

TECHNICAL

Practice

TELECOM SOLUTIONS FOR THE 21ST CENTURY

ERAM-4M

Four Minute Memory Expansion Kit for the AES-2000

July 10, 2001

Expand the Record Time/Names of the AES-2000



The **ERAM-4M** Memory Expansion Kit is designed to expand the voice record memory of the **AES-2000** using non-volatile memory.

Each kit includes one 28 pin non-volatile memory chip which provides four minutes of record time, equivalent to 75 names.

The number of chips required is dependant

on the desired number of names. The **AES-2000** is factory configured for 75 names,

expandable to accommodate up to 525 names.

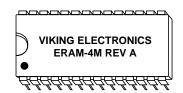
Model	# of Kits	Factory Record Time	Maximum Record Time
AES-2000	up to 6	75 names (4 minutes)	525 names (24 minutes)

Phone...715.386.8861

Installation-

Important: Electronics components are sensitive to static electricity. Personnel and the work area should be grounded before handling.

- 1. Unlock and open the AES-2000 front panel.
- 2. Disconnect the power to the AES-2000.
- **3.** Remove the (4) screws holding the inner shroud and remove the shroud.
- **4.** Insert the **ERAM** chip(s) carefully into the appropriate socket(s) with the indents facing as shown.
- **5.** Replace the inner shroud, be careful not to pinch the panel cables.
- 6. Reconnect the power to the AES-2000.



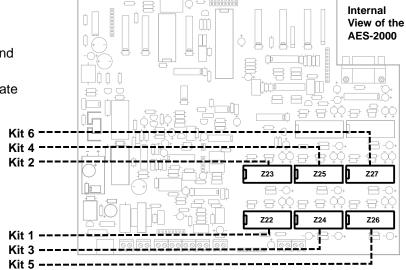
Specifications

Environmental: -26° C to 54° C (-15° F to 130° F) with 5% to

95% non-condensing humidity

Description: (1) 28-pin ERAM chip (4 minutes of record time)

http://www.vikingelectronics.com



Product Support Line...715.386.8666

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