

## Edison Cross Reference Guide

### COMPETITOR

10KOTN(AMP)  
 10KOTS(AMP)  
 216(AMP)  
 217(AMP)  
 218(AMP)  
 235(AMP)  
 239(AMP)  
 25SH(AMP)  
 307(AMP)  
 311(12-30)  
 312(1/10-10)  
 313(AMP)  
 314(AMP)  
 326(AMP)  
 342012  
 361(AMP)  
 362(AMP)  
 3740(15-30)  
 3765(15-30)  
 3770(15-30)  
 3780(.25-30)  
 3785(.3-30)  
 3AB(AMP)  
 3AB-SB(AMP)  
 3AG(AMP)  
 3AG-SB(AMP)  
 50KOTN(1-60)  
 50KOTS(15-60)  
 8AG(AMP)  
 A2D(AMP)  
 A2D(AMP)R  
 A2K(AMP)R  
 A3T(AMP)  
 A4BY(AMP)  
 A4J(AMP)  
 A6D(AMP)  
 A6D(AMP)R  
 A6K(AMP)  
 A6K(AMP)R  
 A6T(AMP)  
 AG5(AMP)  
 AJT(AMP)  
 AOK(AMP)  
 ATDR(AMP)  
 ATM(AMP) Gould  
 ATM(AMP) BUSS  
 ATMR(AMP)  
 ATO(AMP)  
 ATQ(AMP)  
 ATQR(AMP)  
 BAF(AMP)  
 BAN(AMP)  
 BBC(AMP)  
 BBS(AMP)  
 BGC(AMP)

### EDISON

KON(AMP)  
 KOS(AMP)  
 GDA(AMP)  
 GDB(AMP)  
 GDC(AMP)  
 GMA(AMP)  
 GMD(AMP)  
 SF25H(AMP)  
 SFE(AMP)  
 AGC(12-30)  
 AGC(.1-10)  
 MDL(AMP)  
 ABC(AMP)  
 MDA(AMP)  
 HKP  
 AGX(AMP)  
 AGC(AMP)  
 TL(15-30)  
 TL(15-30)  
 SL(15-30)  
 S(1/4-30)  
 T(3/10-30)  
 ABC(AMP)  
 MDA(AMP)  
 AGC(AMP)  
 MDL(AMP)  
 KON(1-60)  
 KOS(15-60)  
 AGX(AMP)  
 LENRK(AMP)  
 LENRK(AMP)  
 NCLR(AMP)  
 TJN(AMP)  
 LCL(AMP)  
 JFL(AMP)  
 LESRK(AMP)  
 LESKR(AMP)  
 SCLR(AMP)  
 SCLR(AMP)  
 TJS(AMP)  
 SEC(AMP)  
 JDL(AMP)  
 ALS(AMP)  
 EDCC(AMP)  
 MCL(AMP)  
 ATM(AMP)  
 HCLR(AMP)  
 ATC(AMP)  
 MEQ(AMP)  
 HCTR(AMP)  
 MOL(AMP)  
 MOL(AMP)  
 ABC(AMP)  
 EBS(AMP)  
 AGC(AMP)

### COMPETITOR

BGX(AMP)  
 BLF(AMP)  
 BLN(AMP)  
 BLS(AMP)  
 CBS(AMP)  
 CCK(AMP)  
 CCL(AMP)  
 CCMR(AMP)  
 CJ(AMP)  
 CJS(AMP)  
 CLU(AMP)  
 CMF(AMP)  
 CNL(AMP)  
 CNM(AMP)  
 CNN(AMP)  
 CNQ(AMP)  
 CRN-R(AMP)  
 CRS-R(AMP)  
 CSU  
 CSY  
 CTK(AMP)  
 CTK-R(AMP)  
 CTN-R(AMP)  
 CTS-R(AMP)  
 ECK(AMP)  
 ECL(AMP)  
 EGX(AMP)  
 ENL(AMP)  
 ENN(AMP)  
 EON(AMP)  
 EOS(AMP)  
 ESA  
 ESOU  
 ESRU  
 ESSU  
 FLA(AMP)  
 FLM(AMP)  
 FLNR(AMP)  
 FLQ(AMP)  
 FLSR(AMP)  
 FNA(AMP)  
 FNM(AMP)  
 FNQ(AMP)  
 FNQ-R(AMP)  
 FNW(AMP)  
 FRN(AMP)  
 FRN-R(AMP)  
 FRS(AMP)  
 FRS-R(AMP)  
 FWA(AMP)AH  
 FWA(AMP)A10F  
 FWA(AMP)A  
 FWA-(5-60)  
 FWA(70-800)  
 FWH-(AMP)A14F

### EDISON

AGX(AMP)  
 MDL(AMP)  
 MOL(AMP)  
 EBS(AMP)  
 EBS(AMP)  
 ACK(AMP)  
 ACL(AMP)  
 EDCC(AMP)  
 JFL(AMP)  
 JFL(AMP)  
 LCU(AMP)  
 MOL(AMP)  
 ANL(AMP)  
 MEN(AMP)  
 ANN(AMP)  
 MEQ(AMP)  
 ECNR(AMP)  
 ECSR(AMP)  
 SSU  
 SSY  
 MCL(AMP)  
 HCLR(AMP)  
 NCLR(AMP)  
 SCLR(AMP)  
 ACK(AMP)  
 ACL(AMP)  
 AGX(AMP)  
 ANL(AMP)  
 ANN(AMP)  
 KON(AMP)  
 KOS(AMP)  
 SA(AMP)  
 SOU  
 SRU  
 SSU  
 MID(AMP)  
 MEN(AMP)  
 ECNR(AMP)  
 MEQ(AMP)  
 ECSR(AMP)  
 MID(AMP)  
 MEN(AMP)  
 MEQ(AMP)  
 HCTR(AMP)  
 MEN(AMP)  
 ECNR(AMP)  
 ECNR(AMP)  
 ECSR(AMP)  
 ECSR(AMP)  
 E13S(AMP)  
 E15SF(AMP)  
 E15S(AMP)  
 E15SF(5-60)  
 E15SF(70-800)  
 E50SF(AMP)

**COMPETITOR**

FWH-(5-30)  
 FWH-(AMP)A  
 FWJ-(AMP)A14F  
 FWJ-(AMP)A14F  
 FWJ-(AMP)  
 FWP-(AMP)A14F  
 FWP-(5-30)  
 FWP(AMP)  
 FWX-(AMP)A14F  
 FWX-(AMP)AH  
 FWX(5-30)  
 FWX(AMP)A  
 GAB(AMP)  
 GDL(AMP)  
 GFN(AMP)  
 GGC(AMP)  
 GGM(AMP)  
 GGX(AMP)  
 GSB(AMP)  
 GSC(AMP)  
 GSFC  
 GLS(15-30)  
 GT(AMP)  
 GTL(15-30)  
 GW(15-30)  
 JCE(1/2-4)E  
 JCK(18-24)R  
 JCK(2-6)R  
 JCK(9-12)R  
 JCL(18-24)R  
 JDL(2-6)R  
 JCL(9-12)R  
 JCL(AMP)  
 JCT(0.5-1)E  
 JCW(1/2-4)E  
 JHC(AMP)  
 JJN(AMP)  
 JJS(AMP)  
 JKS(AMP)  
 JLLN(AMP)  
 JLLS(AMP)  
 JLS(AMP)  
 JTD(AMP)  
 JTL(AMP)  
 KLDR(AMP)  
 KLK(AMP)  
 KLKR(AMP)  
 KLLU(AMP)  
 KLMR(AMP)  
 KLNR(AMP)  
 KLPC(AMP)  
 KLSR(AMP)  
 KLU(AMP)  
 KRP-C(AMP)SP  
 KTK(AMP)  
 KTK-R(AMP)  
 KTN(AMP)  
 KTN-R(AMP)  
 KTS(AMP)  
 KTS-R(AMP)

**EDISON**

E50SF(5-30)  
 E50S(AMP)  
 E100SF  
 E100SF  
 E100S(AMP)  
 E70SF  
 E70SF(5-30)  
 E70S(AMP)  
 E25SF(AMP)  
 E25S(AMP)  
 E25SFX(5-30)  
 E25S(AMP)  
 ABC(AMP)  
 MDL(AMP)  
 MID(AMP)  
 AGC(AMP)  
 GMA(AMP)  
 AGX(AMP)  
 GDB(AMP)  
 GMC(AMP)  
 SFC-FUSE-CAB  
 SL(15-30)  
 T(AMP)  
 TL(15-30)  
 TL(15-30)  
 5.5AMWNA(0.5-4.0)E  
 2.75VKRHK(18-24)R  
 2.75VFRHA(2-6)R  
 2.75VKRHA(9-12)R  
 5.5VKNHK(18-24)R  
 5.5VFHNA(2-6)R  
 5.5VKNHA(9-12)R  
 JFL(AMP)  
 15.5CAVH(0.5-1)E  
 5.5CAVH(0.5-4.0)E  
 JDL(AMP)  
 TJN(AMP)  
 TJS(AMP)  
 JFL(AMP)  
 TJN(AMP)  
 TJS(AMP)  
 JFL(AMP)  
 JDL(AMP)  
 JDL(AMP)  
 HCTR(AMP)  
 MCL(AMP)  
 HCLR(AMP)  
 LCL(AMP)  
 EDCC(AMP)  
 NCLR(AMP)  
 LCL(AMP)  
 SCLR(AMP)  
 LCL(AMP)  
 LCL(AMP)  
 MCL(AMP)  
 HCLR(AMP)  
 NCLR(AMP)  
 NCLR(AMP)  
 SCLR(AMP)  
 SCLR(AMP)

**COMPETITOR**

KTU(AMP)  
 LGR9AMP)  
 LHR000  
 LKN(1-60)  
 LKS(1-60)  
 LLNRK(AMP)  
 LLSRK(AMP)  
 LMR  
 LON-R(AMP)  
 LON-RK(AMP)  
 LOS-R(AMP)  
 LOS-RK(AMP)  
 LP-CC(AMP)  
 LPJ(AMP)  
 LPN(AMP)  
 LPN-RK(AMP)  
 LPS(AMP)  
 LPS-RK(AMP)  
 MDX(AMP)  
 MSL(AMP)  
 MTH(AMP)  
 NLN(AMP)  
 NLS(AMP)  
 NON(AMP)  
 NOS(AMP)  
 OT(AMP)  
 OTM(AMP)  
 OTS(AMP)  
 REN(AMP)  
 RES(AMP)  
 RF(AMP)  
 RFS(AMP)(GOULD)  
 RL(AMP)  
 RLN(AMP)  
 RLN(AMP)(LF)  
 RLS(AMP)(LF)  
 RLS(AMP)(GOULD)  
 SAO(AMP)  
 SC(AMP)  
 SLC(AMP)  
 SLO(15-30)  
 SLR  
 SOO(AMP)  
 TLO(15-30)  
 TOO(15-30)  
 TR(AMP)  
 TR(AMP)R  
 TRM(AMP)  
 TRS(AMP)  
 TRS(AMP)R  
 UHA  
 UHC  
 WOO(AMP)

**EDISON**

LCU(AMP)  
 GLR(AMP)  
 HLR  
 ELNE(1-60)  
 ELS(1-60)  
 LENRK(AMP)  
 LESRK(AMP)  
 GMF(AMP)  
 ECNR(AMP)  
 LENRK(AMP)  
 ECSR(AMP)  
 LESRK(AMP)  
 EDCC(AMP)  
 JDL(AMP)  
 LENRK(AMP)  
 LENRK(AMP)  
 LESRK(AMP)  
 LESRK(AMP)  
 MDL(AMP)  
 MDL(AMP)  
 AGC(AMP)  
 KON(AMP)  
 KOS(AMP)  
 KON(AMP)  
 KOS(AMP)  
 KON(AMP)  
 MOL(AMP)  
 KOS(AMP)  
 ERN(AMP)  
 ERS(AMP)  
 ERN(AMP)  
 ERS(AMP)  
 ELNE(AMP)  
 ELNE(AMP)  
 ERN(AMP)  
 ERS(AMP)  
 ELS(AMP)  
 SA(AMP)  
 SEC(AMP)  
 SEC(AMP)  
 SL(15-30)  
 GLR(AMP)  
 S(AMP)  
 TL(15-30)  
 T(15-30)  
 ECNR(AMP)  
 ECNR(AMP)  
 MEN(AMP)  
 ECSR(AMP)  
 ECSR(AMP)  
 UCLA  
 UCLC  
 TL(AMP)