

COMPETITOR	OPTIFUSE	COMPETITOR	OPTIFUSE	COMPETITOR	OPTIFUSE	COMPETITOR	OPTIFUSE
215	TCD	437	F1206	01110506	CSG-01	600R	RS600
216	FCD	438	F0603	01500274	LPC-02B-16R	60R	RS60RB
217	FSD	467	F0603	03450121	PHC-01	72R	RS90
218	TSD	471	MXG	04450001	CSC-02	A3T	F3T
221	TCD-P	473	TXG	05600000	BMS	A6T	F6T
224	FSE-P	481	FPT / FPT-C	05620000	BMS-R	ABC	FCA
225	FSE	662	FMR-E / FMS-E	05710007	PMG-KB-01-Q2S	ABC-V	FCA-P
226	FCD-P	663	TMR-E / TMS-E	0603FA	F0603	AGC	FSA
227	FSD-P	665	TMR / TMS	0603L	R0603 / R0603LR	AGC-V	FSA-P
228	TSD-P	672	FSF-P	0805L	R0805 / R0805LR	AJT	T6J
229	TSE	673	TSF-P	0FNY0020	LPA-05W-12R	ATM	FPK
230	TSE-P	674	FCF-P	0FNY0030	LPA-05W-12R	ATMR	FPK-R
234	MSC	675	TCF-P	102071	CSA-01	ATQ	TPK
235	FSC	874	FCF-P	102074	CNA-03	ATQR	TPK-R
236	FSC-P	875	TCF-P	102076	CSA-01	BCM	BPK-R-100
238	TSC-P	3510	CNA-03	1206L	R1206 / R1206LR	C310T-SC	TCF-P
239	TSC	3521	CSC-01	1210L	R1210 / R1210LR	C515	TSE-P
251	FXG	3529	CSA-01	16R	RS16	C518	FSE-P
303	BPK-100 / BPK-R-100	3553	BMS-R	1812L	R1812 / R1812LR	C519	TSE
311	FSA	3554	BMS	1A1907	CSA-01	C520	FSE
312	FSA	3566	CSG-01	1A3398	CNA-03	CC12H	T1206
313	TSA	5050	BLCBW-106-G	1A3400	CSG-01	CHCC	BPK-R-500
314	FCA	5052	BLCBW-206	1A5018	CSC-02	CHPV	BPK-500
315	TSA-P	100056	CSC-02	1A5601	CSC-03	CLB	CBW58
318	FSA-P	105003	CSG-01	1A5602	CSC-01	CMB	CBW57
322	SCA-P	111501	CSC-01	215XE	TCD-P	CTB	CBW28
324	FCA-P	111506	CSG-01	216XE	FCD-P	ECNR	TRK5-NR
325	TCA-P	150274	LPC-02B-16R	217XE	FSD-P	EHCC	BPK-R-500
326	TCA	345121	PHC-01	218XE	TSD-P	ETF-AP	TMR-BP
332	SCA	445001	CSC-02	234XE	MSC-P	ETF-BK	TMS-BP
354	BLC-16	571007	PMG-KB-01-Q2S	250R	RS250	femtoSMDC	R0603 / R0603LR
370	FMR-E / FMS-E	5007100	BLT3-200	2920L	R2920	FLNR	TRK5-NR
372	TMR-E	5502100	BLT3-400	30R	RS30	FLQ	TPK
373	FMR / FMS	01000056	CSC-02	3216FF	F1206	FNQ	TPK
374	TMR / TMS	01020071	CSA-01	5112 to 5121 (A3T)	F3T	FNQ-R	TPK-R
382	TMS-E	01020074	CNA-03	5HF	FCD	FNQ-20	LPA-05W-12R
392	TMR-R-E / TMS-R-E	01020076	CSA-01	5HT	TCD	FNQ-30	LPA-05W-12R
395	FMR-R / FMS-R	01050003	CSG-01	5SF	FSD	FRN-R	TRK5-NR
396	TMR-R / TMS-R	01110005MR	CSC-05	5SM	MSC	GAB	FCA
430	T1206	01110501	CSC-01	5ST	TSD	GBB	SCA

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GBB-V	SCA-P	HTC-15M	BLC-13	MISIPTF15B	BLC-13	S506-V	TSD-P
GDA	FCD	HTC-200M	CSC-05	MISIPTF78	BLC-14 / BLC-15	SMD	R2920
GDA-V	FCD-P	HTC-50M	PHC-01	nanoSMDC	R1206 / R1206LR	SR-5-AP	TMR-E
GDB	FSD	JDL	T6J	P204943	BLC-13	SR-5-BK	TMS-E
GDB-V	FSD-P	JJN	F3T	PCS	BMS-R	SR-5F-AP	FMR
GDC	TSD	JJS	F6T	picoSMDC	R0805 / R0805LR	SR-5F-BK	FMS
GDC-V	TSD-P	JLLN	F3T	PTR016	RSUSB	SRP	RASR
GDG	TSC	JLLS	F6T	PTR030	RS30	SS-5-AP	TMR-R-E
GDG-V	TSC-P	JTD	T6J	PTR060	RS60RB	SS-5-BK	TMS-R-E
GDL	TSA	K208228	BLC-14 / BLC-15	PTS1206	R1206	SS-5F-AP	FMR-R
GGC	FSA	KLDR	TPK-R	PTS1812	R1812	SS-5F-BK	FMS-R
GGM	FSC	KLK	FPK	RGEF	RS16	STD	RASR
GGM-V	FSC-P	KLKR	FPK-R	RHEF	RS16HT / RS30HT	TJN	F3T
GMA	FSC	KTK	FPK	RKEF	RS60SB	TJS	F6T
GMA-V	FSC-P	KTK-R	FPK-R	RTEF	RS36	TR-R	TRK5-NR
GMC	MSC	L600C	BPK-R-100	RUEF	RS30	TRF250	RS250
GMC-V	MSC-P	LHFB-1	LPA-03	RUSBF	RSUSB	TRF600	RS600
GMD	TSC	LHFB0001	LPA-03	RXEF	RS60RB	USCC	BPK-R-500
GMD-V	TSC-P	LHFB001	LPA-03	S-8000	BLC-16	VLR	RAVL
GMT	FPT / FPT-C	LPJ-SP	T6J	S500	FSD	VTP	RAVT
GPM-A1	PMC-KS-01-SOS	LPSC	BPK-R-500	S500-V	FSD-P	W202074	CSC-02 / CSC-08
GPM-A11	PMC-DS-05-SOR	LR4	RALR	S501	FCD	W28	CBW28
GPM-A2	PMC-KS-01-SOS	LTP	RALT	S501-V	FCD-P	W57	CBW57
GPM-A8	PMC-DS-05-SOR	LVR	RS240	S504	TSD	W58	CBW58
GPM-G5	PMA-KB-03-Q2S	LVRL	RS120	S504-V	TSD-P	W68	CBW68
GSA	TCA	M209012	BLC-13	S505	TCD	X204950	PVC-02
GSB	FSC	MCL	FPK	S505-V	TCD-P	Y204951	PHC-01
GSB-V	FSC-P	MCRW	FXG	S506	TSD	Z091746	BLA-25
H15-H-1	PHC-01	MDA	TCA				
HCLR	FPK-R	MDA-V	TCA-P				
HCTR	TPK-R	MDL	TSA				
HFB	LPA-03Y	MDL-V	TSA-P				
HHB	LPA-04Y	MEQ	TPK				
HHK	LPA-01B-14Y	microSMD	R1210 / R1210LR				
HHN	LPA-05W-12Y	MIMR5CISP	CSC-02 / CSC-08				
HHT	LPC-02B-16R	miniSMDC	R1812 / R1812LR				
HKP	PMA-KB-01H-SOS	MIPUPTF45	PVC-02				
HKP-HH	PMA-KB-03-Q2S	MIPUPTF50	PHC-01				
HPG	PMG-KB-02-Q2S	MISILL6	BLA-25				
HPS	PMG-KB-01-Q2S	MISIPTF15	BLC-13				

This guide is designed as a reference tool to help users identify the closest OptiFuse equivalent to competitive part numbers based on form, fit, and function.

Users are responsible for verifying all product specifications, ratings, and certifications to ensure suitability for their specific application before making substitutions.

For additional assistance, application support, or more detailed technical information, please visit [www.optifuse.com](http://www.optifuse.com) or contact our application engineering team at [engineering@optifuse.com](mailto:engineering@optifuse.com).