



# Connector

型番	パッケージタイプ	I/O	ピッチ	パッケージ	パッケージ	パッケージ
			(mm)	長さ (mm)	幅 (mm)	高さ (mm)
02031 122 6518B	Connector	12	0.000	67.818	67.818	23.622
02989 302 6215	PCB	30	3.962	81.280	11.684	19.050
02989 302 6218A	Connector	30	3.962	81.280	11.684	19.050
02989 362 6215	PCB	36	3.962	112.776	11.684	19.304
02989 442 6215	PCB	44	3.962	112.776	11.684	19.304
02989 442 6218C	PCB	28	3.962	95.758	11.684	19.304
02989 442 6218D	PCB	44	3.962	112.776	11.684	19.304
02989 442 X155	PCB	44	3.962	112.776	11.684	19.304
02989 602 6215	PCB	60	3.962	152.400	11.684	19.304
02989 602 X125	PCB	60	3.962	152.400	11.684	19.304
02989 682 6215	PCB	68	3.962	152.400	11.684	19.304
02989 722 6215	PCB Connector	72	3.962	168.402	11.684	19.304
02989 722 6218A	PCB Connector	72	3.962	132.334	11.684	18.796
02989 862 6215	PCB	86	3.962	193.802	11.684	19.050
02989 862 6218	PCB	32	3.962	193.802	11.684	19.050
02989 862 6218B	Connector	86	3.962	193.802	11.684	19.050
02989S442 X155	PCB	44	3.962	112.776	11.684	19.304
03150 B62 6215	PCB	116	3.810	244.094	11.684	19.304
03150 L02 6218	PCB	40	3.810	422.910	11.430	18.796
03150 L02 6218A	PCB	40	3.810	422.910	11.430	18.796
03198 C01 6218A	PCB	118	2.540	161.798	11.684	19.050
03198 C01 X255	PCB	120	2.540	161.798	11.684	19.050
0319800-A	PCB	118	2.540	161.798	11.684	19.050
0319800-B	PCB	118	2.540	161.798	11.684	19.050
03199 442 6215	PCB	44	2.540	112.776	11.684	19.304
03199 442 6218C	PCB	42	2.540	79.756	11.684	19.050
03199 501 6215	PCB	50	2.540	70.866	11.684	19.050
03199 501 6218A	PCB	48	2.540	70.866	11.684	19.050
03199 521 6215	Connector	52	2.540	75.438	11.684	19.050
03199 522 6215	Connector	52	2.540	75.438	11.684	19.050
03199 702 6215	PCB	70	2.540	112.776	11.684	19.050
03199 862 6215	PCB	86	2.540	132.842	11.684	19.050
03199 A01 6215	PCB	100	2.540	137.160	11.684	16.764
03199 A01 6218A	PCB	98	2.540	137.160	11.430	16.510
03199 A01 6218B	PCB	98	2.540	137.160	11.430	16.510
03199 A02 6215	PCB	100	2.540	152.400	11.684	16.764

型番	パッケージタイプ	I/O	ピッチ	パッケージ	パッケージ	パッケージ
			(mm)	長さ (mm)	幅 (mm)	高さ (mm)
03199 A02 X1X5	PCB	100	2.540	152.400	11.684	16.764
03199 C01 6215	PCB	120	2.540	161.798	11.684	16.764
03199 C01 X218A	PCB	88	2.540	161.798	11.684	19.304
03199 C01 X218B	PCB	88	2.540	161.798	11.684	15.494
03199 C01 X255B	PCB	120	2.540	161.798	11.684	19.050
03199 C02 6215	PCB	120	2.540	177.800	11.684	19.050
03199 C02 X155B	PCB	120	2.540	177.800	11.684	19.050
03199 C02 X2X5A	PCB	120	2.540	177.800	11.684	16.764
03199 C02 X2X5B	PCB	120	2.540	177.800	11.684	19.050
03199 C81 6215	PCB	128	2.540	174.498	11.684	16.764
03199 D01 6215	PCB	130	2.540	174.498	11.684	16.764
03199 H02 6215	PCB	172	2.540	242.824	11.684	19.304
03199 H22 6215	PCB	172	2.540	242.824	11.684	19.050
03199 H22 6218E	PCB	98	2.540	242.824	11.684	19.304
03199 H22 6218F	PCB	131	2.540	242.824	11.684	19.304
03199 H22 6218J	PCB	168	2.540	242.824	11.684	19.050
03199 H22 X218A	PCB	102	2.540	242.824	11.684	19.304
03989 111 6218A	Connector	7	3.962	80.010	17.780	26.162
03989 111 6218B	Connector	7	3.962	80.010	17.780	26.162
03989 111 6218C	Connector	7	3.962	80.010	17.780	26.162

## Design Features

Independent Contacts Provide Maximum I/O Possibilities

Contact Termination Pitches of 0.100", 0.150" and 0.156"

V-slot Guides the PCB Edgefinders to the Contacts for 0.054" min. to 0.070" max. Thick Boards

With or Without Mounting Ears

Non-bifurcated Contacts Increase Current-carrying Ability and Strengthens Contact, for Smooth Insertion

Superior Wiping Action Assures Positive Contact