

NOTE 1: THE BASE ADDRESS IS SELECTABLE ON BOUNDARIES CORRESPONDING TO THE TOTAL MODULE CAPACITY IN THE COMPLETE 32-BIT ADDRESS MAP.

PART NUMBERS:

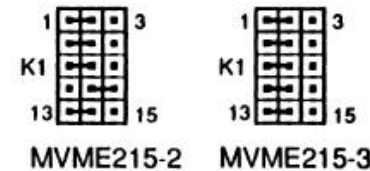
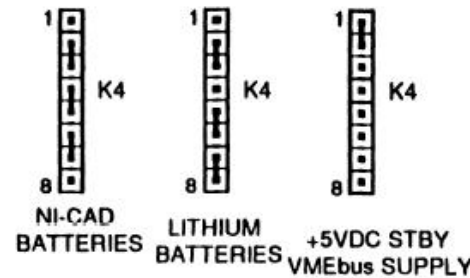
MVME215-1 01-W3508B01 76435324/96011503

MVME215-2 01-W3508B02 76435325

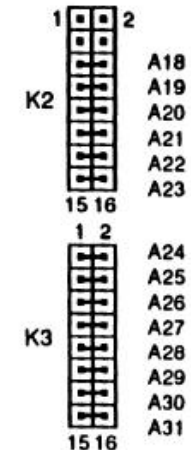
MVME215-3 01-W3508B03 76435326

SEE CURRENT REVISION LEVEL (CRL) FOR CURRENT REVISION INFORMATION.

STANDARD POWER SUPPLY SELECT



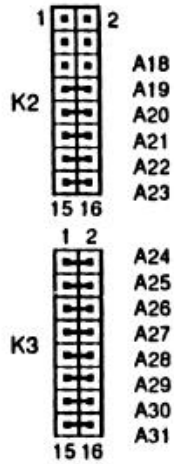
BASE ADDRESS SELECT



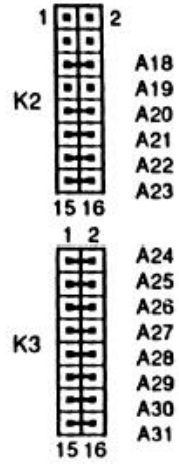
REMOVE JUMPERS FOR TRUE SIGNAL.  
 (i.e. \$700000, REMOVE A20, A21 A22,)  
 VME215-1 256K STANDARD = A18 - A23  
 EXTENDED = A18 - A31  
 VME215-2 512K STANDARD = A19 - A23  
 EXTENDED = A19 - A31  
 VME215-3 1MB STANDARD = A20 - A23  
 EXTENDED = A20 - A31  
 SEE PAGE 2 FOR DETAILS.

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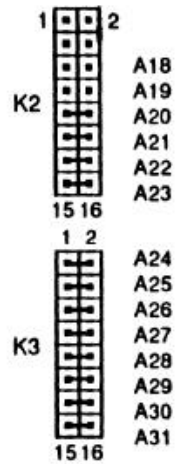
BASE ADDRESS SELECT FOR VME215-1, VME215-2 AND VME215-3



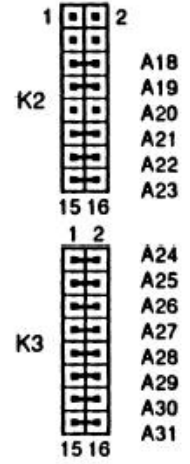
0 - 256K  
1ST VME215-1



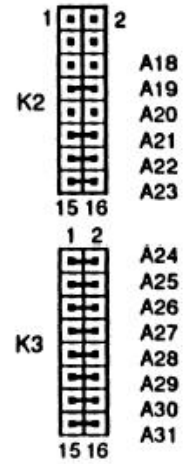
256K - 512K  
2ND VME215-1  
0 - 512K  
1ST VME215-2



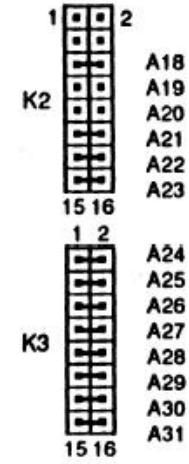
512K - 768K  
3RD VME215-1



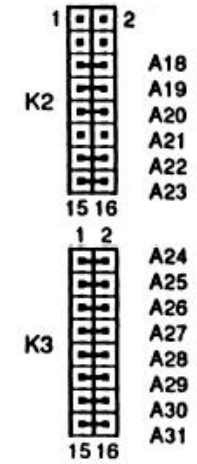
768K - 1 M  
4TH VME215-1  
512K - 1 M  
2ND VME215-2  
0 - 1 M  
1ST VME215-3



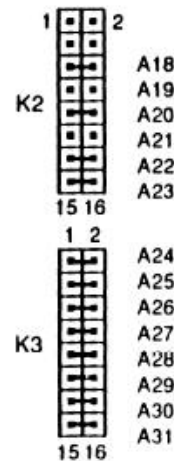
1 M - 1.256 M  
5TH VME215-1



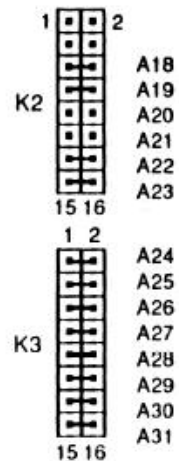
1 M - 1.5 M  
3RD VME215-2



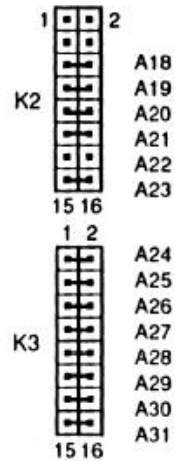
1.5 M - 2 M  
4TH VME215-2  
1 M - 2 M  
2ND VME215-3



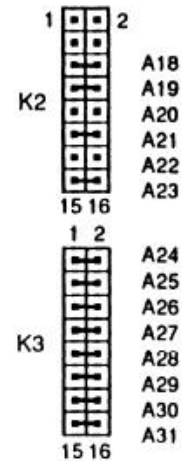
2 M - 2.5 M  
5TH VME215-2



2 M - 3 M  
3RD VME215-3



3 M - 4 M  
4TH VME215-3



4 M - 5 M  
5TH VME215-3

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