

Female PC Quick-Fit Terminals

Material: Brass, nickel plate.



Vertical Terminals

Stock No.	Mfr.'s Type	Accepts Tab (In.)	PER PK./100
839-3255	3534	0.110 × 0.020	9.96
839-3257	3548	0.187 × 0.020	22.70
839-3522	3522	0.205 × 0.032	8.77
839-3260	3528	0.250 × 0.032	10.23

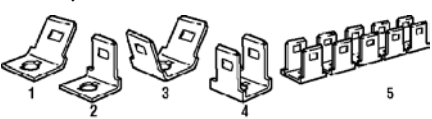
Male PC Quick-Fit Terminals



Underwriters Laboratories, Inc. component program assures that "Quick-Fit" terminals meet the dimensional and performance requirements of the National Electric Manufacturers Association Specification number NEMA 2-1982 (1988) and UL310. **Material:** Brass, tin plate.

Stock No.	Mfr.'s Type	Fig.	Terminal Size (In.)	PER PK./100
839-1267	1267	1	0.110 × 0.020	6.20
839-1211	1211	1	0.110 × 0.032	8.48
839-2402	1285	2	0.187 × 0.020	4.80
839-1212	1212	2	0.187 × 0.032	6.06
839-2403	1286	2	0.205 × 0.020	6.38
839-1213	1213	2	0.205 × 0.032	5.90
839-2404	1287	3	0.250 × 0.032 × 0.400	6.98
839-1289	1289	3	0.250 × 0.032 × 0.631	7.10
839-3289	4903	4	0.110 × 0.020	12.70

Male Quick-Fit Terminals — Rivet Mount



Material: Brass, bright finish.

45° and 90° Single Terminals

Stock No.	Mfr.'s Type	Fig.	Degree	Terminal Size (In.)	No. of Pairs	PER PK./100
839-3297	1280	1	45°	0.250 × 0.032	—	5.79
839-3300	1256	2	90°	0.250 × 0.032	—	5.79

45° and 90° Dual Terminals — Brass, Bright Finish

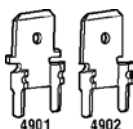
839-3301	2005	3	45°	0.110 × 0.020	—	10.60
839-3303	1258	3	45°	0.250 × 0.032	—	6.80
839-3306	1257	4	90°	0.250 × 0.032	—	5.80

Multiple 0.250" × 0.032" Terminals

839-3310	1008	5	—	0.250 × 0.032	5	34.70
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Male Sturdi-Mount PC Quick-Fit Terminals

Underwriters Laboratories, Inc. component program assures that "Quick-Fit" terminals meet the dimensional and performance requirements of the National Electric Manufacturers Association Specification number NEMA 2-1982 (1988) and UL310. **Material:** Brass, tin plate.



Stock No.	Mfr.'s Type	Terminal Size (In.)	Height (In.)	PER PK./100
839-3287	4901	0.250 × 0.032	0.537	9.48
839-3288	4902	0.250 × 0.032	0.438	9.73

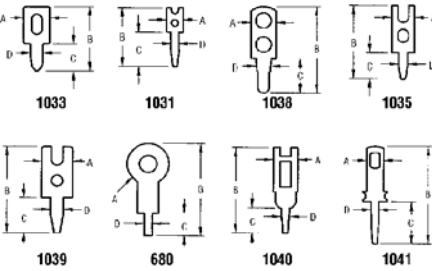
Male Sturdi-Mount PC Quick-Fit Headers

Terminals: Brass or steel, tin plate. Insulator: Noryl, UL 94V-0.

Vertical .250" × .032" Headers

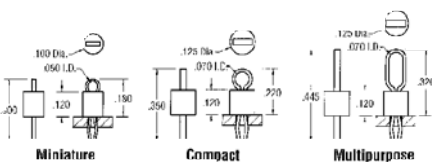
Stock No.	Mfr.'s Type	No. of Tabs	EACH
839-3277	7813	3	1.13
839-3278	7814	4	1.26
839-3280	7816	6	1.67

PC Test Point Terminals



Stock No.	Mfr.'s Type	Material	Dim. (In.)				PER PK./100
			A	B	C	D	
839-9001	1033	.025" Brass, Tin Plate	.118	.296	.125	.054	7.29
839-1031	1031	.020" Brass, Tin Plate	.075	.270	.156	.035	7.60
839-9015	1038	.020" Brass, Tin Plate	.110	.395	.156	.069	7.40
839-1035	1035	.020" Brass, Tin Plate	.100	.335	.117	.039	6.10
839-1839	1039	.025" Brass, Tin Plate	.138	.394	.160	.055	6.45
839-0680	680	.015" Brass, Tin Plate	.312	.718	.172	.062	9.77
839-1040	1040	.025" Brass, Tin Plate	.110	.390	.115	.039	5.84
839-1041	1041	.032" Brass, Tin Plate	.110	.630	.275	.055	9.21

PC Test Points Snap-In Mounting Color Coded



Miniature

Material: Brass wire, tin plate. Base: Glass filled nylon, UL 94 V-0.
839-3600. 5000. Red Base Color.....PER PK./100 16.30
839-3601. 5001. Black Base Color.....PER PK./100 17.62
839-3602. 5002. White Base Color.....PER PK./100 17.62
839-3603. 5003. Orange Base Color.....PER PK./100 16.30
839-3604. 5004. Yellow Base Color.....PER PK./100 17.62

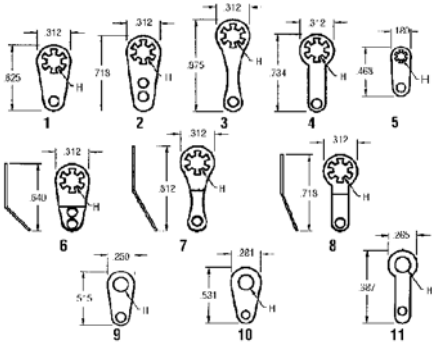
Compact

Material: Brass wire, tin plate. Base: Valox, UL 94 V-0.
839-3605. 5005. Red Base Color.....PER PK./100 18.72
839-3606. 5006. Black Base Color.....PER PK./100 16.85
839-3607. 5007. White Base Color.....PER PK./100 16.85
839-3608. 5008. Orange Base Color.....PER PK./100 18.21
839-3609. 5009. Yellow Base Color.....PER PK./100 18.21

Multipurpose

Material: Phos. br., tin plate. Base: Valox, UL 94 V-0.
839-3610. 5010. Red Base Color.....PER PK./100 18.21
839-3611. 5011. Black Base Color.....PER PK./100 17.09
839-3612. 5012. White Base Color.....PER PK./100 18.71
839-3613. 5013. Orange Base Color.....PER PK./100 18.21
839-3614. 5014. Yellow Base Color.....PER PK./100 16.85

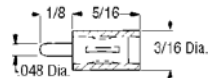
Lockwasher and Solder Terminals



Stock No.	Mfr.'s Type	Fig.	Material	Dim. (In.) H	PER PK./100
839-2380	908	1	.018" Brass, Tin Plate	0.120 (#4)	8.37
839-2381	914	1	.018" Brass, Tin Plate	0.140 (#6)	6.70
839-2382	915	1	.018" Brass, Tin Plate	0.171 (#8)	6.70
839-2383	910	2	.018" Brass, Tin Plate	0.120 (#4)	8.34
839-2384	918	2	.018" Brass, Tin Plate	0.140 (#6)	6.90
839-2389	903	3	.018" Brass, Tin Plate	0.120 (#4)	8.88
839-2390	904	3	.018" Brass, Tin Plate	0.140 (#6)	7.20
839-2391	905	4	.018" Brass, Tin Plate	0.171 (#8)	8.66
839-2386	909	4	.018" Brass, Tin Plate	0.120 (#4)	7.30
839-2387	916	4	.018" Brass, Tin Plate	0.140 (#6)	8.75
839-2401	907	5	.013" Brass, Tin Plate	—	13.77
839-2392	7311	6	.018" Brass, Tin Plate	0.120 (#4)	8.34
839-2393	7312	6	.018" Brass, Tin Plate	0.140 (#6)	8.55
839-2394	7313	6	.018" Brass, Tin Plate	0.171 (#8)	6.90
839-2398	7317	7	.018" Brass, Tin Plate	0.120 (#4)	7.20
839-2400	7319	7	.018" Brass, Tin Plate	0.171 (#8)	8.66
839-2395	7314	8	.018" Brass, Tin Plate	0.120 (#4)	8.97
839-2396	7315	8	.018" Brass, Tin Plate	0.140 (#6)	8.97
839-9990	4004	9	.016" Brass, Tin Plate	—	5.90
839-4005	7328	10	.015" Brass, Tin Plate	0.120 (#4)	7.10
839-4006	7329	10	.015" Brass, Tin Plate	0.140 (#6)	8.56
839-4011	7325	11	.020" Brass, Tin Plate	0.120 (#4)	6.60
839-4012	7326	11	.020" Brass, Tin Plate	0.140 (#6)	6.60

Vertical P. C. Test Jack

Accepts .80" Tip. This low profile vertical jack allows dense packing where space is limited. Mounts into a .052" diameter hole. Provides easy access and positive electrical contact. The contact is recessed to prevent accidental shorting. Capacitance between two adjacent jacks less than 1.0 pF at 1 MHz. **Operating Voltage:** 1500 volts RMS. **Current Rating:** 5 amps max. **Material Specifications.** Body: Nylon per ASTM D4066. Contact: Beryllium copper silver plated.

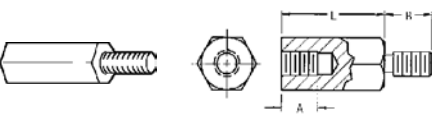


839-6036. 6036. White.....EACH .64
839-6037. 6037. Red.....EACH .64
839-6038. 6038. Black.....EACH .64
839-6039. 6039. Yellow.....EACH .64
839-6041. 6041. Blue.....EACH .67

Hex Male/Female Threaded Standoffs

► English and Metric

► Nylon, Stainless, Brass and Aluminum



4-40 Threaded Standoffs — .250" Hex

Dimensions (In.)			Nylon 6/6			Stainless Steel			Brass Nickel Plate			Aluminum Clear Iridite		
L	A	B	Stock No.	Mfr.'s Type	PER PK./100	Stock No.	Mfr.'s Type	EACH	Stock No.	Mfr.'s Type	PER PK./100	Stock No.	Mfr.'s Type	PER PK./100
0.250	.140	.187	839-4800	4800	23.13	839-8712	8712	1.27	839-8713	8713	25.99	839-8714	8714	19.54
0.375	.250	.187	839-4801	4801	23.58	839-7001	2087	1.33	839-2332	7200	25.64	839-8001	8400	22.12
0.500	.375	.187	839-4802	4802	24.49	839-7002	2088	1.39	839-2333	1944	32.45	839-8002	8401	31.18
0.625	.375	.187	839-4803	4803	25.00	839-7003	2089	1.44	839-2334	1945	34.28	839-8003	8402	34.16
0.750	.375	.187	839-4804	4804	25.45	—	—	—	839-2335	1946	39.20	839-8004	8403	34.42
0.875	.375	.187	839-4805	4805	25.96	—	—	—	839-2336	7201	42.68	839-8005	8404	36.35
1.000	.375	.187	839-4806	4806	26.41	839-7006	2092	1.69	839-2337	1947	47.16	839-8006	8405	39.78
1.250	.375	.187	—	—	—	—	—	—	839-2339	1948	68.45	839-8008	8407	47.60
1.500	.375	.187	—	—	—	—	—	—	839-2341	1950	73.35	839-8010	8409	57.80

6-32 Threaded Standoffs — .250 Hex

0.250	.140	.250	839-4814	4814	25.19	839-8715	8715	1.02	839-8716	8716	22.74	839-8717	8717	23.49
0.375	.250	.250	839-4815	4815	24.04	839-6001	2119	1.03	839-2345	7210	24.92	839-8413	8413	23.03
0.500	.375	.250	839-4816	4816	25.85	839-6002	2120	1.11	839-2346	1952	28.00	839-8414	8414	23.23
0.625	.375	.250	839-4817	4817	28.19	839-6003	2121	1.17	839-2347	1953	35.50	839-8415	8415	29.00
0.750	.375	.250	839-4818	4818	28.68	839-6004	2122	1.35	839-2348	1954	37.40	839-8416	8416	30.22
1.000	.375	.250	839-4820	4820	27.33	839-6006	2124	1.40	839-2350	1644	44.20	839-8418	8418	33.59
1.250	.375	.250	839-4822	4822	26.87	839-6008	2126	1.90	839-2352	1955	55.70	839-8420	8420	36.80
1.750	.375	.250	839-4826	4826	28.55	839-6012	2130	1.79	839-2356	7215	82.65	839-8424	8424	49.71
2.000	.375	.250	839-4827	4827	29.00	839-6013	2131	1.87	839-2357	1646	83.25	839-8425	8425	52.10