

Bussmann, the industry leader in critical circuit protection, power management and electrical safety offers an extensive selection of fuses and fuse blocks to meet precise overcurrent protection needs.

Whether it's glass tube, low voltage or high speed fuse ... or fuse blocks needed for an application, you can use this FuseFinder Quick Cross Reference Guide to find the Bussmann replacement. If you cannot find a cross, more extensive listings are available online at [www.cooperbussmann.com/FuseFinder](http://www.cooperbussmann.com/FuseFinder). Or contact our Application Engineers at [FuseTech@eaton.com](mailto:FuseTech@eaton.com).

Competitor Fuse Family	Bussmann	Competitor Fuse Family	Bussmann	Competitor Fuse Family	Bussmann
0481(AMP)	GMT-(AMP)A	413(AMP)	MDM-(AMP)	BDL(AMP)	MDL-(AMP)
211(AMP)	GDC-(AMP)	414(AMP)	ABS-(AMP)	BGC(AMP)	AGC-(AMP)
212(AMP)	GDB-(AMP)	417(AMP)	ABS-(AMP)	BGX(AMP)	AGX-(AMP)
213(AMP)	GDC-(AMP)	418(AMP)	TR/3216FF-(AMP)	BLF(AMP)	BAF-(AMP)
215(AMP)	S505-(AMP)	429(AMP)	3216FF(AMP)	BLN(AMP)	BAN-(AMP)
216(AMP)	GDA-(AMP)	431(AMP)	0603FA(AMP)	BLS(AMP)	BBS-(AMP)
217(AMP)	GDB-(AMP)	5140(AMP)	BAF-(AMP)	BMA(AMP)	GDA-(AMP)
218(AMP)	GDC-(AMP)	5170(AMP)	AGU-(AMP)	CBO(AMP) [4-160A]	HBO-(AMP)
221(AMP)	S505-V-(AMP)	523(AMP)	FNM-(AMP)	CCK(AMP) [1-300A]	ACK-(AMP)
226(AMP)	GDA-V-(AMP)	5HF(AMP)	GDA-(AMP)	CCL(AMP) [30-100A]	ACL-(AMP)
227(AMP)	GDB-V-(AMP)	5HFP(AMP)	GDA-V-(AMP)	CCLB(AMP) [20-250A]	KGJ-E-(AMP)
228(AMP)	GDC-V-(AMP)	5HT(AMP)	BK/S505-(AMP)A	CCLW(AMP) [1-300A]	KGJ-(AMP)
230(AMP)	BK/C515-(AMP)	5MF(AMP)	GMA-(AMP)	CCMR[1-30A Only]	LP-CC(AMP)
235(AMP)	GMA-(AMP)	5MFP(AMP)	GMA-V-(AMP)	CDNC(AMP)	CDN(AMP)
236(AMP)	GMA-V-(AMP)	5SF(AMP)	GDB-(AMP)	CDS(AMP)	CDS(AMP)
238(AMP)	GMD-V-(AMP)	5ST(AMP)	GDC-(AMP)	CNL(AMP)	ANL-(AMP)
239(AMP)	GMD-(AMP)	6J(AMP)X	KTK-(AMP)	CNN(AMP)	ANN-(AMP)
251(AMP)	MCRW-(AMP)	6R(AMP)D	LPS-RK-(AMP)SP	DCT[1-15A]	PV-(AMP)A10F
252(AMP)	MCRW-(AMP)	702(AMP)	HVJ-(AMP)	E(AMP)FC	(AMP)FC
255(AMP) [1/16-5A]	MCRW-(AMP)	703(AMP)	HVL-(AMP)	E(AMP)FE	(AMP)FE
256(AMP)	MCRW-(AMP)	81200(AMP)ST	CBS-(AMP)	E(AMP)FET	(AMP)FET
257(AMP)	ATC-(AMP)	A70P(AMP)-1 or Type 1	FWP-(AMP)A14F	E(AMP)FM	(AMP)FM
275(AMP)	MCRW-(AMP)	A70P(AMP)-4 or Type 4	FWP-(AMP)A or B	E(AMP)FMM	(AMP)FMM
276(AMP)	MCRW-(AMP)	A70Q(AMP)-4 or Type 4	FWP-(AMP)A14F	E(AMP)LCT [6-20A]	(AMP)LCT
297(AMP)[AUTOMOTIVEFUSE]	ATM-(AMP)	A70QS(AMP)-14F	FWP-(AMP)A22F	E(AMP)LET [25-180A]	(AMP)LET
299(AMP)	MAX-(AMP)	A70QS(AMP)-22F	FWP-(AMP)A or B	E(AMP)LMMT [315-900A]	(AMP)LMMT
2AG220	BK/C517-(AMP)	A70QS[35-200]-4	FWP-(AMP)A or B	E(AMP)LMT [160-450A]	(AMP)LMT
2AG230	BK/C515-(AMP)	A70QS[225-400]-4 or 4K	FWP-(AMP)A or B	E100SF(AMP) [20-30A]	FWJ-(AMP)A14F
301(AMP)	AGA-(AMP)	A70QS[450-600]-4K	FWP-(AMP)A or B	E100S(AMP) [40-2000A]	FWJ-(AMP)
303(AMP)	AGW-(AMP)	A70QS[700-800]-4	FWP-(AMP)A or B	E15S(AMP) [35-3000A]	FWA-(AMP)A
307(AMP)	SFE-(AMP)	A50P(AMP)-1	FWH-(AMP)A14F	E15SF(AMP) [5, 10, 15, 20, 25, 30A]	FWA-(AMP)A10F
311(AMP)	AGC-(AMP)	A50P(AMP)-4	FWH-(AMP)A or B	E25S(AMP) [1000-2500A]	FWX-(AMP)AH
312(AMP)	AGC-(AMP)	A50QS(AMP)-4 or Type 4	FWH-(AMP)A or B	E25S(AMP) [35-800A]	FWX-(AMP)A
313(AMP)	MDL-(AMP)	A30QS(AMP)-1 or Type 1	FWX-(AMP)A14F	E25SF(AMP) [5-30A]	FWX-(AMP)14F
314(AMP)	ABC-(AMP)	A30QS[35-700]-4 or Type 4	FWX-(AMP)A	E50S(AMP)	FWH-(AMP)
315(AMP)	MDL-V-(AMP)	A30QS[1000-1200]-128	FWX-(AMP)AH	E50SF(AMP) [5-30A]	FWH-(AMP)14F
318(AMP)	AGC-V-(AMP)	A15QS[1-30]-2	FWA-(AMP)A10F	E70S(AMP)	FWP-(AMP)
322(AMP)	GBB-(AMP)	A15QS[35-60]-1	FWA-(AMP)A21F	ECK(AMP) [1-300A]	ACK-(AMP)
323(AMP)	MDA-(AMP)	A15QS[70-400]-4	FWA-(AMP)B	ECL(AMP) [30-100A]	ACL-(AMP)
324(AMP)	ABC-V-(AMP)	A2D(AMP)R	LPN-RK(AMP)SP	ECN(AMP)	FRN-R-(AMP)
325(AMP)	MDA-V-(AMP)	A2K(AMP)	KTN-R(AMP)	ECNR(AMP)	FRN-R-(AMP)
326(AMP)	MDA-(AMP)	A3T(AMP)	JJN(AMP)	ECS(AMP)	FRS-R-(AMP)
334(AMP)	GLD-(AMP)	A4BQ[225-600]	KRP-CL-(AMP)	ECSR(AMP)	FRS-R-(AMP)
336(AMP)	GBA-(AMP)	A4BQ[601-6000]	KRP-C-(AMP)SP	ELR(AMP)	GLR-(AMP)
361(AMP)	AGX-(AMP)	A4BT[601-4000]	KLU[601-4000]	ENLE(AMP)	ANL-(AMP)
362(AMP)	AGX-(AMP)	A4BY(AMP)	KLU(AMP)	ENNE(AMP)	ANN-(AMP)
3770(AMP)	SL-(AMP)	A4J(AMP)	JKS(AMP)	ERN(AMP)	REN-(AMP)
3780(AMP)	S-(AMP)	A6D(AMP)R	LPS-RK(AMP)SP	ERS(AMP)	RES-(AMP)
3785(AMP)	T-(AMP)	A6K(AMP)	KTS-R(AMP)	ESA(AMP)	S-(AMP)
3AB(AMP)	ABC-(AMP)	A6T(AMP)	JJS(AMP)	FA(AMP)	SA(AMP)
3ABP(AMP)	AGC-V-(AMP)	AG(AMP)	SC(AMP)	FII(AMP)	CGL-(AMP)
3AG(AMP)	AGC-(AMP)	AJT(AMP)	LPJ(AMP)SP	FIIC(AMP)	CGL-(AMP)
3AG311(AMP)	AGC-(AMP)	AM10(AMP)	LP-CC-(AMP)	FIIM(AMP) [125-200A]	(AMP)M14CB
3AG312(AMP)	AOK(AMP)	AOK(AMP)	ALS-(AMP)	FIIM(AMP) [80-100A]	(AMP)L09CB
3AG313(AMP)	MDL-(AMP)	ATDR(AMP)	LP-CC-(AMP)	FLA(AMP)	FNA-(AMP)
3AG315(AMP)	MDL-V-(AMP)	ATM(AMP)	KLM(AMP)	FLM(AMP)	FLM-(AMP)
3AG318(AMP)	AGC-V-(AMP)	ATMR(AMP)	KTK-R(AMP)	FLN(AMP)	FRN-R-(AMP)
3SB(AMP)	MDL-(AMP)	ATQ(AMP)	FNQ-(AMP)	FLNR(AMP)	FRN-R-(AMP)
3SBP(AMP)	MDL-V-(AMP)	ATQR(AMP)	FNQ-R-(AMP)	FLQ(AMP)	FNQ-(AMP)
401(AMP)	GMT-(AMP)A	BBC(AMP)	ABC-(AMP)	FLS(AMP)	FRS-R-(AMP)
411(AMP)	ABS-(AMP)	BDB(AMP)	GDB-(AMP)	FLSR(AMP)	FRS-R-(AMP)
412(AMP)	ABS-(AMP)	BDC(AMP)	GDC-(AMP)	GFN(AMP)	FNA-(AMP)

Competitor Fuse Family	Bussmann	Competitor Fuse Family	Bussmann	Competitor Fuse Blocks 1, 2, 3	Bussmann
GGU(AMP)	AGU(AMP)	RF(AMP)	REN(AMP)	203(XX)	H25030-(X)CR*
GL10(AMP)	KTK-(AMP)	RFS(AMP)	RES(AMP)	206(XX)	H25060-(X)CR*
HCLR(AMP)	KTK-R-(AMP)	RLN(AMP)	REN-(AMP)	210(XX)	HM25100-(X)CR**
HCTR(AMP)	FNQ-R-(AMP)	RLS(AMP)	RES(AMP)	220(XX)	HM25200-(X)CR**
HSJ(AMP)	DFJ(AMP)	SAO(AMP)	SA-(AMP)	240(XX)	HM25400-(X)CR**
IDSR[6-60A Only]	FRS-R-(AMP)ID	SBS(AMP)	BBS-(AMP)	26(XX)	HM25600-(X)CR**
J(AMP)	JKS-(AMP)	SCL(AMP)	KTS-R-(AMP)	603(XX)	H60030-(X)CR*
JDL(AMP)	LPJ-(AMP)SP	SCLR(AMP)	KTS-R-(AMP)	606(XX)	H60060-(X)CR*
JFL(AMP)	JKS-(AMP)	SEC(AMP)	SC-(AMP)	610(XX)	HM60100-(X)CR**
JLLN(AMP)	JJN-(AMP)	SCL(AMP)	SC-(AMP)	620(XX)	HM60200-(X)CR**
JLLS(AMP)	JJS-(AMP)	SLO(AMP)	SL-(AMP)	640(XX)	HM60400-(X)CR**
JLS(AMP)	JKS-(AMP)	SOO(AMP)	S-(AMP)	66(XX)	HM60600-(X)CR**
JTD(AMP)	LPJ-(AMP)SP	TLO(AMP)	TL-(AMP)	203(XX)R	R25030-(X)CR*
KL(AMP) [5, 10, 15, 20, 25, 30A]	FWA-(AMP)A10F	TOO(AMP)	T-(AMP)	206(XX)R	R25060-(X)CR*
KL(AMP) [1-30A]	FWX-(AMP)A14F	TR(AMP)	FRN-R-(AMP)	210(XX)R	RM25100-(X)CR**
KL(AMP)	KAC-(AMP)	TRM(AMP)	FNM-(AMP)	220(XX)R	RM25200-(X)CR**
KLDR(AMP)	FNQ-R-(AMP)	TRS(AMP)	FRS-R(AMP)	240(XX)R	RM25400-(X)CR**
KLH(AMP) [1-30A]	FWH-(AMP)A14F	WOO(AMP)	W-(AMP)	26(XX)R	RM25600-(X)CR**
KLH(AMP) [225-600A]	FWH-(AMP)A			603(XX)R	R60030-(X)CR*
KLH(AMP) [35-200A]	FWH-(AMP)B			606(XX)R	R60060-(X)CR*
KLK(AMP)	KTK-(AMP)	<b>Competitor Fuse Blocks 1, 2, 3</b>	<b>Bussmann</b>	610(XX)R	RM60100-(X)CR**
KLKR(AMP)	KTK-R-(AMP)			620(XX)R	RM60200-(X)CR**
KLLU(AMP)	KLU-(AMP)			640(XX)R	RM60400-(X)CR**
KLMR(AMP)	LP-CC-(AMP)	LFJ60030(X) / (X)ID	J60030-(X)CR*	66(XX)R	RM60600-(X)CR**
KLNR(AMP)	KTN-R-(AMP)	LFJ60060(X) / (X)ID	J60060-(X)CR*	US3J(X) / (X)I	CH30J(X) / (X)I
KLPC(AMP)	KRP-C-(AMP)SP	LFJ60100(X) / (X)ID	JM60100-(X)CR**	US6J(X) / (X)I	CH60J(X) / (X)I
KL(AMP)	KTS-R-(AMP)	LFJ60200(X) / (X)ID	JM60200-(X)CR**	USPV	CHPV
KLW(AMP)	FWA-(AMP)10F	LFJ60400(X) / (X)ID	JM60400-(X)CR**	USCC(X) / (X)I	CHCC(X)DU / (X)DIU
KON(AMP)	NON-(AMP)	LFJ60600(X) / (X)ID	JM60600-(X)CR**	USM(X) / (X)I	CHM(X)DU / CHM(X)DIU
KOS(AMP)	NOS-(AMP)	LFR25030(X) / (X)ID	R25030-(X)CR*	(R)6J30A(X)S	J60030-(X)CR*
L(AMP)TD	KRP-C-(AMP)SP	LFR25060(X) / (X)ID	R25060-(X)CR*	(R)6J60A(X)B	J60060-(X)CR*
L15S(AMP) [1-30A]	FWA-(AMP)A10F	LFR25100(X) / (X)ID	RM25100-(X)CR**	R6J100A(X)B	JM60100-(X)CR**
L15S(AMP) [35-60A]	FWA-(AMP)A21F	LFR25200(X) / (X)ID	RM25200-(X)CR**	6J200A(X)BFBD	JM60200-(X)CR**
L15S(AMP) [70-400A]	FWA-(AMP)A	LFR25400(X) / (X)ID	RM25400-(X)CR**	6J400A(X)BFBD	JM60400-(X)CR**
L25S(AMP) [1-30A]	FWX-(AMP)A14F	LFR25600(X) / (X)ID	RM25600-(X)CR**	6J600A(X)BFBD	JM60600-(X)CR**
L50S(AMP) [1-30A]	FWH-(AMP)A14F	LFR60030(X) / (X)ID	R60030-(X)CR*	R30A(X)XX	R25030-(X)CR*
L70S(AMP) [1-30A]	FWP-(AMP)A14F	LFR60060(X) / (X)ID	R60060-(X)CR*	R60A(X)XX	R25060-(X)CR*
LCU(AMP)	KTU-(AMP)	LFR60100(X) / (X)ID	RM60100-(X)CR**	R100A(X)B	RM25100-(X)CR**
LEN(AMP)	FRN-R-(AMP)	LFR60200(X) / (X)ID	RM60200-(X)CR**	R200A(X)BE	RM25200-(X)CR**
LENRK(AMP)	LPN-RK-(AMP)SP	LFR60400(X) / (X)ID	RM60400-(X)CR**	R400A(X)B	RM25400-(X)CR**
LES(AMP)	FRS-R-(AMP)	LFR60600(X) / (X)ID	RM60600-(X)CR**	R600A(X)B	RM25600-(X)CR**
LESR(AMP)	FRS-R-(AMP)	LFH25030(X) / (X)ID	H25030-(X)CR*	6R30A(X)XX	R60030-(X)CR*
LESRK(AMP)	LPS-RK-(AMP)SP	LFH25060(X) / (X)ID	H25060-(X)CR*	6R60A(X)XX	R60060-(X)CR*
LGR(AMP)	GLR-(AMP)	LFH25100(X) / (X)ID	HM25100-(X)CR**	6R100A(X)B	RM60100-(X)CR**
LHR(AMP)	HLR(AMP)	LFH25200(X) / (X)ID	HM25200-(X)CR**	6R200A(X)BE	RM60200-(X)CR**
LKU(AMP)	KLU-(AMP)	LFH25400(X) / (X)ID	HM25400-(X)CR**	6R400A(X)B	RM60400-(X)CR**
LLNRK(AMP)	LPN-RK-(AMP)SP	LFH25600(X) / (X)ID	HM25600-(X)CR**	6R600A(X)B	RM60600-(X)CR**
LLSRK(AMP)	LPS-RK-(AMP)SP	LFH60030(X) / (X)ID	H60030-(X)CR*	(R)F30A(X)XX	H25030-(X)CR*
MEN(AMP)	FNM-(AMP)	LFH60060(X) / (X)ID	H60060-(X)CR*	(R)F60A(X)XX	H25060-(X)CR*
MEQ(AMP)	FNQ-(AMP)	LFH60100(X) / (X)ID	HM60100-(X)CR**	RF100A(X)B	HM25100-(X)CR**
MJS(AMP)	BK/C515-(AMP)	LFH60200(X) / (X)ID	HM60200-(X)CR**	F200A(X)BE	HM25200-(X)CR**
MOL(AMP)	BAF-(AMP)	LFH60400(X) / (X)ID	HM60400-(X)CR**	RF400A(X)B	HM25400-(X)CR**
MQ(AMP)	MCRW-(AMP)	LFH60600(X) / (X)ID	HM60600-(X)CR**	F600A(X)B	HM25600-(X)CR**
NCL(AMP)	KTN-R-(AMP)	LFPSJ30(X) / (X)ID	CH30J(X) / (X)I	(R)6F30A(X)XX	H60030-(X)CR*
NCLR(AMP)	KTN-R-(AMP)	LFPSJ60(X) / (X)ID	CH60J(X) / (X)I	(R)6F60A(X)XX	H60060-(X)CR*
NLN(AMP)	NON-(AMP)	LPHV	CHPV	R6F100A(X)B	HM60100-(X)CR**
NLS(AMP)	NOS-(AMP)	LPCS00(X) / (X)ID	CHCC(X)DU / (X)DIU	6F200A(X)BE	HM60200-(X)CR**
OT(AMP)	NON-(AMP)	LPMS00(X) / (X)ID	CHM(X)DU / CHM(X)DIU	R6F400A(X)B	HM60400-(X)CR**
OTM(AMP)	BAF-(AMP)	6030(X)J	J60030-(X)CR*	6F600A(X)B	HM60600-(X)CR**
OTS(AMP)	NOS(AMP)	6060(X)J	J60060-(X)CR*	6SJ30A(X) / (X)I	CH30J(X) / (X)I
PICO	MCRW-(AMP)	610(XX)J	JM60100-(X)CR**	6SJ60A(X) / (X)I	CH60J(X) / (X)I
R224(AMP)	TR2/C518-(AMP)A	620(XX)J	JM60200-(X)CR**	6SC30A(X)-C / (X)I-C	CHCC(X)DU / (X)DIU
R230(AMP)	TR/C515-(AMP)A	640(XX)J	JM60400-(X)CR**	6SM30A(X)-C / (X)I-C	CHM(X)DU / CHM(X)DIU
R251(AMP)T1	TR/MCRW-(AMP)	66(XX)J	JM60600-(X)CR**		

\* These Bussmann fuse blocks do not offer indication at this amperage, however a SAMI cover can be used to offer protection against accidental contact and open fuse indication.

\*\* Finger-safe covers are available for this block along with optional open fuse indication.  
 1. Some competitor blocks are adder blocks and/or have multiple terminal offerings for Cu/Al or Cu only conductors. Bussmann blocks are not adder blocks below 100A, and all blocks are tin plated aluminum terminals to accommodate both Cu and Al conductors.

2. Wire ranges are not always the same. Please assure wire range is suitable for the application.  
 3. All blocks listed have a box lug for wire termination. Alternate connection types are available in the 30 and 60 amp range. If an alternate type is required, please see the appropriate Bussmann data sheet for part number ordering information.

Data Sheets are available online at [www.cooperbussmann.com/DatasheetsEle](http://www.cooperbussmann.com/DatasheetsEle). For technical assistance, contact the Bussmann Application Engineering Team. Call 636-527-1270 between 7:00 AM and 5:00 PM Central Time, or e-mail [FuseTech@eaton.com](mailto:FuseTech@eaton.com).

For customer assistance, call the Customer Satisfaction Team toll-free 855-BUSSMANN (855-287-7626) or e-mail [BussCustSat@eaton.com](mailto:BussCustSat@eaton.com).



Eaton  
 1000 Eaton Boulevard  
 Cleveland, OH 44122  
 United States  
 Eaton.com

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 Printed in USA  
 Publication No.10006  
 February 2014

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