

PANASONIC High Power Chip Resistors



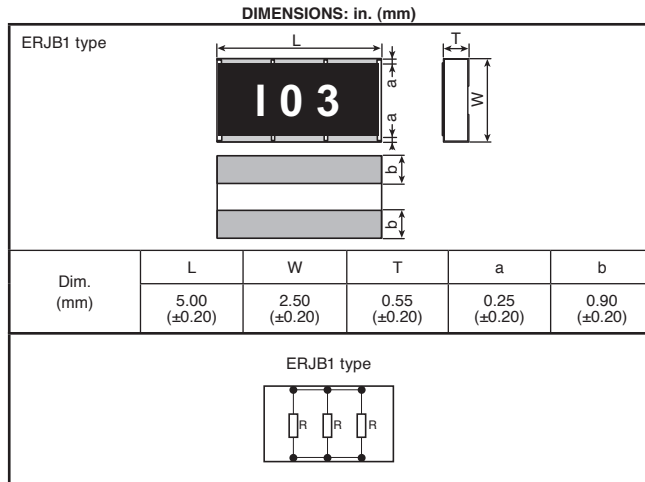
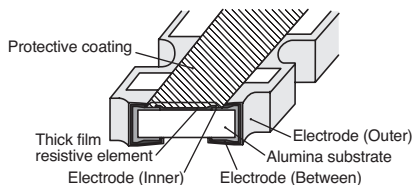
ERJB1 SERIES WIDE TERMINAL TYPE (CONT.)

Features:

- High solder-joint reliability by wide terminal construction
- Excellent heat dissipation characteristics by wide terminal construction
- Operating Temperature Range: -55°C to +155°C
- Resistance Tolerance: 5%

Applications:

- Automotive electronics circuits including ECUs (electrical control unit), anti-lock breaking systems and air-bag systems
- Current sensing for power supply circuits in a variety of equipment



For quantities greater than listed, call for quote.

MOUSER STOCK NO.	Panasonic Part No.	Value (Ω)	Power Rating (Watts)	Case Size	Price Each			Reel Quantity	Price Per Piece
					1	100	500		
667-ERJ-B1CJR01U	ERJ-B1CJR01U	0.01	1	2010	1.11	.686	.556	5000	.258
667-ERJ-B1CJR012U	ERJ-B1CJR012U	0.012	1	2010	1.11	.686	.556	5000	.258
667-ERJ-B1CJR015U	ERJ-B1CJR015U	0.015	1	2010	1.11	.686	.556	5000	.258
667-ERJ-B1CJR018U	ERJ-B1CJR018U	0.018	1	2010	1.11	.686	.556	5000	.258
667-ERJ-B1CJR022U	ERJ-B1CJR022U	0.022	1	2010	1.11	.686	.556	5000	.258
667-ERJ-B1CJR027U	ERJ-B1CJR027U	0.027	1	2010	1.11	.686	.556	5000	.258
667-ERJ-B1CJR033U	ERJ-B1CJR033U	0.033	1	2010	1.11	.686	.556	5000	.258
667-ERJ-B1CJR039U	ERJ-B1CJR039U	0.039	1	2010	1.11	.686	.556	5000	.258
667-ERJ-B1CJR047U	ERJ-B1CJR047U	0.047	1	2010	1.11	.686	.556	5000	.258
667-ERJ-B1CJR056U	ERJ-B1CJR056U	0.056	1	2010	1.11	.686	.556	5000	.258
667-ERJ-B1CJR062U	ERJ-B1CJR062U	0.062	1	2010	1.11	.686	.556	5000	.258
667-ERJ-B1CJR068U	ERJ-B1CJR068U	0.068	1	2010	1.11	.686	.556	5000	.258
667-ERJ-B1CJR082U	ERJ-B1CJR082U	0.082	1	2010	1.11	.686	.556	5000	.258
667-ERJ-B1CJR10U	ERJ-B1CJR10U	0.10	1	2010	1.11	.686	.556	5000	.258
667-ERJ-B1CJR11U	ERJ-B1CJR11U	0.11	1	2010	1.11	.686	.556	5000	.258
667-ERJ-B1CJR12U	ERJ-B1CJR12U	0.12	1	2010	1.11	.686	.556	5000	.258
667-ERJ-B1CJR13U	ERJ-B1CJR13U	0.13	1	2010	1.11	.686	.556	5000	.258
667-ERJ-B1CJR15U	ERJ-B1CJR15U	0.15	1	2010	1.11	.686	.556	5000	.258
667-ERJ-B1CJR16U	ERJ-B1CJR16U	0.16	1	2010	1.11	.686	.556	5000	.258
667-ERJ-B1CJR18U	ERJ-B1CJR18U	0.18	1	2010	1.11	.686	.556	5000	.258
667-ERJ-B1CJR20U	ERJ-B1CJR20U	0.20	1	2010	1.11	.686	.556	5000	.258
667-ERJ-B1BJR22U	ERJ-B1BJR22U	0.22	1	2010	.92	.531	.275	5000	.203
667-ERJ-B1BJR24U	ERJ-B1BJR24U	0.24	1	2010	.92	.531	.275	5000	.203
667-ERJ-B1BJR27U	ERJ-B1BJR27U	0.27	1	2010	.92	.531	.275	5000	.203
667-ERJ-B1BJR30U	ERJ-B1BJR30U	0.30	1	2010	.92	.531	.275	5000	.203
667-ERJ-B1BJR33U	ERJ-B1BJR33U	0.33	1	2010	.92	.531	.275	5000	.203
667-ERJ-B1BJR36U	ERJ-B1BJR36U	0.36	1	2010	.92	.531	.275	5000	.203
667-ERJ-B1BJR39U	ERJ-B1BJR39U	0.39	1	2010	.92	.531	.275	5000	.203
667-ERJ-B1BJR43U	ERJ-B1BJR43U	0.43	1	2010	.92	.531	.275	5000	.203
667-ERJ-B1BJR47U	ERJ-B1BJR47U	0.47	1	2010	.92	.531	.275	5000	.203
667-ERJ-B1BJR51U	ERJ-B1BJR51U	0.51	1	2010	.92	.531	.275	5000	.203
667-ERJ-B1BJR56U	ERJ-B1BJR56U	0.56	1	2010	.92	.531	.275	5000	.203
667-ERJ-B1BJR62U	ERJ-B1BJR62U	0.62	1	2010	.92	.531	.275	5000	.203
667-ERJ-B1BJR68U	ERJ-B1BJR68U	0.68	1	2010	.92	.531	.275	5000	.203
667-ERJ-B1BJR75U	ERJ-B1BJR75U	0.75	1	2010	.92	.531	.275	5000	.203
667-ERJ-B1BJR82U	ERJ-B1BJR82U	0.82	1	2010	.92	.531	.275	5000	.203
667-ERJ-B1BJR91U	ERJ-B1BJR91U	0.91	1	2010	.92	.531	.275	5000	.203
667-ERJ-B1BJ1R0U	ERJ-B1BJ1R0U	1	1	2010	.92	.531	.275	5000	.203
667-ERJ-B1BJ1R1U	ERJ-B1BJ1R1U	1.1	1	2010	.92	.531	.275	5000	.203
667-ERJ-B1BJ1R2U	ERJ-B1BJ1R2U	1.2	1	2010	.92	.531	.275	5000	.203
667-ERJ-B1BJ1R3U	ERJ-B1BJ1R3U	1.3	1	2010	.92	.531	.275	5000	.203
667-ERJ-B1BJ1R5U	ERJ-B1BJ1R5U	1.5	1	2010	.92	.531	.275	5000	.203
667-ERJ-B1BJ1R6U	ERJ-B1BJ1R6U	1.6	1	2010	.92	.531	.275	5000	.203
667-ERJ-B1BJ1R8U	ERJ-B1BJ1R8U	1.8	1	2010	.92	.531	.275	5000	.203
667-ERJ-B1BJ2R0U	ERJ-B1BJ2R0U	2	1	2010	.92	.531	.275	5000	.203
667-ERJ-B1BJ2R2U	ERJ-B1BJ2R2U	2.2	1	2010	.92	.531	.275	5000	.203
667-ERJ-B1BJ2R4U	ERJ-B1BJ2R4U	2.4	1	2010	.92	.531	.275	5000	.203
667-ERJ-B1BJ2R7U	ERJ-B1BJ2R7U	2.7	1	2010	.92	.531	.275	5000	.203
667-ERJ-B1BJ3R0U	ERJ-B1BJ3R0U	3	1	2010	.92	.531	.275	5000	.203
667-ERJ-B1BJ3R3U	ERJ-B1BJ3R3U	3.3	1	2010	.92	.531	.275	5000	.203
667-ERJ-B1BJ3R6U	ERJ-B1BJ3R6U	3.6	1	2010	.92	.531	.275	5000	.203
667-ERJ-B1BJ3R9U	ERJ-B1BJ3R9U	3.9	1	2010	.92	.531	.275	5000	.203
667-ERJ-B1BJ4R3U	ERJ-B1BJ4R3U	4.3	1	2010	.92	.531	.275	5000	.203
667-ERJ-B1BJ4R7U	ERJ-B1BJ4R7U	4.7	1	2010	.92	.531	.275	5000	.203
667-ERJ-B1BJ5R1U	ERJ-B1BJ5R1U	5.1	1	2010	.92	.531	.275	5000	.203
667-ERJ-B1BJ5R6U	ERJ-B1BJ5R6U	5.6	1	2010	.92	.531	.275	5000	.203
667-ERJ-B1BJ6R2U	ERJ-B1BJ6R2U	6.2	1	2010	.92	.531	.275	5000	.203
667-ERJ-B1BJ6R8U	ERJ-B1BJ6R8U	6.8	1	2010	.92	.531	.275	5000	.203
667-ERJ-B1BJ7R5U	ERJ-B1BJ7R5U	7.5	1	2010	.92	.531	.275	5000	.203
667-ERJ-B1BJ8R2U	ERJ-B1BJ8R2U	8.2	1	2010	.92	.531	.275	5000	.203
667-ERJ-B1BJ9R1U	ERJ-B1BJ9R1U	9.1	1	2010	.92	.531	.275	5000	.203
667-ERJ-B1AJ390U	ERJ-B1AJ390U	39	1	2010	1.01	.531	.249	5000	.187
667-ERJ-B1AJ271U	ERJ-B1AJ271U	270	1	2010	1.01	.531	.249	5000	.187
667-ERJ-B1AJ391U	ERJ-B1AJ391U	390	1	2010	1.01	.531	.249	5000	.187
667-ERJ-B1AJ471U	ERJ-B1AJ471U	470	1	2010	1.01	.531	.249	5000	.187
667-ERJ-B1AJ272U	ERJ-B1AJ272U	2.7K	1	2010	1.01	.531	.249	5000	.187