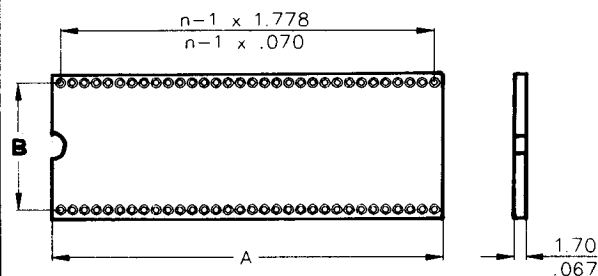
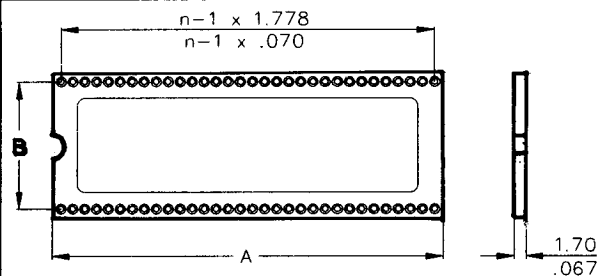


„Break-away“ Shrink SIP

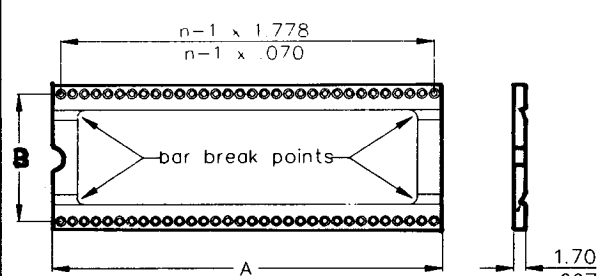
Pin	Dimensions mm/inch		Ordering Code
	"A"	"B"	
28	25,65 / 1.010	15,24	SDC-628-Sxxx-xx
40	36,32 / 1.430	/	SDC-640-Sxxx-xx
42	36,32 / 1.430	.600	SDC-642-Exxx-xx
		10,16	
24	22,09 / .870	.400	SDC-424-Exxx-xx
		19,05	
64	57,65 / 2.270	/	SDC-764-Sxxx-xx
		.750	



		19,05	
64	57,65 / 2.270	/	SDO-764-Sxxx-xx
		.750	

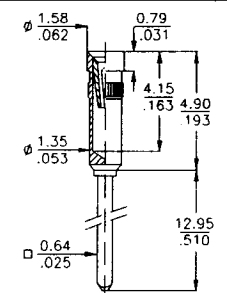


		19,05	
2x 32	57,65 / 2.270	/	SDS-232-Sxxx-xx
		.750	

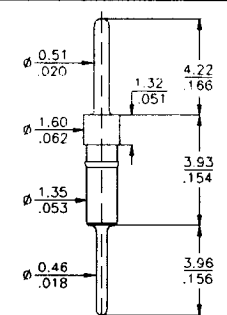


Technical drawing of a bolt and nut assembly. The bolt has a head diameter of $\varnothing 1.44$ (.056) and a shank diameter of $\varnothing 0.51$ (.020). The nut has an inner diameter of $\varnothing 1.30$ (.051). The assembly dimensions are: total height 3.70 (.145), nut height 4.20 (.165), and bolt length 3.17 (.124).

118 Standard terminal



081 Wire-wrap terminal



372 Adapter terminal

Technical Data : Insertion force 0.70 N (avg)
Extraction force 0.25 N (avg)
For further data refer to last page in this catalogue.

Terminal 075 has been replaced by Terminal 118
with head flush inside plastic to avoid shorts.

How to order

XXX - x xx - X xxx - xx

DIP spacing

SDC = closed frame
SDO = open frame
SDS = strips

Dim "B" in inch

Nbr of contacts
see table

S = Plastic
E = FR 4
(Epoxy)

Terminal styles

see drawings
others on request

Plating

- 01 = tin/gold
 (not for terminal 372)
- 11 = gold/gold
- 00 = tin/tin