

EOL/NRND LIST

Type	Series	Range Affected	Substitute Series	LTB Date	EOL Date
Lead Wire (Radial)	BXF	ALL ITEMS	BXG, BXW	2023/6	2023/12
	CGX	ALL ITEMS	LLE	2023/6	2023/12
	KXW	ALL ITEMS	QXW, HXW	2023/12	2024/12
	NA	ALL ITEMS	NXA	2023/6	2023/12
	RX50	ALL ITEMS	RXG	2024/12	2025/12
	SXW	12.5mm D	SAW	2023/12	2024/12
	TXW	≥ 160 WV	BXW, LXW	2023/12	2024/12
	WA	ALL ITEMS	WXA	2023/6	2023/12
	YXF	≤ 50 WV	YXJ, ZLJ	2024/12	2025/12
	YXF	3 to 100 W	YXJ, ZLJ	2023/6	2023/12
	YXF	≥ 160 WV	Prod Selected	2023/6	2023/12
	YXG	≤ 50 WV	XS, ZLS, ZLH	2024/12	2025/12
	YXG	3 to 100 W	YXJ, ZLJ, ZLH	2023/6	2023/12
	YXH	≤ 50 WV	YXJ, ZLH, ZLH	2024/12	2025/12
	YXH	3 to 100 W	YXJ, ZLJ, ZLH	2023/6	2023/12
	ZL	≤ 50 WV	ZLS, ZLH, ZLH	2024/12	2025/12
	ZL	3 to 100 W	ZLJ, ZLH	2023/6	2023/12
	ZLK	ALL ITEMS	ZLJ, ZLH	2024/12	2025/12
	ZT	ALL ITEMS	Prod Selected	2023/12	2024/12

EOL/NRND LIST

Type	Series		Dimensions (EOL),	Substitute Series	LTB Date
Chip (Surface Mount)	JEV	SGV	4x5.5,	See Alternate Sizes	2023/12
	JGV	SJV	5x5.5,		
	JKV	SKV	6.3x5.5,4x		
	NSEV	SLV	6.1,		
	NSKV	SZV	5x6.1,6.3x		
	SEV	TXV	6.1, 8x6.5		
Lead Wire (Radial)	AX	NW5	4x5,4x6.1,	See Alternate Sizes	2023/6
	MH5	NW7	4x7,		
	MH7	TWL	5x5,5x7,		
	ML	ZL	6.3x5,6.3x		
	MS5	ZLG	7,8x5,8x7,		
	MS7		8x7.5		
	ALL		Heights 9,10.8 (mm)	Heights 11mm or more	NRND (Not Recommended for New Design)
Snap In Type	USC		All	USG	NRND (Not Recommended for New Design)
	MXC		All	MXG	NRND (Not Recommended for New Design)

EOL Date
2024/12
2023/12
Recommended is)
Recommended is)
Recommended