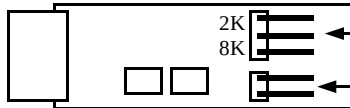


EEPROM BD-U



Memory Selection Pins

Write Enable Pins

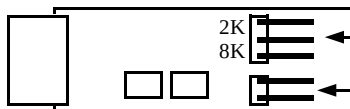
The new data transfer board has two different memory chips, one that works with: Elite 8D, Elite-Lite and Elite 16D. The other works with the Elite S and 64.

Before writing to the DCU, you will need to conform what panel you have and select the jumper pins to the appropriate position using the chart.

Panel	2K device	8K device	To write to E2	To read from E2
Elite 8d/lite	yes	no	P 628 E	P 629 E
Elite 16D v6	yes	no	P 838 E	P 839 E
Elite S	no	yes	P 200 E 7 E	P 200 E 8 E
Elite 64	no	yes	P 1098 E	P 1099 E

If the Write enable jumper is not on it will still be able to download, but won't over write existing information.

EEPROM BD-U



Memory Selection Pins

Write Enable Pins

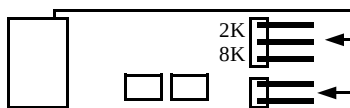
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