

BWV250PWR-KIT JIS 2520 Size

Designer Kit Contents

Pulse - Std Power Part Number	L (mm)	W(mm)	T (mm)	SIZE Code (JIS/EIA)	Inductance (nH)	Tolerance (±%)	RDC(Ω)	IDC(mA)Max.	Quantity
BWVH00252010R24MH1	2.5	2.0	1.0	2520	0.24	20	0.03	3	20
BWVH00252010R24TH1	2.5	2.0	1.0	2520	0.24	30	0.03	3	20
BWVF00252010R47M00	2.5	2.0	1.0	2520	0.47	20	0.045	2.07	20
BWVF00252010R47T00	2.5	2.0	1.0	2520	0.47	30	0.045	2.07	20
BWVH00252010R47MH1	2.5	2.0	1.0	2520	0.47	20	0.043	2.3	20
BWVH00252010R47TH1	2.5	2.0	1.0	2520	0.47	30	0.043	2.3	20
BWVH00252010R68MH1	2.5	2.0	1.0	2520	0.68	20	0.062	1.9	20
BWVH00252010R68TH1	2.5	2.0	1.0	2520	0.68	30	0.062	1.9	20
BWVT00252010R68M00	2.5	2.0	1.0	2520	0.68	20	0.05	1.98	20
BWVT00252010R68T00	2.5	2.0	1.0	2520	0.68	30	0.05	1.98	20
BWVF00252010I0R0M00	2.5	2.0	1.0	2520	1	20	0.066	1.84	20
BWVF00252010I0R0T00	2.5	2.0	1.0	2520	1	30	0.066	1.84	20
BWVH00252010I0R0MH1	2.5	2.0	1.0	2520	1	20	0.08	1.6	20
BWVH00252010I0R0TH1	2.5	2.0	1.0	2520	1	30	0.08	1.6	20
BWVF00252010I0R5M00	2.5	2.0	1.0	2520	1.5	20	0.095	1.66	20
BWVF00252010I0R5T00	2.5	2.0	1.0	2520	1.5	30	0.095	1.66	20
BWVH00252010I0R2MH1	2.5	2.0	1.0	2520	2.2	20	0.135	1.1	20
BWVH00252010I0R2TH1	2.5	2.0	1.0	2520	2.2	30	0.135	1.1	20
BWVT00252010I0R2M00	2.5	2.0	1.0	2520	2.2	20	0.135	1.39	20
BWVT00252010I0R2T00	2.5	2.0	1.0	2520	2.2	30	0.135	1.39	20
BWVT00252010I0R3M00	2.5	2.0	1.0	2520	3.3	20	0.22	1.08	20
BWVT00252010I0R3T00	2.5	2.0	1.0	2520	3.3	30	0.22	1.08	20
BWVF00252010I0R47M00	2.5	2.0	1.0	2520	4.7	20	0.285	0.85	20
BWVF00252010I0R47T00	2.5	2.0	1.0	2520	4.7	30	0.285	0.85	20
BWVH00252010I0R47MH1	2.5	2.0	1.0	2520	4.7	20	0.33	0.72	20
BWVH00252010I0R47TH1	2.5	2.0	1.0	2520	4.7	30	0.33	0.72	20
BWVT00252010I0R68M00	2.5	2.0	1.0	2520	6.8	20	0.435	0.75	20
BWVT00252010I0R68T00	2.5	2.0	1.0	2520	6.8	30	0.435	0.75	20
BWVF00252010I0I00M00	2.5	2.0	1.0	2520	10	20	0.535	0.63	20
BWVF00252010I0I00T00	2.5	2.0	1.0	2520	10	30	0.535	0.63	20
BWVH00252010I0I00MH1	2.5	2.0	1.0	2520	10	20	0.67	0.49	20
BWVH00252010I0I00TH1	2.5	2.0	1.0	2520	10	30	0.67	0.49	20
BWVF00252010I0I50M00	2.5	2.0	1.0	2520	15	20	0.81	0.49	20
BWVF00252010I0I50T00	2.5	2.0	1.0	2520	15	30	0.81	0.49	20
BWVF00252010I0I20M00	2.5	2.0	1.0	2520	22	20	1.2	0.39	20
BWVF00252010I0I20T00	2.5	2.0	1.0	2520	22	30	1.2	0.39	20
BWVH00252010I0I24M00	2.5	2.0	1.2	2520	0.24	20	0.021	3.2	20
BWVH00252010I0I24T00	2.5	2.0	1.2	2520	0.24	30	0.021	3.2	20
BWVH00252010I0I33M00	2.5	2.0	1.2	2520	0.33	20	0.027	2.5	20
BWVH00252010I0I33T00	2.5	2.0	1.2	2520	0.33	30	0.027	2.5	20
BWVH00252010I0I47M00	2.5	2.0	1.2	2520	0.47	20	0.027	2.5	20
BWVH00252010I0I47MH1	2.5	2.0	1.2	2520	0.47	20	0.031	2.6	20
BWVH00252010I0I47T00	2.5	2.0	1.2	2520	0.47	30	0.027	2.5	20
BWVH00252010I0I47TH1	2.5	2.0	1.2	2520	0.47	30	0.031	2.6	20
BWVT00252010I0I47M00	2.5	2.0	1.2	2520	0.47	20	0.027	2.79	20
BWVT00252010I0I47T00	2.5	2.0	1.2	2520	0.47	30	0.027	2.79	20
BWVF00252010I0I50M00	2.5	2.0	1.2	2520	0.5	20	0.028	2.7	20
BWVF00252010I0I50T00	2.5	2.0	1.2	2520	0.5	30	0.028	2.7	20
BWVH00252010I0I50M00	2.5	2.0	1.2	2520	0.5	20	0.027	2.5	20
BWVH00252010I0I50T00	2.5	2.0	1.2	2520	0.5	30	0.027	2.5	20

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BWVC00252012R68M00	2.5	2.0	1.2	2520	0.68	20	0.035	2.34	20
BWVC00252012R68T00	2.5	2.0	1.2	2520	0.68	30	0.035	2.34	20
BWVH00252012R68M00	2.5	2.0	1.2	2520	0.68	20	0.036	2.3	20
BWVH00252012R68MH1	2.5	2.0	1.2	2520	0.68	20	0.031	2.6	20
BWVH00252012R68T00	2.5	2.0	1.2	2520	0.68	30	0.036	2.3	20
BWVH00252012R68TH1	2.5	2.0	1.2	2520	0.68	30	0.031	2.6	20
BWVF002520121R0M00	2.5	2.0	1.2	2520	1	20	0.05	2.16	20
BWVF002520121R0T00	2.5	2.0	1.2	2520	1	30	0.05	2.16	20
BWVH002520121R0M00	2.5	2.0	1.2	2520	1	20	0.037	2.2	20
BWVH002520121R0MH1	2.5	2.0	1.2	2520	1	20	0.049	2.5	20
BWVH002520121R0T00	2.5	2.0	1.2	2520	1	30	0.037	2.2	20
BWVH002520121R0TH1	2.5	2.0	1.2	2520	1	30	0.049	2.5	20
BWVF002520121R2M00	2.5	2.0	1.2	2520	1.2	20	0.053	2.11	20
BWVF002520121R2T00	2.5	2.0	1.2	2520	1.2	30	0.053	2.11	20
BWVF002520121R5M00	2.5	2.0	1.2	2520	1.5	20	0.068	2.07	20
BWVF002520121R5T00	2.5	2.0	1.2	2520	1.5	30	0.068	2.07	20
BWVH002520121R5M00	2.5	2.0	1.2	2520	1.5	20	0.075	1.6	20
BWVH002520121R5MH1	2.5	2.0	1.2	2520	1.5	20	0.088	1.8	20
BWVH002520121R5T00	2.5	2.0	1.2	2520	1.5	30	0.075	1.6	20
BWVH002520121R5TH1	2.5	2.0	1.2	2520	1.5	30	0.088	1.8	20
BWVF002520122R2M00	2.5	2.0	1.2	2520	2.2	20	0.08	1.62	20
BWVF002520122R2T00	2.5	2.0	1.2	2520	2.2	30	0.08	1.62	20
BWVH002520122R2M00	2.5	2.0	1.2	2520	2.2	20	0.08	1.5	20
BWVH002520122R2MH1	2.5	2.0	1.2	2520	2.2	20	0.099	1.7	20
BWVH002520122R2T00	2.5	2.0	1.2	2520	2.2	30	0.08	1.5	20
BWVH002520122R2TH1	2.5	2.0	1.2	2520	2.2	30	0.099	1.7	20
BWVF002520123R3M00	2.5	2.0	1.2	2520	3.3	20	0.13	1.35	20
BWVF002520123R3T00	2.5	2.0	1.2	2520	3.3	30	0.13	1.35	20
BWVH002520123R3MH1	2.5	2.0	1.2	2520	3.3	20	0.19	1	20
BWVH002520123R3TH1	2.5	2.0	1.2	2520	3.3	30	0.19	1	20
BWVF002520124R7M00	2.5	2.0	1.2	2520	4.7	20	0.19	0.99	20
BWVF002520124R7T00	2.5	2.0	1.2	2520	4.7	30	0.19	0.99	20
BWVH002520124R7M00	2.5	2.0	1.2	2520	4.7	20	0.195	0.93	20
BWVH002520124R7MH1	2.5	2.0	1.2	2520	4.7	20	0.235	0.93	20
BWVH002520124R7T00	2.5	2.0	1.2	2520	4.7	30	0.195	0.93	20
BWVH002520124R7TH1	2.5	2.0	1.2	2520	4.7	30	0.235	0.93	20
BWVF002520125R6M00	2.5	2.0	1.2	2520	5.6	20	0.21	0.9	20
BWVF002520125R6T00	2.5	2.0	1.2	2520	5.6	30	0.21	0.9	20
BWVF002520126R8M00	2.5	2.0	1.2	2520	6.8	20	0.3	0.72	20
BWVF002520126R8T00	2.5	2.0	1.2	2520	6.8	30	0.3	0.72	20
BWVF00252012100M00	2.5	2.0	1.2	2520	10	20	0.385	0.63	20
BWVF00252012100T00	2.5	2.0	1.2	2520	10	30	0.385	0.63	20
BWVH00252012100M00	2.5	2.0	1.2	2520	10	20	0.4	0.68	20
BWVH00252012100MH1	2.5	2.0	1.2	2520	10	20	0.51	0.68	20
BWVH00252012100T00	2.5	2.0	1.2	2520	10	30	0.4	0.68	20
BWVH00252012100TH1	2.5	2.0	1.2	2520	10	30	0.51	0.68	20
BWVF00252012150M00	2.5	2.0	1.2	2520	15	20	0.57	0.55	20
BWVF00252012150T00	2.5	2.0	1.2	2520	15	30	0.57	0.55	20
BWVF00252012220M00	2.5	2.0	1.2	2520	22	20	0.81	0.47	20
BWVF00252012220T00	2.5	2.0	1.2	2520	22	30	0.81	0.47	20

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Pulse - Std Power Part Number	L (mm)	W(mm)	T (mm)	SIZE Code (JIS/EIA)	Inductance (nH)	Tolerance (±%)	RDC(Ω) Max.	IDC(mA)Max.	Quantity
BWVH00252012330M00	2.5	2.0	1.2	2520	33	20	1.55	0.34	20
BWVH00252012330T00	2.5	2.0	1.2	2520	33	30	1.55	0.34	20
BWVH00252012470M00	2.5	2.0	1.2	2520	47	20	1.7	0.3	20
BWVH00252012470T00	2.5	2.0	1.2	2520	47	30	1.7	0.3	20

Power Inductor-Wirewound



BWV250PWR-KIT JIS 2520 Size

Dimensions – Millimeters (Inches)

