

# PANASONIC Chip Resistor Arrays



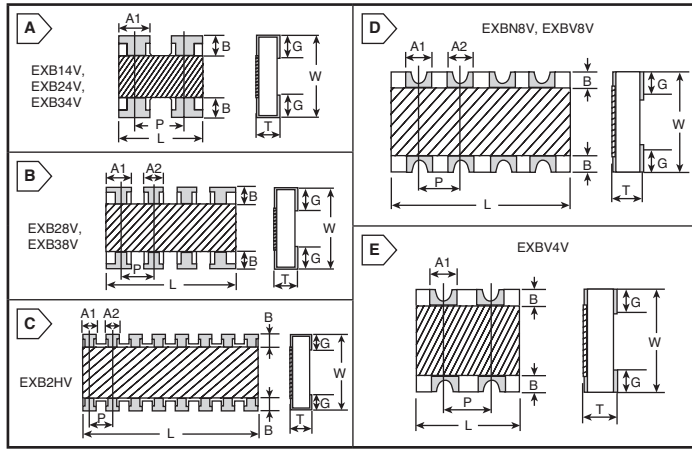
RoHS Compliant This product is RoHS compliant.

## PANASONIC THICK FILM CONVEX AND CONCAVE TERMINATION CHIP RESISTOR ARRAYS

For quantities greater than listed, call for quote.

### Features:

- Operating Temperature Range: -55°C to +125°C
- Improvement of placement efficiency
- High density
- Tolerance: 5%



Type (inches)	Dimensions: mm								
	L	W	T	A1	A2	B	P	G	
EXB14V (0201x2)	0.80±0.10	0.60±0.10	0.35±0.10	0.35±0.10	---	0.15±0.10	0.50	0.15±0.10	
EXB24V (0402x2)	1.00±0.10	1.00±0.10	0.35±0.10	0.40±0.10	---	0.18±0.10	0.65	0.25±0.10	
EXB28V (0402x4)	2.00±0.10	1.00±0.10	0.35±0.10	0.45±0.10	0.35±0.10	0.20±0.10	0.50	0.25±0.10	
EXB2HV (0402x8)	3.80±0.10	1.60±0.10	0.45±0.10	0.35±0.10	0.35±0.10	0.30±0.10	0.50	0.30±0.10	
EXB24V (0603x2)	1.60±0.20	1.60±0.15	0.50±0.10	0.65±0.15	---	0.30±0.20	0.80	0.30±0.20	
EXB38V (0603x4)	3.20±0.20	1.60±0.15	0.50±0.10	0.65±0.15	0.45±0.15	0.30±0.20	0.80	0.35±0.20	
EXBN8V (0402x4)	2.00±0.10	1.00±0.10	0.45±0.10	0.30±0.10	0.30±0.10	0.20±0.15	0.50	0.30±0.15	
EXBV4V (0603x2)	1.60±0.20	1.60±0.10	0.60±0.10	0.60±0.10	---	0.30±0.15	0.80	0.45±0.15	
EXBV8V (0603x4)	3.20±0.20	1.60±0.10	0.60±0.10	0.60±0.10	0.60±0.10	0.30±0.15	0.80	0.45±0.15	

For quantities greater than listed, call for quote.

MOUSER STOCK NO.	Panasonic Part No.	Fig.	Value (Ω)	No. of Terminals	No. of Resistors	Price Each		
						1	100	500
<b>EXB1 Series Convex Termination Chip Resistor Arrays - 0201 Case Size</b>								
667-EXB-14V100JX	EXB-14V100JX	A	10	4	2	.34	.115	.078
667-EXB-14V330JX	EXB-14V330JX	A	33	4	2	.34	.115	.078
667-EXB-14V470JX	EXB-14V470JX	A	47	4	2	.34	.115	.078
667-EXB-14V680JX	EXB-14V680JX	A	68	4	2	.34	.115	.078
667-EXB-14V221JX	EXB-14V221JX	A	220	4	2	.34	.115	.078
667-EXB-14V331JX	EXB-14V331JX	A	330	4	2	.34	.115	.078
667-EXB-14V471JX	EXB-14V471JX	A	470	4	2	.34	.115	.078
667-EXB-14V681JX	EXB-14V681JX	A	680	4	2	.34	.115	.078
667-EXB-14V222JX	EXB-14V222JX	A	2.2K	4	2	.34	.115	.078
667-EXB-14V332JX	EXB-14V332JX	A	3.3K	4	2	.34	.115	.078
667-EXB-14V472JX	EXB-14V472JX	A	4.7K	4	2	.34	.115	.078
667-EXB-14V682JX	EXB-14V682JX	A	6.8K	4	2	.34	.115	.078
667-EXB-14V223JX	EXB-14V223JX	A	22K	4	2	.34	.115	.078
667-EXB-14V333JX	EXB-14V333JX	A	33K	4	2	.34	.115	.078
667-EXB-14V473JX	EXB-14V473JX	A	47K	4	2	.34	.115	.078
667-EXB-14V683JX	EXB-14V683JX	A	68K	4	2	.34	.115	.078
667-EXB-14V104JX	EXB-14V104JX	A	100K	4	2	.34	.115	.078
667-EXB-14V224JX	EXB-14V224JX	A	220K	4	2	.34	.115	.078
667-EXB-14V334JX	EXB-14V334JX	A	330K	4	2	.34	.115	.078
667-EXB-14V474JX	EXB-14V474JX	A	470K	4	2	.34	.115	.078
667-EXB-14V684JX	EXB-14V684JX	A	680K	4	2	.34	.115	.078
667-EXB-14V105JX	EXB-14V105JX	A	1M	4	2	.34	.115	.078

<b>EXB2 Series Convex Termination Chip Resistor Arrays - 0402 Case Size</b>								
667-EXB-24V1R0JX	EXB-24V1R0JX	A	1	4	2	.16	.063	.027
667-EXB-24V2R2JX	EXB-24V2R2JX	A	2.2	4	2	.16	.063	.027
667-EXB-24V3R3JX	EXB-24V3R3JX	A	3.3	4	2	.16	.063	.027
667-EXB-24V4R7JX	EXB-24V4R7JX	A	4.7	4	2	.16	.063	.027
667-EXB-24V6R8JX	EXB-24V6R8JX	A	6.8	4	2	.16	.063	.027
667-EXB-24V220JX	EXB-24V220JX	A	22	4	2	.16	.063	.027
667-EXB-24V680JX	EXB-24V680JX	A	68	4	2	.16	.063	.027
667-EXB-24V271JX	EXB-24V271JX	A	270	4	2	.16	.063	.027
667-EXB-24V331JX	EXB-24V331JX	A	330	4	2	.16	.063	.027
667-EXB-24V471JX	EXB-24V471JX	A	470	4	2	.16	.063	.027
667-EXB-24V681JX	EXB-24V681JX	A	680	4	2	.16	.063	.027
667-EXB-24V102JX	EXB-24V102JX	A	1K	4	2	.16	.063	.027
667-EXB-24V272JX	EXB-24V272JX	A	2.7K	4	2	.16	.063	.027
667-EXB-24V472JX	EXB-24V472JX	A	4.7K	4	2	.16	.063	.027
667-EXB-24V682JX	EXB-24V682JX	A	6.8K	4	2	.16	.063	.027
667-EXB-24V223JX	EXB-24V223JX	A	22K	4	2	.16	.063	.027
667-EXB-24V273JX	EXB-24V273JX	A	27K	4	2	.16	.063	.027
667-EXB-24V333JX	EXB-24V333JX	A	33K	4	2	.16	.063	.027
667-EXB-24V683JX	EXB-24V683JX	A	68K	4	2	.16	.063	.027
667-EXB-24V104JX	EXB-24V104JX	A	100K	4	2	.16	.063	.027
667-EXB-24V224JX	EXB-24V224JX	A	220K	4	2	.16	.063	.027
667-EXB-24V274JX	EXB-24V274JX	A	270K	4	2	.16	.063	.027
667-EXB-24V334JX	EXB-24V334JX	A	330K	4	2	.16	.063	.027
667-EXB-24V684JX	EXB-24V684JX	A	680K	4	2	.16	.063	.027
667-EXB-24V105JX	EXB-24V105JX	A	1M	4	2	.16	.063	.027

<b>EXB3 Series Convex Termination Chip Resistor Arrays - 0603 Case Size</b>								
667-EXB-34V1R0JX	EXB-34V1R0JX	A	1	4	2	.23	.065	.036
667-EXB-34V2R2JX	EXB-34V2R2JX	A	2.2	4	2	.23	.065	.036
667-EXB-34V3R3JX	EXB-34V3R3JX	A	3.3	4	2	.23	.065	.036
667-EXB-34V4R7JX	EXB-34V4R7JX	A	4.7	4	2	.23	.065	.036
667-EXB-34V6R8JX	EXB-34V6R8JX	A	6.8	4	2	.23	.065	.036
667-EXB-34V100JX	EXB-34V100JX	A	10	4	2	.23	.065	.036
667-EXB-34V680JX	EXB-34V680JX	A	68	4	2	.23	.065	.036
667-EXB-34V331JX	EXB-34V331JX	A	330	4	2	.23	.065	.036
667-EXB-34V102JX	EXB-34V102JX	A	1K	4	2	.23	.065	.036
667-EXB-34V682JX	EXB-34V682JX	A	6.8K	4	2	.23	.065	.036
667-EXB-34V223JX	EXB-34V223JX	A	22K	4	2	.23	.065	.036
667-EXB-34V683JX	EXB-34V683JX	A	68K	4	2	.23	.065	.036
667-EXB-34V224JX	EXB-34V224JX	A	220K	4	2	.23	.065	.036
667-EXB-34V334JX	EXB-34V334JX	A	330K	4	2	.23	.065	.036
667-EXB-34V474JX	EXB-34V474JX	A	470K	4	2	.23	.065	.036
667-EXB-34V684JX	EXB-34V684JX	A	680K	4	2	.23	.065	.036
667-EXB-34V105JX	EXB-34V105JX	A	1M	4	2	.23	.065	.036

MOUSER STOCK NO.	Panasonic Part No.	Fig.	Value (Ω)	No. of Terminals	No. of Resistors	Price Each		
						1	100	500
<b>EXB2 Series Convex Termination Chip Resistor Arrays - 0402 Case Size (Cont.)</b>								
667-EXB-28V6R8JX	EXB-28V6R8JX	B	6.8	8	4	.12	.038	.022
667-EXB-28V101JX	EXB-28V101JX	B	100	8	4	.12	.038	.022
667-EXB-28V221JX	EXB-28V221JX	B	220	8	4	.12	.038	.022
667-EXB-28V681JX	EXB-28V681JX	B	680	8	4	.12	.038	.022
667-EXB-28V472JX	EXB-28V472JX	B	4.7K	8	4	.12	.038	.022
667-EXB-28V223JX	EXB-28V223JX	B	22K	8	4	.12	.038	.022
667-EXB-28V273JX	EXB-28V273JX	B	27K	8	4	.12	.038	.022
667-EXB-28V683JX	EXB-28V683JX	B	68K	8	4	.12	.038	.022
667-EXB-28V104JX	EXB-28V104JX	B	100K	8	4	.12	.038	.022
667-EXB-28V224JX	EXB-28V224JX	B	220K	8	4	.12	.038	.022
667-EXB-28V274JX	EXB-28V274JX	B	270K	8	4	.12	.038	.022
667-EXB-28V334JX	EXB-28V334JX	B	330K	8	4	.12	.038	.022
667-EXB-28V684JX	EXB-28V684JX	B	680K	8	4	.12	.038	.022
667-EXB-28V2R2JX	EXB-28V2R2JX	C	2.2	16	8	.35	.118	.08
667-EXB-28V3R3JX	EXB-28V3R3JX	C	3.3	16	8	.35	.118	.08
667-EXB-28V4R7JX	EXB-28V4R7JX	C	4.7	16	8	.35	.118	.08
667-EXB-28V6R8JX	EXB-28V6R8JX	C	6.8	16	8	.35	.118	.08
667-EXB-28V472JX	EXB-28V472JX	C	4.7K	16	8	.35	.118	.08
667-EXB-28V223JX	EXB-28V223JX	C	22K	16	8	.35	.118	.08
667-EXB-28V333JX	EXB-28V333JX	C	33K	16	8	.35	.118	.08
667-EXB-28V224JX	EXB-28V224JX	C	220K	16	8	.35	.118	.08
667-EXB-28V474JX	EXB-28V474JX	C	470K	16	8	.35	.118	.08
667-EXB-28V684JX	EXB-28V684JX	C	680K	16	8	.35	.118	.08
667-EXB-28V105JX	EXB-28V105JX	C	1M	16	8	.35	.118	.08

<b>EXB3 Series Convex Termination Chip Resistor Arrays - 0603 Case Size</b>								
667-EXB-34V1R0JX	EXB-34V1R0JX	A	1	4	2	.23	.065	.036
667-EXB-34V2R2JX	EXB-34V2R2JX	A	2.2	4	2	.23	.065	.036
667-EXB-34V3R3JX	EXB-34V3R3JX	A	3.3	4	2	.23	.065	.036
667-EXB-34V4R7JX	EXB-34V4R7JX	A	4.7	4	2	.23	.065	.036
667-EXB-34V6R8JX	EXB-34V6R8JX	A	6.8	4	2	.23	.065	.036
667-EXB-34V100JX	EXB-34V100JX	A	10	4	2	.23	.065	.036
667-EXB-34V680JX	EXB-34V680JX	A	68	4	2	.23	.065	.036
667-EXB-34V331JX	EXB-34V331JX	A	330	4	2	.23	.065	.036
667-EXB-34V102JX	EXB-34V102JX	A	1K	4	2	.23	.065	.036
6								