

PANASONIC Chip Resistor Arrays



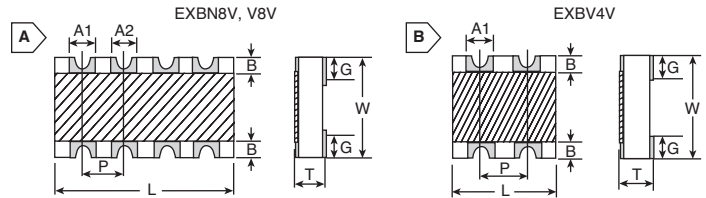
RoHS Compliant This product is RoHS compliant.

PANASONIC THICK FILM CONCAVE TERMINATION CHIP RESISTOR ARRAYS

Features:

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

Type (inches)	Dimensions (mm)							
	L	W	T	A1	A2	B	P	G
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 -0.10	1.60±0.20 -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 -0.10	1.60±0.20 -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 Number	Fig.	Value (Ω)	No. of Terminals	No. of Resistors	Case Size	Price Each						
							1	25	100	250	500	1000	
EXBN Series Concave Termination Chip Resistor Arrays													
667-EXB-N8V1R0JX	EXB-N8V1R0JX	A	1	8	4	0402	.15	.048	.044	.033	.024	.016	
667-EXB-N8V2R2JX	EXB-N8V2R2JX	A	2.2	8	4	0402	.15	.048	.044	.033	.024	.016	
667-EXB-N8V3R3JX	EXB-N8V3R3JX	A	3.3	8	4	0402	.15	.048	.044	.033	.024	.016	
667-EXB-N8V100JX	EXB-N8V100JX	A	10	8	4	0402	.15	.048	.044	.033	.024	.016	
667-EXB-N8V220JX	EXB-N8V220JX	A	22	8	4	0402	.15	.048	.044	.033	.024	.016	
667-EXB-N8V470JX	EXB-N8V470JX	A	47	8	4	0402	.15	.048	.044	.033	.024	.016	
667-EXB-N8V680JX	EXB-N8V680JX	A	68	8	4	0402	.15	.048	.044	.033	.024	.016	
667-EXB-N8V101JX	EXB-N8V101JX	A	100	8	4	0402	.15	.048	.044	.033	.024	.016	
667-EXB-N8V221JX	EXB-N8V221JX	A	220	8	4	0402	.15	.048	.044	.033	.024	.016	
667-EXB-N8V331JX	EXB-N8V331JX	A	330	8	4	0402	.15	.048	.044	.033	.024	.016	
667-EXB-N8V471JX	EXB-N8V471JX	A	470	8	4	0402	.15	.048	.044	.033	.024	.016	
667-EXB-N8V681JX	EXB-N8V681JX	A	680	8	4	0402	.15	.048	.044	.033	.024	.016	
667-EXB-N8V102JX	EXB-N8V102JX	A	1K	8	4	0402	.15	.048	.044	.033	.024	.016	
667-EXB-N8V222JX	EXB-N8V222JX	A	2.2K	8	4	0402	.15	.048	.044	.033	.024	.016	
667-EXB-N8V332JX	EXB-N8V332JX	A	3.3K	8	4	0402	.15	.048	.044	.033	.024	.016	
667-EXB-N8V472JX	EXB-N8V472JX	A	4.7K	8	4	0402	.15	.048	.044	.033	.024	.016	
667-EXB-N8V682JX	EXB-N8V682JX	A	6.8K	8	4	0402	.15	.048	.044	.033	.024	.016	
667-EXB-N8V103JX	EXB-N8V103JX	A	10K	8	4	0402	.15	.048	.044	.033	.024	.016	
667-EXB-N8V223JX	EXB-N8V223JX	A	22K	8	4	0402	.15	.048	.044	.033	.024	.016	
667-EXB-N8V333JX	EXB-N8V333JX	A	33K	8	4	0402	.15	.048	.044	.033	.024	.016	
667-EXB-N8V683JX	EXB-N8V683JX	A	68K	8	4	0402	.15	.048	.044	.033	.024	.016	
667-EXB-N8V104JX	EXB-N8V104JX	A	100K	8	4	0402	.15	.048	.044	.033	.024	.016	
667-EXB-N8V224JX	EXB-N8V224JX	A	220K	8	4	0402	.15	.048	.044	.033	.024	.016	
667-EXB-N8V334JX	EXB-N8V334JX	A	330K	8	4	0402	.15	.048	.044	.033	.024	.016	
667-EXB-N8V474JX	EXB-N8V474JX	A	470K	8	4	0402	.15	.048	.044	.033	.024	.016	
667-EXB-N8V684JX	EXB-N8V684JX	A	680K	8	4	0402	.15	.048	.044	.033	.024	.016	
667-EXB-N8V105JX	EXB-N8V105JX	A	1M	8	4	0402	.15	.048	.044	.033	.024	.016	
EXBV Series Concave Termination Chip Resistor Arrays													
667-EXB-V4VR000V	EXB-V4VR000V	B	0	4	2	0603	.13	.05	.038	.029	.021	.015	
667-EXB-V4V1R0JV	EXB-V4V1R0JV	B	1	4	2	0603	.13	.05	.038	.029	.021	.015	
667-EXB-V4V2R2JV	EXB-V4V2R2JV	B	2.2	4	2	0603	.13	.05	.038	.029	.021	.015	
667-EXB-V4V3R3JV	EXB-V4V3R3JV	B	3.3	4	2	0603	.13	.05	.038	.029	.021	.015	
667-EXB-V4V4R7JV	EXB-V4V4R7JV	B	4.7	4	2	0603	.13	.05	.038	.029	.021	.015	
667-EXB-V4V6R8JV	EXB-V4V6R8JV	B	6.8	4	2	0603	.13	.05	.038	.029	.021	.015	
667-EXB-V4V100JV	EXB-V4V100JV	B	10	4	2	0603	.13	.05	.038	.029	.021	.015	
667-EXB-V4V220JV	EXB-V4V220JV	B	22	4	2	0603	.13	.05	.038	.029	.021	.015	
667-EXB-V4V330JV	EXB-V4V330JV	B	33	4	2	0603	.13	.05	.038	.029	.021	.015	
667-EXB-V4V470JV	EXB-V4V470JV	B	47	4	2	0603	.13	.05	.038	.029	.021	.015	
667-EXB-V4V680JV	EXB-V4V680JV	B	68	4	2	0603	.13	.05	.038	.029	.021	.015	
667-EXB-V4V101JV	EXB-V4V101JV	B	100	4	2	0603	.13	.05	.038	.029	.021	.015	
667-EXB-V4V221JV	EXB-V4V221JV	B	220	4	2	0603	.13	.05	.038	.029	.021	.015	
667-EXB-V4V331JV	EXB-V4V331JV	B	330	4	2	0603	.13	.05	.038	.029	.021	.015	
667-EXB-V4V471JV	EXB-V4V471JV	B	470	4	2	0603	.13	.05	.038	.029	.021	.015	
667-EXB-V4V681JV	EXB-V4V681JV	B	680	4	2	0603	.13	.05	.038	.029	.021	.015	
667-EXB-V4V102JV	EXB-V4V102JV	B	1K	4	2	0603	.13	.05	.038	.029	.021	.015	
667-EXB-V4V222JV	EXB-V4V222JV	B	2.2K	4	2	0603	.13	.05	.038	.029	.021	.015	
667-EXB-V4V332JV	EXB-V4V332JV	B	3.3K	4	2	0603	.13	.05	.038	.029	.021	.015	
667-EXB-V4V472JV	EXB-V4V472JV	B	4.7K	4	2	0603	.13	.05	.038	.029	.021	.015	
667-EXB-V4V682JV	EXB-V4V682JV	B	6.8K	4	2	0603	.13	.05	.038	.029	.021	.015	
667-EXB-V4V223JV	EXB-V4V223JV	B	22K	4	2	0603	.13	.05	.038	.029	.021	.015	
667-EXB-V4V333JV	EXB-V4V333JV	B	33K	4	2	0603	.13	.05	.038	.029	.021	.015	
667-EXB-V4V473JV	EXB-V4V473JV	B	47K	4	2	0603	.13	.05	.038	.029	.021	.015	
667-EXB-V4V683JV	EXB-V4V683JV	B	68K	4	2	0603	.13	.05	.038	.029	.021	.015	
667-EXB-V4V104JV	EXB-V4V104JV	B	100K	4	2	0603	.13	.05	.038	.029	.021	.015	
667-EXB-V4V224JV	EXB-V4V224JV	B	220K	4	2	0603	.13	.05	.038	.029	.021	.015	
667-EXB-V4V334JV	EXB-V4V334JV	B	330K	4	2	0603	.13	.05	.038	.029	.021	.015	
667-EXB-V4V474JV	EXB-V4V474JV	B	470K	4	2	0603	.13	.05	.038	.029	.021	.015	
667-EXB-V4V684JV	EXB-V4V684JV	B	680K	4	2	0603	.13	.05	.038	.029	.021	.015	
667-EXB-V4V105JV	EXB-V4V105JV	B	1M	4	2	0603	.13	.05	.038	.029	.021	.015	
667-EXB-V8V1R0JV	EXB-V8V1R0JV	A	1	8	4	0603	.15	.055	.044	.034	.024	.017	
667-EXB-V8V2R2JV	EXB-V8V2R2JV	A	2.2	8	4	0603	.15	.055	.044	.034	.024	.017	
667-EXB-V8V3R3JV	EXB-V8V3R3JV	A	3.3	8	4	0603	.15	.055	.044	.034	.024	.017	
667-EXB-V8V4R7JV	EXB-V8V4R7JV	A	4.7	8	4	0603	.15	.055	.044	.034	.024	.017	
667-EXB-V8V6R8JV	EXB-V8V6R8JV	A	6.8	8	4	0603	.15	.055	.044	.034	.024	.017	
667-EXB-V8V334JV	EXB-V8V334JV	A	330K	8	4	0603	.15	.055	.044	.034	.024	.017	
667-EXB-V8V684JV	EXB-V8V684JV	A	680K	8	4	0603	.15	.055	.044	.034	.024	.017	