



FUSE CROSS REFERENCE

Competitor	Edison	Competitor	Edison
10KOTN (AMP)	KON (AMP)	BGX (AMP)	AGX (AMP)
10KOTS (AMP)	KOS (AMP)	BLF (AMP)	MDL (AMP)
216 (AMP)	GDA (AMP)	BLN (AMP)	MOL (AMP)
217 (AMP)	GDB (AMP)	BLS (AMP)	EBS (AMP)
218 (AMP)	GDC (AMP)	CBS (AMP)	EBS (AMP)
235 (AMP)	GMA (AMP)	CCK (AMP)	ACK (AMP)
239 (AMP)	GMD (AMP)	CCL (AMP)	ACL (AMP)
25SH (AMP)	SF25H (AMP)	CCMR (AMP)	EDCC (AMP)
307 (AMP)	SFE (AMP)	CJ (AMP)	JFL (AMP)
311 (12-30)	AGC (12-30)	CJS (AMP)	JFL (AMP)
312 (1/10-10)	AGC (.1-10)	CLU (AMP)	LCU (AMP)
313 (AMP)	MDL (AMP)	CMF (AMP)	MOL (AMP)
314 (AMP)	ABC (AMP)	CNL (AMP)	ANL (AMP)
326 (AMP)	MDA (AMP)	CNM (AMP)	MEN (AMP)
342012	HKP	CNN (AMP)	ANN (AMP)
361 (AMP)	AGX (AMP)	CNQ (AMP)	MEQ (AMP)
362 (AMP)	AGC (AMP)	CRN-R (AMP)	ECNR (AMP)
3740 (15-30)	TL (15-30)	CRS-R (AMP)	ECSR (AMP)
3765 (15-30)	TL (15-30)	CSU	SSU
3770 (15-30)	SL (15-30)	CSY	SSY
3780 (.25-30)	S (1/4-30)	CTK (AMP)	MCL (AMP)
3785 (.3-30)	T (3/10-30)	CTK-R (AMP)	HCLR (AMP)
3AB (AMP)	ABC (AMP)	CTN-R (AMP)	NCLR (AMP)
3AB-SB (AMP)	MDA (AMP)	CTS-R (AMP)	SCLR (AMP)
3AG (AMP)	AGC (AMP)	ECK (AMP)	ACK (AMP)
3AG-SB (AMP)	MDL (AMP)	ECL (AMP)	ACL (AMP)
50KOTN (1-60)	KON (1-60)	EGX (AMP)	AGX (AMP)

Competitor	Edison	Competitor	Edison
50KOTS (15-60)	KOS (15-60)	ENL (AMP)	ANL (AMP)
8AG (AMP)	AGX (AMP)	ENN (AMP)	ANN (AMP)
A2D (AMP)	LENRK (AMP)	EON (AMP)	KON (AMP)
A2D (AMP) R	LENRK (AMP)	EOS (AMP)	KOS (AMP)
A2K (AMP) R	NCLR (AMP)	ESA	SA (AMP)
A3T (AMP)	TJN (AMP)	ESOU	SOU
A4BY (AMP)	LCL (AMP)	ESRU	SRU
A4J (AMP)	JFL (AMP)	ESSU	SSU
A6D (AMP)	LESRK (AMP)	FLA (AMP)	MID (AMP)
A6D (AMP) R	LESKR (AMP)	FLM (AMP)	MEN (AMP)
A6K (AMP)	SCLR (AMP)	FLNR (AMP)	ECNR (AMP)
A6K (AMP) R	SCLR (AMP)	FLQ (AMP)	MEQ (AMP)
A6T (AMP)	TJS (AMP)	FLSR (AMP)	ECSR (AMP)
AG5 (AMP)	SEC (AMP)	FNA (AMP)	MID (AMP)
AJT (AMP)	JDL (AMP)	FNM (AMP)	MEN (AMP)
AOK (AMP)	ALS (AMP)	FNQ (AMP)	MEQ (AMP)
ATDR (AMP)	EDCC (AMP)	FNQ-R (AMP)	HCTR (AMP)
ATM (AMP) Gould	MCL (AMP)	FNW (AMP)	MEN (AMP)
ATM (AMP) BUSS	ATM (AMP)	FRN (AMP)	ECNR (AMP)
ATMR (AMP)	HCLR (AMP)	FRN-R (AMP)	ECNR (AMP)
ATO (AMP)	ATC (AMP)	FRS (AMP)	ECSR (AMP)
ATQ (AMP)	MEQ (AMP)	FRS-R (AMP)	ECSR (AMP)
ATQR (AMP)	HCTR (AMP)	FWA (AMP) AH	E13S (AMP)
BAF (AMP)	MOL (AMP)	FWA (AMP) A10F	E15SF (AMP)
BAN (AMP)	MOL (AMP)	FWA (AMP) A	E15S (AMP)
BBC (AMP)	ABC (AMP)	FWA-(5-60)	E15SF (5-60)
BBS (AMP)	EBS (AMP)	FWA (70-800)	E15SF (70-800)
BGC (AMP)	AGC (AMP)	FWH-(AMP) A14F	E50SF (AMP)

Competitor	Edison	Competitor	Edison
FWH- (5-30)	E50SF (5-30)	KTU (AMP)	LCU (AMP)
FWH- (AMP) A	E50S (AMP)	LGR9A (AMP)	GLR (AMP)
FWJ- (AMP) A14F	E100SF	LHR000	HLR
FWJ- (AMP) A14F	E100SF	LKN (1-60)	ELNE (1-60)
FWJ- (AMP)	E100S (AMP)	LKS (1-60)	ELS (1-60)
FWP- (AMP) A14F	E70SF	LLNRK (AMP)	LENRK (AMP)
FWP- (5-30)	E70SF (5-30)	LLSRK (AMP)	LESRK (AMP)
FWP (AMP)	E70S (AMP)	LMR	GMF (AMP)
FWX- (AMP) A14F	E25SF (AMP)	LON-R (AMP)	ECNR (AMP)
FWX- (AMP) AH	E25S (AMP)	LON-RK (AMP)	LENRK (AMP)
FWX (5-30)	E25SFX (5-30)	LOS-R (AMP)	ECSR (AMP)
FWX (AMP) A	E25S (AMP)	LOS-RK (AMP)	LESRK (AMP)
GAB (AMP)	ABC (AMP)	LP-CC (AMP)	EDCC (AMP)
GDL (AMP)	MDL (AMP)	LPJ (AMP)	JDL (AMP)
GFN (AMP)	MID (AMP)	LPN (AMP)	LENRK (AMP)
GGC (AMP)	AGC (AMP)	LPN-RK (AMP)	LENRK (AMP)
GGM (AMP)	GMA (AMP)	LPS (AMP)	LESRK (AMP)
GGX (AMP)	AGX (AMP)	LPS-RK (AMP)	LESRK (AMP)
GSB (AMP)	GDB (AMP)	MDX (AMP)	MDL (AMP)
GSC (AMP)	GMC (AMP)	MSL (AMP)	MDL (AMP)
GSFC	SFC-FUSE-CAB	MTH (AMP)	AGC (AMP)
GLS (15-30)	SL (15-30)	NLN (AMP)	KON (AMP)
GT (AMP)	T (AMP)	NLS (AMP)	KOS (AMP)
GTL (15-30)	TL (15-30)	NON (AMP)	KON (AMP)
GW (15-30)	TL (15-30)	NOS (AMP)	KOS (AMP)
JCE (1/2-4) E	5.5AMWNA (0.5-4.0) E	OT (AMP)	KON (AMP)
JCK (18-24) R	2.75VKRHK (18-24) R	OTM (AMP)	MOL (AMP)

Competitor	Edison	Competitor	Edison
JCK (2-6) R	2.75VFRHA (2-6) R	OTS (AMP)	KOS (AMP)
JCK (9-12) R	2.75VKRHA (9-12) R	REN (AMP)	ERN (AMP)
JCL (18-24) R	5.5VKNHK (18-24) R	RES (AMP)	ERS (AMP)
JDL (2-6) R	5.5VFHNA (2-6) R	RF (AMP)	ERN (AMP)
JCL (9-12) R	5.5VKNHA (9-12) R	RFS (AMP) (GOULD)	ERS (AMP)
JCL (AMP)	JFL (AMP)	RL (AMP)	ELNE (AMP)
JCT (0.5-1) E	15.5CAVH (0.5-1) E	RLN (AMP)	ELNE (AMP)
JCW (1/2-4) E	5.5CAVH (0.5-4.0) E	RLN (AMP) (LF)	ERN (AMP)
JHC (AMP)	JDL (AMP)	RLS (AMP) (LF)	ERS (AMP)
JJN (AMP)	TJN (AMP)	RLS (AMP) (GOULD)	ELS (AMP)
JJS (AMP)	TJS (AMP)	SAO (AMP)	SA (AMP)
JKS (AMP)	JFL (AMP)	SC (AMP)	SEC (AMP)
JLLN (AMP)	TJN (AMP)	SLC (AMP)	SEC (AMP)
JLLS (AMP)	TJS (AMP)	SLO (15-30)	SL (15-30)
JLS (AMP)	JFL (AMP)	SLR	GLR (AMP)
JTD (AMP)	JDL(AMP)	SOO (AMP)	S (AMP)
JTL (AMP)	JDL(AMP)	TLO (15-30)	TL (15-30)
KLDR (AMP)	HCTR (AMP)	TOO (15-30)	T (15-30)
KLK (AMP)	MCL (AMP)	TR (AMP)	ECNR (AMP)
KLKR (AMP)	HCLR (AMP)	TR (AMP) R	ECNR (AMP)
KLLU (AMP)	LCL (AMP)	TRM (AMP)	MEN (AMP)
KLMR (AMP)	EDCC (AMP)	TRS (AMP)	ECSR (AMP)
KLNR (AMP)	NCLR (AMP)	TRS (AMP) R	ECSR (AMP)
KLPC (AMP)	LCL (AMP)	UHA	UCLA
KLSR (AMP)	SCLR (AMP)	UHC	UCLC
KLU (AMP)	LCL (AMP)	WOO (AMP)	TL (AMP)
KRP-C (AMP) SP	LCL (AMP)		
KTK (AMP)	MCL (AMP)		
KTK-R (AMP)	HCLR (AMP)		
KTN (AMP)	NCLR (AMP)		
KTN-R (AMP)	NCLR (AMP)		
KTS (AMP)	SCLR (AMP)		
KTS-R (AMP)	SCLR (AMP)		

NOTE: This information courtesy of Edison.