

TWO ROW - STRIP CONNECTORS CABLE-TO-CABLE

MA-2

0.050" | 4 THROUGH 128 CONTACTS

DIMENSIONS

To determine connector length (Dim "A"):	
Multiply the number of cavities in one row by .050"	. " "
Add fixed end lengths (constant, .025" x 2)	.050"
Add .085" for each mounting hole	. " "
Total Length:	. " "

Notes:

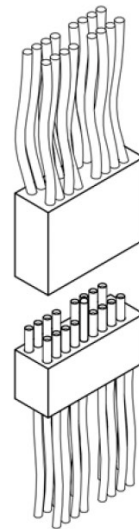
Length over 2" may require support to insure alignment.

* = Maximum length is 3.420". Maximum number of contacts must be reduced to accommodate hardware and mounting holes.

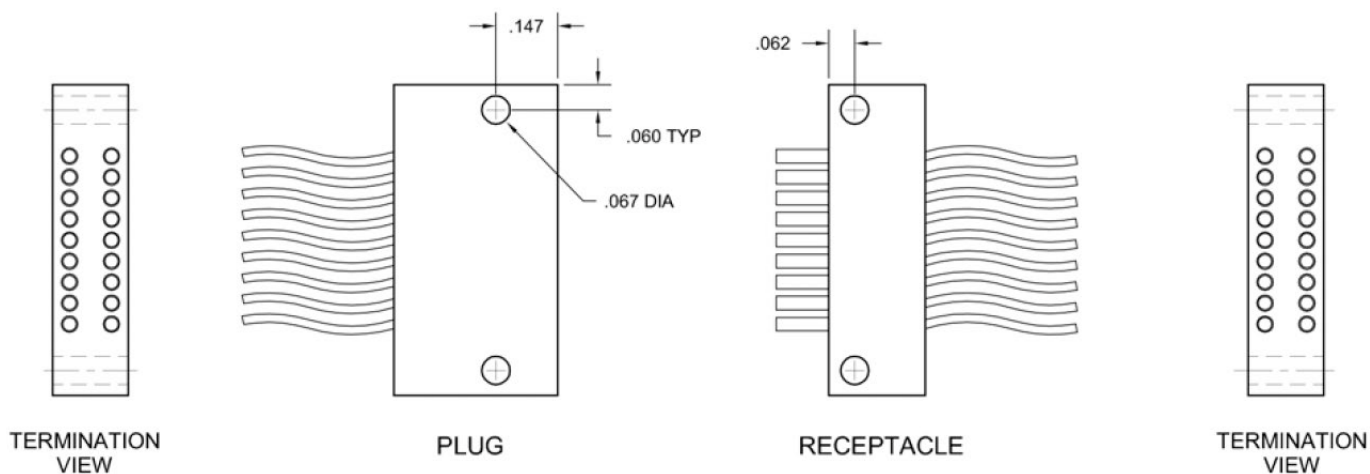
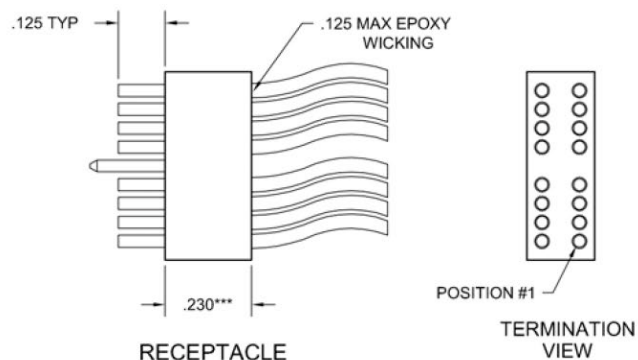
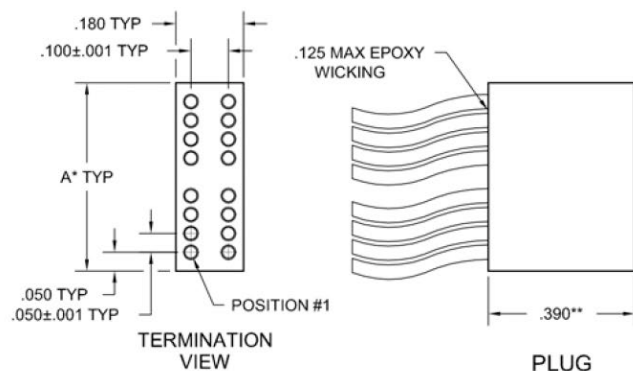
** = For solder cup or board mount applications, .390" becomes .295"

*** = For solder cup or board mount applications, .230" becomes .135"

MA-231-016-161-A64WS



MA-241-016-261-A61WS



OPTIONAL MOUNTING HOLES