

SINGLE ROW BREAKAWAY HEADER



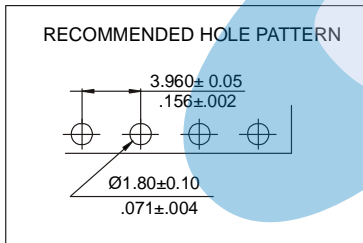
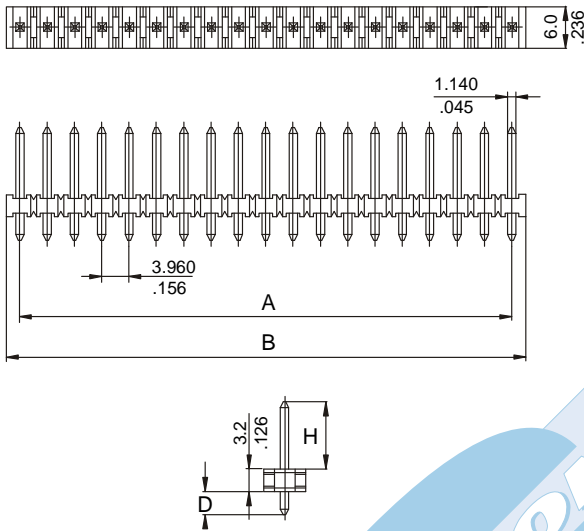
3987 SERIES. 3.96mm(0.156"). Square Pin. For PCB Solder

Features

- Available in 1 through 20 circuits
- Insulator Material: Nylon 6/6 UL 94V-0
- 1.14mm(.045") tin plated square pin in copper alloy
- Pin omit options are available in any circuits
- Mates with 3940, 3950, 3970, 3971 and 3972 series socket and PCB connectors
- With standoff to minimise flux retention

Dimensional Information

Ordering and Dimensional Information



Circuit Size	Part Number	Dimensions	
		A	B
01	3987-201C	-	3,96(0,156)
02	3987-202C	3,96(0,156)	7,92(0,312)
03	3987-203C	7,92(0,312)	11,88(0,468)
04	3987-204C	11,88(0,468)	15,84(0,624)
05	3987-205C	15,84(0,624)	19,80(0,780)
06	3987-206C	19,80(0,780)	23,76(0,935)
07	3987-207C	23,76(0,935)	27,72(1,091)
08	3987-208C	27,72(1,091)	31,68(1,247)
09	3987-209C	31,68(1,247)	35,64(1,403)
10	3987-210C	35,64(1,403)	39,60(1,559)
11	3987-211C	39,60(1,559)	43,56(1,715)
12	3987-212C	43,56(1,715)	47,52(1,871)
13	3987-213C	47,52(1,871)	51,48(2,027)
14	3987-214C	51,48(2,027)	55,44(2,183)
15	3987-215C	55,44(2,183)	59,40(2,339)
16	3987-216C	59,40(2,339)	63,36(2,494)
17	3987-217C	63,36(2,494)	67,32(2,650)
18	3987-218C	67,32(2,650)	71,28(2,806)
19	3987-219C	71,28(2,806)	75,24(2,962)
20	3987-220C	75,24(2,962)	79,20(3,118)

C = Pin Length

- C = 1. Dim. H = 10.25 mm. D = 3.50 mm.
- C = 2. Dim. H = 17.10 mm. D = 3.50 mm.
- C = 3. Dim. H = 23.20 mm. D = 3.50 mm.
- C = 4. Dim. H = 14.00 mm. D = 13.90 mm.

