

查询"10-32-1023"供应商

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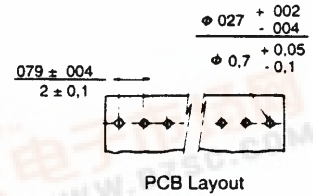
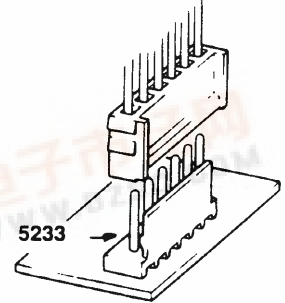
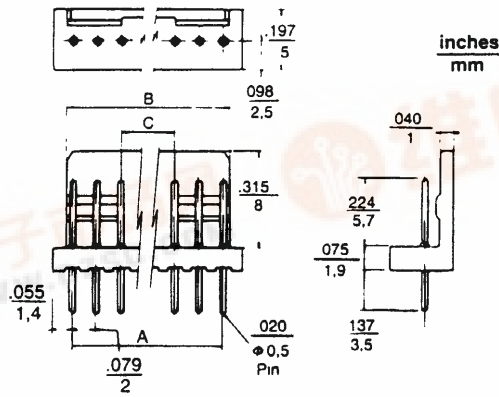


.079" 2,0mm Wire-to-Board System

Available Primarily in the Far East

5233 Series Straight Pin Friction Lock Header

- 2-15 Circuits
- Low profile
- UL 94V-0 nylon 6/6
- Friction lock
- .020" 0,5mm tin-plated brass pin
- Mates with Molex 5231 housing

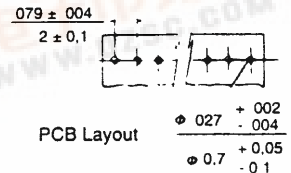
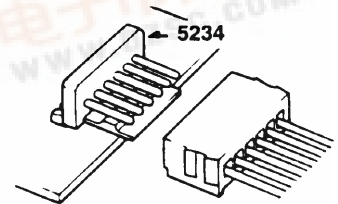
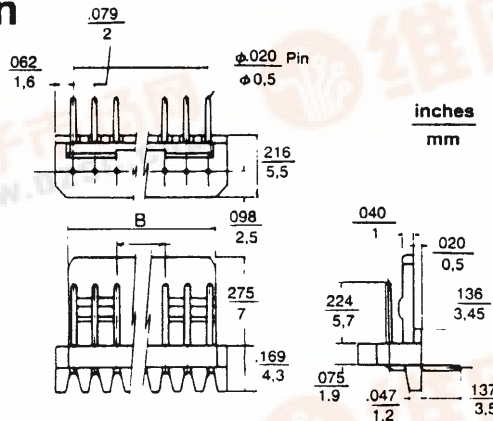


Ordering Information and Dimensions

Circuits	Order No.	Dim. A	Dim. B	Dim. C	Circuits	Order No.	Dim. A	Dim. B	Dim. C
2	10-32-1023	.079 (2,0)	.126 (3,2)	—	9	10-32-1093	.630 (16,0)	.677 (17,2)	.315 (8,0)
3	10-32-1033	.157 (4,0)	.205 (5,2)	—	10	10-32-1103	.709 (18,0)	.756 (19,2)	.394 (10,0)
4	10-32-1043	.236 (6,0)	.283 (7,2)	—	11	10-32-1113	.787 (20,0)	.835 (21,2)	.472 (12,0)
5	10-32-1053	.315 (8,0)	.362 (9,2)	—	12	10-32-1123	.866 (22,0)	.913 (23,2)	.551 (14,0)
6	10-32-1063	.394 (10,0)	.441 (11,2)	.079 (2,0)	13	10-32-1133	.945 (24,0)	.992 (25,2)	.630 (16,0)
7	10-32-1073	.472 (12,0)	.520 (13,2)	.157 (4,0)	14	10-32-1143	1.024 (26,0)	1.071 (27,2)	.709 (18,0)
8	10-32-1083	.551 (14,0)	.598 (15,2)	.236 (6,0)	15	10-32-1153	1.102 (28,0)	1.150 (29,2)	.787 (20,0)

5234 Series Right Angle Pin Friction Lock Header

- 2-15 Circuits
- Low profile
- UL 94V-0 nylon 6/6
- Friction lock
- .020" 0,5mm tin-plated brass pin
- Mates with Molex 5231 housing



Ordering information and Dimensions

Circuits	Order No.	Dim. A	Dim. B	Dim. C	Circuits	Order No.	Dim. A	Dim. B	Dim. C
2	10-33-1024	.079 (2,0)	.126 (3,2)	—	9	10-33-1094	.630 (16,0)	.677 (17,2)	.315 (8,0)
3	10-33-1034	.157 (4,0)	.205 (5,2)	—	10	10-33-1104	.709 (18,0)	.756 (19,2)	.394 (10,0)
4	10-33-1044	.236 (6,0)	.283 (7,2)	—	11	10-33-1114	.787 (20,0)	.835 (21,2)	.472 (12,0)
5	10-33-1054	.315 (8,0)	.362 (9,2)	—	12	10-33-1124	.866 (22,0)	.913 (23,2)	.551 (14,0)
6	10-33-1064	.394 (10,0)	.441 (11,2)	.079 (2,0)	13	10-33-1134	.945 (24,0)	.992 (25,2)	.630 (16,0)
7	10-33-1074	.472 (12,0)	.520 (13,2)	.157 (4,0)	14	10-33-1144	1.024 (26,0)	1.071 (27,2)	.709 (18,0)
8	10-33-1084	.551 (14,0)	.598 (15,2)	.236 (6,0)	15	10-33-1154	1.102 (28,0)	1.150 (29,2)	.787 (20,0)

