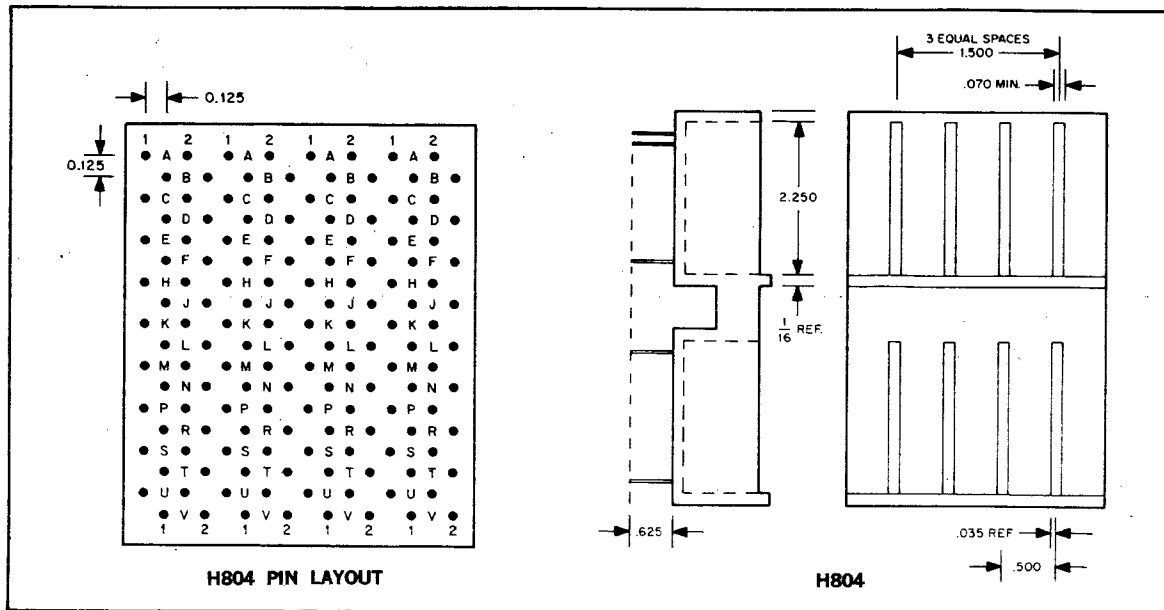


MODULE SOCKETS TYPES H803, H804, AND H805

HARDWARE
ACCESSORIES



The H803 and H804 are 8 module sockets used in the H910 and H911 mounting panels. They can also be used separately to provide convenient sockets for up to eight modules. The H803 is a 36-pin connector with the pins forming a 0.125-inch staggered grid. The H804 is the same connector with only half the pins present (pins A2, B2, etc.) so that it mates with the standard Flip-Chip modules. A standard module will also plug into an H803, with 18 pins contacting the circuit on the normal side and the additional 18

pins on the back side (A1, B1, etc.) making no contact. The blocks have the same physical dimensions as the H800 with the exception of pin length. These blocks are only available with wire wrap pins which are designed to be wrapped with number 30 wire. Pin dimensions are 0.025 inches square.

The H805 Package of 18 pins for use as spares and replacements for those used in H803 and H804. The package contains nine each straight and off-set pins.

H803	— \$13.00
H804	— \$ 9.00
H805	— \$ 4.00