COMP-O-GIDE™

Industry Standard Snap-in Card Guides for 1/16 th PCBs

- 52 Configurations to meet most standard requirements
- Precision Molded for rigidity, strength and heat resistance from 94V-2 UL rated materials
- Stainless Steel Conductive Inserts available for all sizes (see page 13)
- Two channel depths and two channel widths available to accommodate $\frac{1}{6}$ th, $\frac{3}{2}$ nd PCBs
- Common industry standards interchange with competitive devices

COMP-O-GIDE, was introduced to provide second sources for previously single source card guides. The series has expanded to offer wider selection and application specific function. Rigid, strong and economical, COMP-O-GIDEs provide the installed reliability that your most demanding products require. Retention is firm and there are no special tools or fixtures required for installation.

Mounting Information:

Snap-in metal plates: 0.047" - 0.090" (1.2mm - 2.3mm) thick Hole Size: 0.180" (4.6mm) diameter + 0.003" (0.08mm), - 0.001" (0.03mm) 3/16th drill Rear - 0.225" x 0.176" + 0.003" - 0.001"

Material Specifications:

UL Rated 94V-2, natural, 6/6 Nylon per ASTM D4066 PA111 Oxygen Index: +28% UL File #E135532

Application Notes:

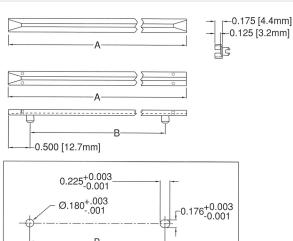
Slotting or elongating of the second mounting hole is recommended to allow for length variations and to provide for easier assembly.

Prolonged pre-assembly exposure to high humidity can cause molded Nylon components to "grow" out of tolerance. Storage in a cool dry place is recommended. Open sealed vapor barrier bags at the time of production to assure optimum shelf life.

SDC Series

Part No.	A ±.031(.79)	B ±.016 (.41)
SDC-250	2.5 (63.5)	1.5 (38.1)
SDC-300	3.0 (76.2)	2.0 (50.8)
SDC-350	3.5 (88.9)	2.5 (63.5)
SDC-400	4.0 (101.6)	3.0 (76.2)
SDC-450	4.5 (114.3)	3.5 (88.9)
SDC-500	5.0 (127.0)	4.0 (101.6)
SDC-550	5.5 (139.7)	4.5 (114.3)
SDC-600	6.0 (152.4)	5.0 (127.0)
SDC-650	6.5 (165.1)	5.5 (139.7)
SDC-700	7.0 (177.8)	6.0 (152.4)
SDC-750	7.5 (190.5)	6.5 (165.1)
SDC-800	8.0 (203.2)	7.0 (177.8)





Recommended Mounting Holes