

Part family	Example Series ("x" varies by R-value, pins, or other options)	Compliant P/N Example	Comments
Trimming Potentiometers			
Model 22 trimmer	22x	22AR10KLF	"LF" Added after Resistance and before packaging callout
Model 23 trimmer	23x	23AR10LFTR	"LF" Added after Resistance and before packaging callout
Model 24 trimmer	24x	24SR10KLF	"LF" Added after Resistance and before packaging callout
Models 25 trimmer	25x	25PR10KLF	"LF" Added after Resistance and before packaging callout
Models 78, 91, and 93 trimmers	78x, 91x, 93x	78PR10KLF	"LF" Added after Resistance and before packaging callout
Other single turn trimmers	62x, 72x, 82x	62MR10KLF	"LF" Added after Resistance and before packaging callout
Other multi-turn trimmers	44x, 45x, 64x, 67x, 68x, 84x, 89x	44WR10KLF	"LF" Added after Resistance and before packaging callout
Thin Film Networks			
Thin film NiCr-on-ceramic plastic packaged networks	NQSx, 66x, 688, 69x	NQS16A1002BLF7	"LF" Added after TCR code and before packaging callout
Thin film NiCr-on-silicon plastic packaged networks	Sx	SQS16A1002JSLF7	"LF" Added after TCR code and before packaging callout
Thick Film Resistors and Networks			
BGA resistor networks	BBx	Consult Factory	Consult Factory
2512 size thick film chip array	BCN31x	Part Number not changing	Compliant after 12/01/04, Labeled as compliant
Thick film chip arrays and chip RC networks other than BCN31	BCNx, RCx	Part Number not changing	Compliant after 05/01/05, Labeled as compliant
Thick film plastic packaged SOIC's	618x, 627x, 628x	Part Number not changing	Compliant after 05/01/05, Labeled as compliant
T-series SIP networks	Tx	no compliant version	n/a
Other SIP networks	BHx, Cx, Lx, Mx, CRx	L081C103LF	"LF" Added after Resistance and before packaging callout
Thick film ceramic packaged DIP's	887x, 888x, 898x, 899x	887-5-R220/330FLF	"LF" Added after Tolerance code and before packaging callout
Leaded SIP high voltage power resistors	BHVxRWx (or RF, PF, PW)	Part Number not changing	Compliant after 05/01/05, Labeled as compliant
Leadless SIP high voltage power resistors	BHVxxRS	Part Number not changing	Compliant after 05/01/05, Labeled as compliant
Planar thick film power networks	BPCx, BPRx,	Part Number not changing	Compliant after 05/01/05, Labeled as compliant
Plastic packaged power resistors	MHPx, SMHPx	Part Number not changing	Compliant after 05/01/05, Labeled as compliant
Thick film chip surge resistors	BSRx	Part Number not changing	Compliant after 05/01/05, Labeled as compliant
Leadless chip inductor/capacitor	LCx	Part Number not changing	Compliant after 01/11/05, Labeled as compliant

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Precision Potentiometers			
Single turn potentiometers, CP & wirewound, except 338x and 618x	510x, 541x, 561x, 571x, 613x, 616x, 637x,	Part Number not changing	Compliant at initial release, Labeled as compliant
338x and 618x single turn CP potentiometers	338x, 618x	3381R10KL.5LF	"LF" added after linearity callout
Multi-turn potentiometers, CP & wirewound	Ax, Bx, 728x, 738x, 748x, 814x,	Part Number not changing	Compliant at initial release, Labeled as compliant
Linear motion potentiometers with terminals	404x, 424x, 434x, 474x, 484x	404R10KL1.0LF	"LF" added after linearity callout
Turns Counting Dials			
Turns counting dials	RBx, 26x	Part Number not changing	Compliant at initial release, Labeled as compliant
Switches			
Sealed switch	82xSW	82MSWLF	LF added to end of part number
Microcircuits and Modules			
Standard power modules	77xx	available on request	Consult Factory
DC-DC converter	830x-004Vxx	available on request	Consult Factory
Standard Magnetics			
Through-hole chokes	HM series 18x, 19x, 28x	HM2820004LF	"LF" appended to existing P/N
Ferrite beads	BMBx	BMB1812A121LF	"LF" appended to existing P/N
Chip inductors	BMCx, BMLx	BMC0805HF4N7KLF	"LF" appended to existing P/N
Plastic packaged inductor	BCLx	BCL565050330KLF	"LF" appended to existing P/N
Power Magnetics			
Through-hole Power magnetics	HM series 11-13, 15, 31, 32, 41, 50, 53, 55	HM11-11001LF	"LF" appended to existing P/N
Surface mount Power magnetics	HM series 00, 33, 61, 63-68, 71, 73-79	HM73-201R5LFTR	"LF" Added after inductance and before packaging callout
Telecom/LAN Magnetics			
Through hole Telecom/LAN magnetics	HSx, HTx in through hole configuration	HS00-00888LF	"LF" Added after inductance and before packaging callout
Surface mount Telecom/LAN magnetics	HSx, HTx in SMT configuration	HT82-05099LF	"LF" Added after inductance and before packaging callout