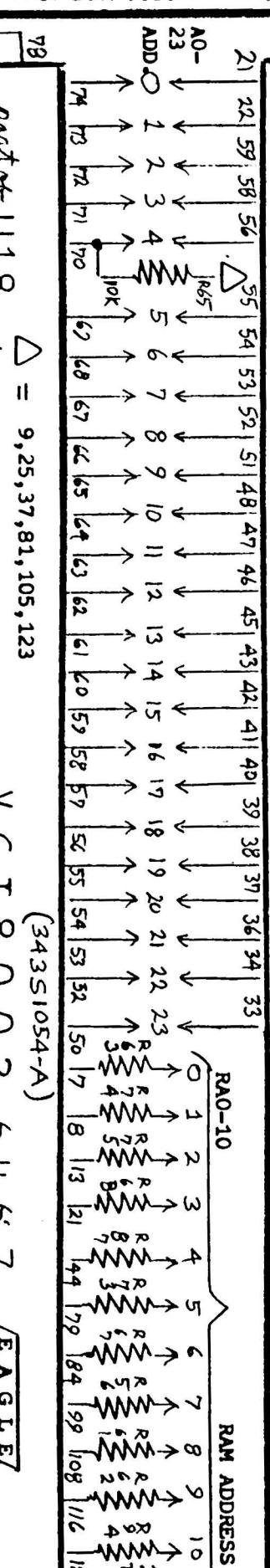


D0-31

DATA

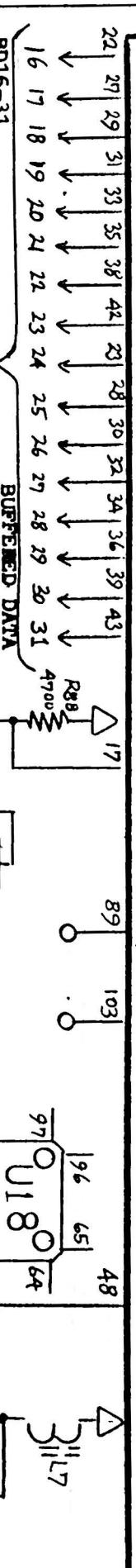
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part of U16 $\frac{1}{\equiv} = 4,8,18,30,49,63,72,85,105,115,116,128$
 part of U18 $\frac{1}{\equiv} = 1,2,5,11,19,25,35,44,57,60,66,67,77,90,95,100,110,123$



part of U18 $\frac{1}{\equiv} = 9,25,37,81,105,123$ V G T 8 0 0 2 - 6 4 6 7 **EAGLE**

(343S1054-A)



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2/2 MBytes

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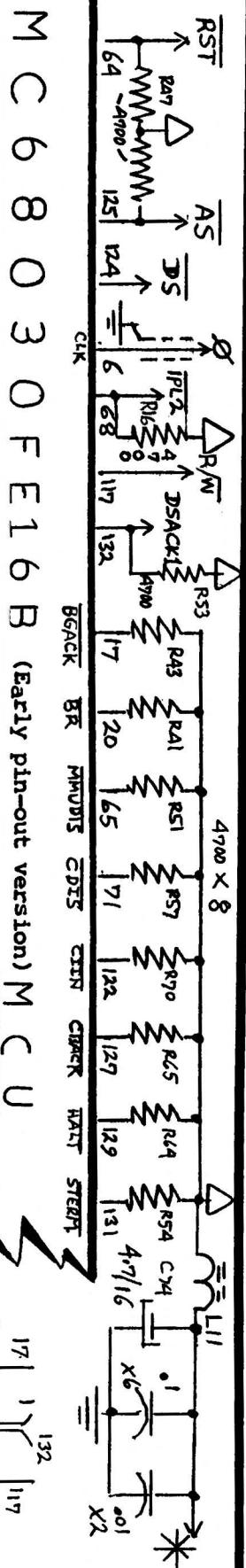
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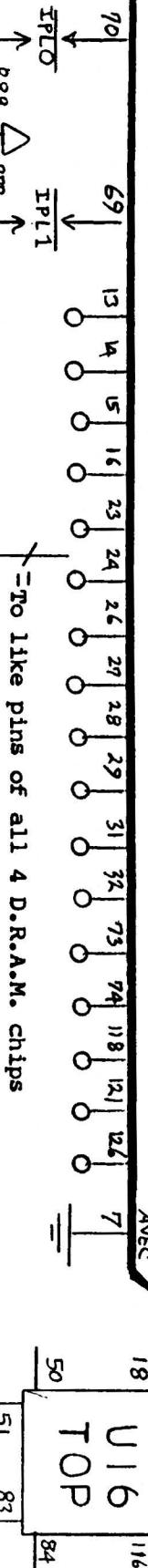
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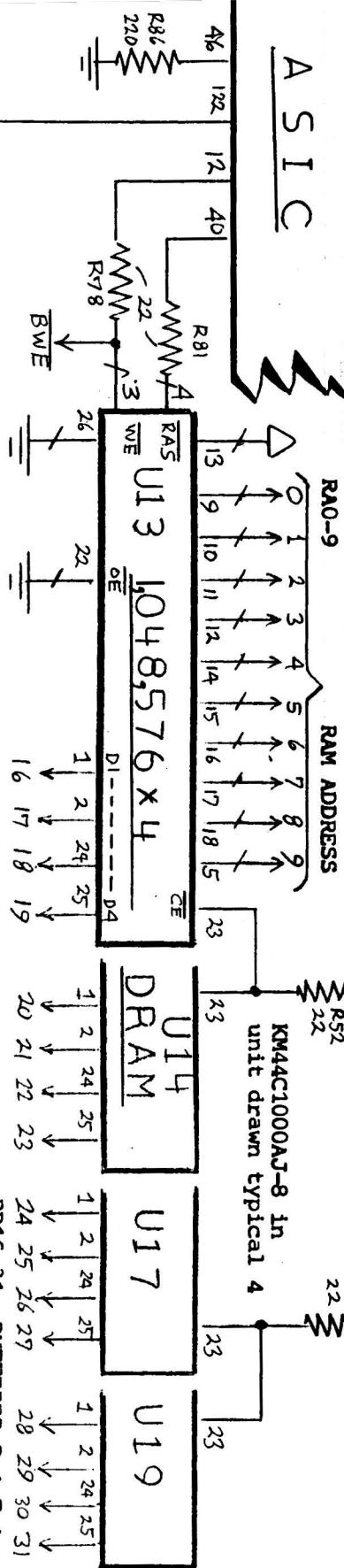


M C 6 8 0 3 0 F E 1 6 B (early pin-out version) M C U



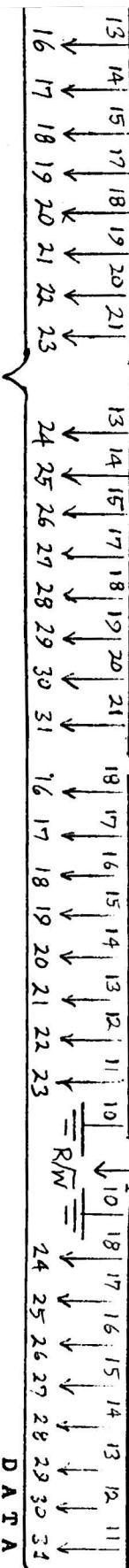
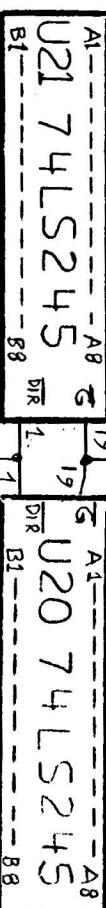
= To like pins of all 4 D-R.A.M. chips

A S I C



U 2 4 (341-0866)

U 2 5 (341-0867)



D A T A

