To: Users of the Models 545B and 548B
Subject: Memory clearing for security

To All,

The Model 545B/548B contains a 2K byte wide RAM that is used for temporary storage.
The data is lost when the power is removed. The unit also contains a 16K PROM that
contains the program for the operation of the counter and can not be modified by the user.
The counter also contains a 2K EEPROM that is used for the calibration of the unit and
contains the storage of option settings. This can only be modified by the user if the cover
is removed and a jumper is placed across the calibration pins located on the CPU board.
Any attempt to modify this part could result in a unit that no longer functions.

If you have any additional questions regarding the 545B/ 548B I can be reached at 408-
954 6406.

Rick Kraft
Customer Service Engineer
Phase Matrix, Inc
rkraft@phasematrix.com