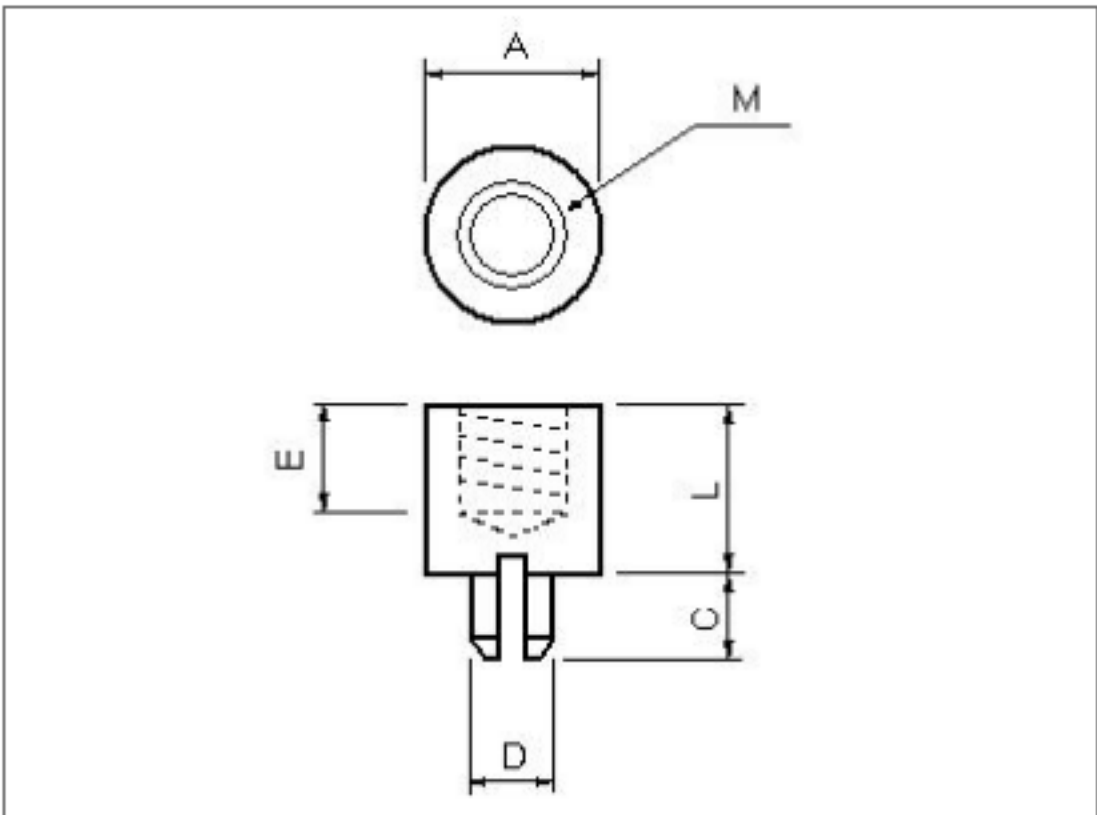


PB Series

all categories > surface mount technology > spacer for crimping terminal



Spacer for Crimping Terminal

- Can use to connect power wire to PCB.
- Only for Through Hole PCB
- Material....Brass

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Ask a Question

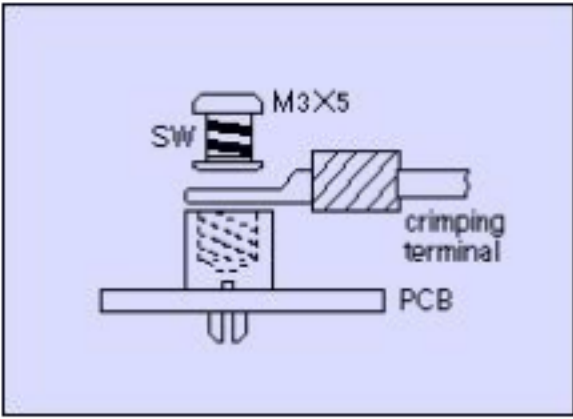
Pre-Production Quote Request

Request Sample

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N/O	Finish	A φ	L	C	D φ	E	M	TH hole φ	Land Diameter φ	PCB Thickness	Current Capacity	Tightening Torque
PB-1-G	Plated Au over Ni base	6	6	3.3	2.02	3.5	M3	2.0-2.1	7+	1.6 to 2.0	30A	6kg.f.cm and below
PB-1-S	Plated Sn over Ni base	6	6	3.3	2.02	3.5	M3	2.0-2.1	7+	1.6 to 2.0	30A	6kg.f.cm and below
PB-2-G	Plated Au over Ni base	6	6.5	5	3.02	3.5	M3	3.0-3.1	7+	3.2	30A	6kg.f.cm and below
PB-2-S	Plated Sn over Ni base	6	6.5	5	3.02	3.5	M3	3.0-3.1	7+	3.2	30A	6kg.f.cm and below
PB-3-G	Plated Au over Ni base	7	8	3.3	3.02	5	M4	3.0-3.1	8+	1.6 to 2.0	30A	6kg.f.cm and below
PB-3-S	Plated Sn over Ni base	7	8	3.3	3.02	5	M4	3.0-3.1	8+	1.6 to 2.0	30A	6kg.f.cm and below
PB-4-G	Plated Au over Ni base	7	8	5	3.02	5	M4	3.0-3.1	8+	3.2	30A	6kg.f.cm and below
PB-4-S	Plated Sn over Ni base	7	8	5	3.02	5	M4	3.0-3.1	8+	3.2	30A	6kg.f.cm and below
2PB-4	Plated Sn over Ni base	4	4	3	2	2.5	M2	2.0-2.1	5+	1.6 to 2.0	20A	1.5kg.f.cm and below
2PB-5	Plated Sn over Ni base	4	5	3	2	3	M2	2.0-2.1	5+	1.6 to 2.0	20A	1.5kg.f.cm and below
2PB-6	Plated Sn over Ni base	4	6	3	2	4	M2	2.0-2.1	5+	1.6 to 2.0	20A	1.5kg.f.cm and below
2PB-7	Plated Sn over Ni base	4	7	3	2	5	M2	2.0-2.1	5+	1.6 to 2.0	20A	1.5kg.f.cm and below
2PB-8	Plated Sn over Ni base	4	8	3	2	5	M2	2.0-2.1	5+	1.6 to 2.0	20A	1.5kg.f.cm and below
2PB-9	Plated Sn over Ni base	4	9	3	2	5	M2	2.0-2.1	5+	1.6 to 2.0	20A	1.5kg.f.cm and below
2PB-10	Plated Sn over Ni base	4	10	3	2	5	M2	2.0-2.1	5+	1.6 to 2.0	20A	1.5kg.f.cm and below
2PB-11	Plated Sn over Ni base	4	11	3	2	5	M2	2.0-2.1	5+	1.6 to 2.0	20A	1.5kg.f.cm and below
2PB-12	Plated Sn over Ni base	4	12	3	2	5	M2	2.0-2.1	5+	1.6 to 2.0	20A	1.5kg.f.cm and below
2PB-13	Plated Sn over Ni base	4	13	3	2	5	M2	2.0-2.1	5+	1.6 to 2.0	20A	1.5kg.f.cm and below
2PB-14	Plated Sn over Ni base	4	14	3	2	5	M2	2.0-2.1	5+	1.6 to 2.0	20A	1.5kg.f.cm and below
2PB-15	Plated Sn over Ni base	4	15	3	2	5	M2	2.0-2.1	5+	1.6 to 2.0	20A	1.5kg.f.cm and below
2.6PB-5	Plated Sn over Ni base	5	5	3	3	2.5	M2.6	3.0-3.1	6+	1.6 to 2.0	20A	4kg.f.cm and below
2.6PB-6	Plated Sn over Ni base	5	6	3	3	3.5	M2.6	3.0-3.1	6+	1.6 to 2.0	20A	4kg.f.cm and below
2.6PB-7	Plated Sn over Ni base	5	7	3	3	4.5	M2.6	3.0-3.1	6+	1.6 to 2.0	20A	4kg.f.cm and below
2.6PB-8	Plated Sn over Ni base	5	8	3	3	5.5	M2.6	3.0-3.1	6+	1.6 to 2.0	20A	4kg.f.cm and below
2.6PB-9	Plated Sn over Ni base	5	9	3	3	6.5	M2.6	3.0-3.1	6+	1.6 to 2.0	20A	4kg.f.cm and below
2.6PB-10	Plated Sn over Ni base	5	10	3	3	7	M2.6	3.0-3.1	6+	1.6 to 2.0	20A	4kg.f.cm and below
2.6PB-11	Plated Sn over Ni base	5	11	3	3	7	M2.6	3.0-3.1	6+	1.6 to 2.0	20A	4kg.f.cm and below
2.6PB-12	Plated Sn over Ni base	5	12	3	3	7	M2.6	3.0-3.1	6+	1.6 to 2.0	20A	4kg.f.cm and below
2.6PB-13	Plated Sn over Ni base	5	13	3	3	7	M2.6	3.0-3.1	6+	1.6 to 2.0	20A	4kg.f.cm and below
2.6PB-14	Plated Sn over Ni base	5	14	3	3	7	M2.6	3.0-3.1	6+	1.6 to 2.0	20A	4kg.f.cm and below
2.6PB-15	Plated Sn over Ni base	5	15	3	3	7	M2.6	3.0-3.1	6+	1.6 to 2.0	20A	4kg.f.cm and below
3PB-5	Plated Sn over Ni base	5.5	5	3	3	2.5	M3	3.0-3.1	6.5+	1.6 to 2.0	30A	6kg.f.cm and below
3PB-6	Plated Sn over Ni base	5.5	6	3	3	3.5	M3	3.0-3.1	6.5+	1.6 to 2.0	30A	6kg.f.cm and below
3PB-7	Plated Sn over Ni base	5.5	7	3	3	4.5	M3	3.0-3.1	6.5+	1.6 to 2.0	30A	6kg.f.cm and below
3PB-8	Plated Sn over Ni base	5.5	8	3	3	5.5	M3	3.0-3.1	6.5+	1.6 to 2.0	30A	6kg.f.cm and below
3PB-9	Plated Sn over Ni base	5.5	9	3	3	6.5	M3	3.0-3.1	6.5+	1.6 to 2.0	30A	6kg.f.cm and below
3PB-10	Plated Sn over Ni base	5.5	10	3	3	7	M3	3.0-3.1	6.5+	1.6 to 2.0	30A	6kg.f.cm and below
3PB-11	Plated Sn over Ni base	5.5	11	3	3	7	M3	3.0-3.1	6.5+	1.6 to 2.0	30A	6kg.f.cm and below
3PB-12	Plated Sn over Ni base	5.5	12	3	3	7	M3	3.0-3.1	6.5+	1.6 to 2.0	30A	6kg.f.cm and below
3PB-13	Plated Sn over Ni base	5.5	13	3	3	7	M3	3.0-3.1	6.5+	1.6 to 2.0	30A	6kg.f.cm and below
3PB-14	Plated Sn over Ni base	5.5	14	3	3	7	M3	3.0-3.1	6.5+	1.6 to 2.0	30A	6kg.f.cm and below
3PB-15	Plated Sn over Ni base	5.5	15	3	3	7	M3	3.0-3.1	6.5+	1.6 to 2.0	30A	6kg.f.cm and below
4PB-6	Plated Sn over Ni base	7	6	3	3	3	M4	3.0-3.1	8+	1.6 to 2.0	30A	6kg.f.cm and below
4PB-7	Plated Sn over Ni base	7	7	3	3	4	M4	3.0-3.1	8+	1.6 to 2.0	30A	6kg.f.cm and below
4PB-8	Plated Sn over Ni base	7	8	3	3	5	M4	3.0-3.1	8+	1.6 to 2.0	30A	6kg.f.cm and below
4PB-9	Plated Sn over Ni base	7	9	3	3	6	M4	3.0-3.1	8+	1.6 to 2.0	30A	6kg.f.cm and below
4PB-10	Plated Sn over Ni base	7	10	3	3	7	M4	3.0-3.1	8+	1.6 to 2.0	30A	6kg.f.cm and below
4PB-11	Plated Sn over Ni base	7	11	3	3	7	M4	3.0-3.1	8+	1.6 to 2.0	30A	6kg.f.cm and below
4PB-12	Plated Sn over Ni base	7	12	3	3	7	M4	3.0-3.1	8+	1.6 to 2.0	30A	6kg.f.cm and below
4PB-13	Plated Sn over Ni base	7	13	3	3	7	M4	3.0-3.1	8+	1.6 to 2.0	30A	6kg.f.cm and below
4PB-14	Plated Sn over Ni base	7	14	3	3	7	M4	3.0-3.1	8+	1.6 to 2.0	30A	6kg.f.cm and below
4PB-15	Plated Sn over Ni base	7	15	3	3	7	M4	3.0-3.1	8+	1.6 to 2.0	30A	6kg.f.cm and below



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