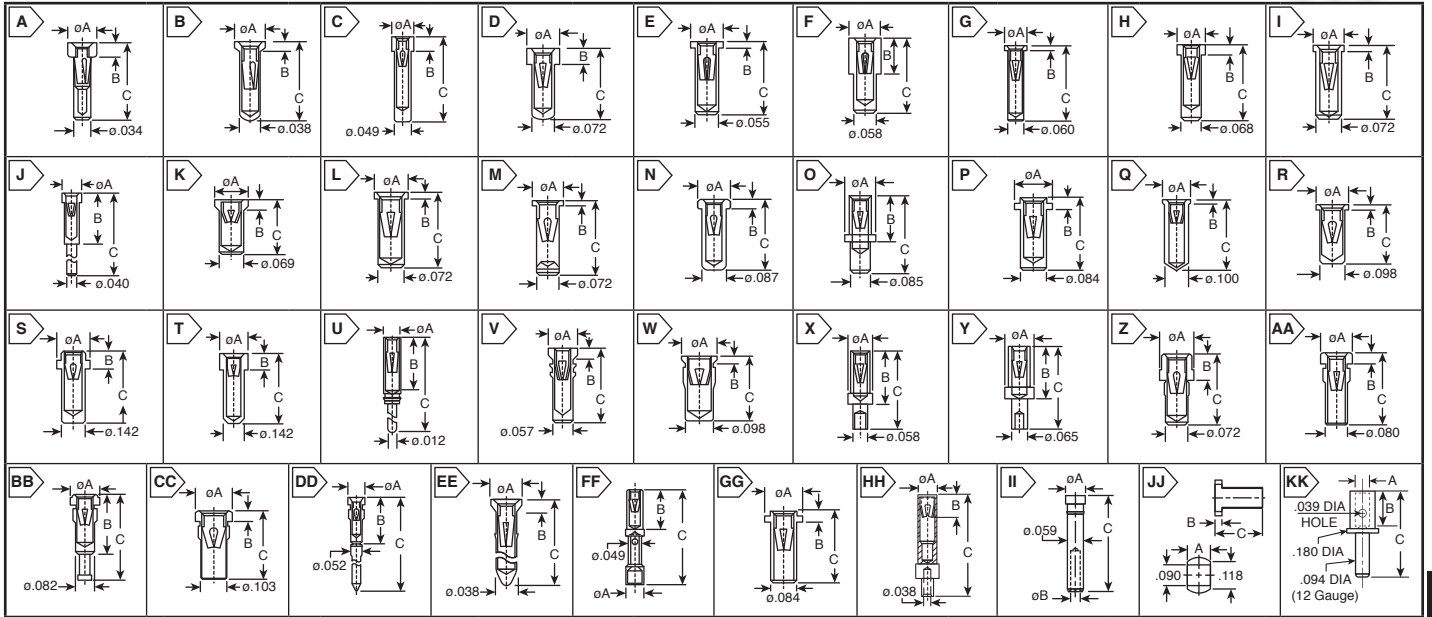


MILL-MAX PC Receptacles and PC Pins



Products may be RoHS compliant. Check mouser.com for RoHS status.



RECEPTACLES AND PINS

MILL-MAX pin receptacles are machined, component lead sockets primarily used for the plugging and unplugging of components on pc boards.

Tin/Nickel Plated • Shell: machined brass

For quantities greater than listed, call for quote.

MOUSER STOCK NO.	Mill-Max Part No.	Fig.	Mounting Hole Min.: in.	Pin Diameter Range: in.	Dimensions: in.			Price Each			
					A	B	C	1	10	100	500
PC Solder Mount											
575-054800	0548-0-15-01-11-27-10-0	A	.039	.015-.022	.058	.031	.155	.61	.216	.157	.145
575-055210	0552-1-15-01-11-27-10-0	B	.040	.015-.022	.055	.016	.136	.21	.115	.079	.072
575-055220	0552-2-15-01-11-27-10-0	B	.040	.015-.022	.055	.016	.170	.20	.10	.075	.065
575-067700	0677-0-15-01-30-27-10-0	C	.051	.015-.025	.063	.041	.248	.43	.27	.198	.167
575-055500	0555-0-15-01-30-27-10-0	D	.053	.015-.025	.072	.038	.160	.59	.245	.185	.169
575-066700	0667-0-15-01-30-27-10-0	E	.057	.015-.025	.072	.016	.161	.39	.139	.101	.093
575-066500	0665-0-15-01-30-27-10-0	F	.061	.015-.025	.078	.088	.180	.34	.189	.148	.119
575-029500	0295-0-15-01-06-27-10-0	G	.063	.022-.032	.077	.014	.259	.58	.252	.191	.173
575-029200	0292-0-15-01-06-27-10-0	H	.071	.022-.032	.093	.030	.250	.48	.241	.183	.165
575-029400	0294-0-15-01-06-27-10-0	I	.076	.022-.032	.090	.018	.206	.56	.232	.176	.16
575-030010	0300-1-15-01-47-27-10-0	J	.042	.025-.037	.078	.210	.320	.58	.362	.20	.166
575-030020	0300-2-15-01-47-27-10-0	J	.042	.025-.037	.078	.210	.397	.80	.42	.323	.229
575-033100	0331-0-15-01-18-27-10-0	K	.071	.037-.043	.090	.025	.150	.56	.30	.216	.166
575-032700	0327-0-15-01-34-27-10-0	L	.075	.032-.046	.090	.018	.206	.59	.245	.186	.169
575-032900	0329-0-15-01-34-27-10-0	M	.075	.032-.046	.090	.018	.221	.67	.471	.404	.363
575-031700	0317-0-15-01-34-27-10-0	N	.091	.032-.046	.120	.032	.253	.62	.313	.238	.216
575-032200	0322-0-15-01-34-27-10-0	O	.089	.032-.046	.125	.192	.317	.86	.51	.345	.328
575-031600	0316-0-15-01-34-27-10-0	P	.087	.032-.046	.126	.036	.236	.68	.367	.272	.258
575-035500	0355-0-15-01-02-27-10-0	Q	.102	.040-.050	.118	.016	.290	.74	.41	.283	.222
575-036400	0364-0-15-01-13-27-10-0	R	.100	.048-.064	.120	.018	.213	.41	.376	.327	.264
575-039300	0393-0-15-01-07-27-10-0	S	.144	.065-.082	.187	.100	.412	1.06	.696	.528	.501
575-039000	0390-0-15-01-08-27-10-0	T	.144	.084-.102	.188	.105	.465	1.15	.83	.57	.547
575-8210015	8210-0-15-15-04-27-04-0	U	.024/.027	.008-.013 & .012-.017	.026	.080	.150	2.26	1.98	1.48	1.16
Hex Press Fit											
575-027900	0279-0-15-01-47-27-10-0	V	.062	.025-.037	.078	.028	.200	.57	.31	.235	.168
575-036500	0365-0-15-01-23-27-10-0	W	.105	.045-.065	.120	.026	.223	.33	.297	.23	.219
PC Swage Mount .062" PCB											
575-032620	0326-2-19-01-06-27-10-0	X	.060	.022-.032	.094	.200	.294	.66	.355	.263	.25
575-034420	0344-2-19-01-34-27-10-0	Y	.067	.032-.046	.092	.230	.324	.75	.403	.298	.284
Knurled Press Fit for Non-Plated Thru Holes											
575-035700	0357-0-15-01-34-27-10-0	Z	.078	.032-.046	.103	.080	.220	.95	.512	.304	.29
575-036000	0360-0-15-01-34-27-10-0	AA	.090	.032-.046	.110	.037	.250	.40	.367	.319	.258
575-035800	0358-0-15-01-34-27-10-0	BB	.090	.032-.046	.110	.240	.343	.32	.30	.271	.26
575-036600	0366-0-15-01-13-27-10-0	CC	.109	.048-.064	.137	.037	.250	.94	.507	.37	.357
575-003830	0038-3-17-01-30-27-02-0	DD	.055	.015-.025	.072	.200	.700	.47	.36	.24	.193
Barb Press Fit for Non-Plated Thru Holes											
575-0579015	0579-0-15-15-11-27-10-0	EE	.040	.015-.022	.055	.022	.225	.26	.229	.172	.161
Crimp Barrel											
575-034800	0348-0-33-01-34-27-10-0	FF	-	.032-.046	.105	.224	.530	.54	.521	.50	.479
PC Mount Thru Hole											
575-031400	0314-0-15-01-34-27-10-0	GG	.087	.032-.046	.126	.036	.236	.46	.307	.23	.19
Wire Termination											
575-87301527	8730-0-19-15-23-27-10-0	HH	-	.045-.065	.106	.108	.63	1.53	1.19	.907	.725
Wire Termination Pin											
575-30000001500	3000-0-00-15-00-00-03-0	II	.061	-	.072	.059	.352	.30	.209	.18	.144
Horizontal Surface Mount											
575-7937000150000030	7937-0-00-15-00-00-03-0	JJ	-	-	.100	.030	.206	.75	.31	.267	.214
PCB Crimp Pins											
575-3912001150000080	3912-0-01-15-00-00-08-0	KK	.039	.094	.100	.214	.5315	.68	.63	.55	.49
575-3914001150000080	3914-0-01-15-00-00-08-0	KK	.039	.077	.067	.270	.501	.50	.47	.40	.36
575-3916001150000080	3916-0-01-15-00-00-08-0	KK	.039	.0625	.067	.214	.5315	.49	.45	.39	.35
575-3920001150000080	3920-0-01-15-00-00-08-0	KK	.093	.040	.047	.214	.5315	.31	.29	.25	.22
575-3922001150000080	3922-0-01-15-00-00-08-0	KK	.020	.030	.035	.146	.5315	.23	.22	.19	.17