



Conversion Dates to Pb Free Dielectric -Revision E, January 2014
 (Reference RoHS Directive 2011/65/EU Exemption 7c-II and 7c-III)

- For use as a guideline only.
- Contact your local KEMET representative for specific lot information.
- Conversion date does not mean supply chain inventory "clean date".
- Conversion date cannot be correlated to finishing lot or date code.
- Lot/Date codes issued after conversion date may use Pb dielectric until semi-finished inventory depleted.
- Product must be ordered with the correct Pb Free termination material code to be RoHS compliant.
- Refer to RoHS Compliance Marking on labels (EZ-ID)

Reel level **KEMET EZ ID** label indicates product content relative to substance restrictions of the EU RoHS Directive, 2011/65/EU and China RoHS.
RoHS-PRC = Meets criteria without exemption
RoHS-EU = Meets criteria with exemption
RoHS-NO = Does not meet criteria



Product type	Dielectric	Case size	Voltages	Cap code	Conversion date to Pb Free Dielectric
Aximax	X7R	410	3, 5, 1, 2	100 - 181	No Conversion available yet
Aximax	X7R	410	3, 5, 1, 2, A	221 - 105	Before July 2010
Aximax	X7R	412	3, 5, 1, 2, A	471 - 105	Before July 2010
Aximax	X7R	420	3, 5, 1, 2, A	471 - 105	Before July 2010
Aximax	X7R	430	3, 5, 1, 2, A	223 - 475	Before July 2010
Aximax	X7R	440	3, 5, 1, 2, A	333 - 475	Before July 2010
Aximax	Z5U	410	3, 5, 1, 2	100 - 181	No Conversion available yet
Aximax	Z5U	410	3, 5, 1, 2, A	221 - 105	Before July 2010
Aximax	Z5U	412	3, 5, 1, 2, A	471 - 105	Before July 2010
Aximax	Z5U	420	3, 5, 1, 2, A	471 - 105	Before July 2010
Aximax	Z5U	430	3, 5, 1, 2, A	223 - 475	Before July 2010
Aximax	Z5U	440	3, 5, 1, 2, A	333 - 475	Before July 2010
Aximax	C0G	410	5, 1, 2	109 - 102	Before July 2010
Aximax	C0G	412	5, 1	112 - 202	Before July 2010
Aximax	C0G	412	1	222 - 272	No Conversion available yet
Aximax	C0G	412	5	222 - 272	Before July 2010
Aximax	C0G	420	5, 1	391 - 562	Before July 2010
Aximax	C0G	430	5, 1	182 - 562	Before July 2010
Aximax	C0G	430	5, 1	682 - 822	No Conversion available yet
Aximax	C0G	440	5, 1	562	Before July 2010
Aximax	C0G	440	5, 1	682 - 153	No Conversion available yet
Goldmax	X7R	312, 313	3, 5, 1, 2, A	101 - 105	Before July 2010
Goldmax	X7R	315, 316, 317, 318, 319	3, 5, 1, 2, A	101 - 105	Before July 2010
Goldmax	X7R	320, 322, 323, 326, 328	3, 5, 1, 2, A	101 - 106	Before July 2010
Goldmax	X7R	321, 324, 325, 327	3, 5, 1, 2, A	101 - 106	Before July 2010
Goldmax	X7R	330, 331, 333, 335, 336	3, 5, 1, 2, A	472 - 225	Before July 2010
Goldmax	X7R	337	3, 5, 1, 2, A	472 - 225	Before July 2010
Goldmax	X7R	340, 346	3, 5, 1, 2, A	683 - 105	Before July 2010
Goldmax	X7R	340, 346	1	115 - 155	Before July 2010
Goldmax	X7R	340, 346	3, 5	115 - 275	Before July 2010

Product type	Dielectric	Case size	Voltages	Cap code	Conversion date to Pb Free Dielectric
Goldmax	X7R	340, 346	3, 5	335 - 475	Before July 2010
Goldmax	X7R	350	3, 5, 1, 2, A	184 - 125	Feb-11
Goldmax	X7R	350	1	155 - 395	No Conversion available yet
Goldmax	X7R	350	3, 5	155 - 106	Feb-11
Goldmax	X7R	356	3, 5, 1, 2, A	184 - 685	No Conversion available yet
Goldmax	C0G	312, 313	3, 5, 1, 2, A	109 - 182	Before July 2010
Goldmax	C0G	315, 316, 317, 318, 319	5, 1, 2	109 - 140	Before July 2010
Goldmax	C0G	315, 316, 318, 319	2	150 - 102	Before July 2010
Goldmax	C0G	317	2	150 - 471	Before July 2010
Goldmax	C0G	317	2	681	Sep-13
Goldmax	C0G	317	2	821 - 102	Before July 2010
Goldmax	C0G	316, 317, 318, 319	5, 1	150 - 182	Before July 2010
Goldmax	C0G	315	5, 1	150 - 681	Before July 2010
Goldmax	C0G	315	5, 1	751	Sep-13
Goldmax	C0G	315	5, 1	821 - 182	Before July 2010
Goldmax	C0G	320, 322, 323, 326, 328	5, 1, 2	109 - 140	Before July 2010
Goldmax	C0G	320, 322, 323, 326, 328	2	150 - 332	Before July 2010
Goldmax	C0G	320, 322, 323, 326, 328	2	362	Sep-13
Goldmax	C0G	322, 323, 326, 328	5, 1	150 - 123	Before July 2010
Goldmax	C0G	320	5, 1	150 - 272	Before July 2010
Goldmax	C0G	320	5, 1	302	Sep-13
Goldmax	C0G	320	5, 1	332 - 123	Before July 2010
Goldmax	C0G	321, 324, 325, 327, 329	2	109 - 332	Before July 2010
Goldmax	C0G	321, 324, 325, 327, 329	2	362	Sep-13
Goldmax	C0G	321, 324, 325, 327, 329	5, 1	109 - 123	Before July 2010
Goldmax	C0G	331, 333, 335, 336	2	109 - 822	Before July 2010
Goldmax	C0G	330	2	109 - 681	Before July 2010
Goldmax	C0G	330	2	821	Nov-12
Goldmax	C0G	330	2	102 - 272	Before July 2010
Goldmax	C0G	330	2	332	Nov-12
Goldmax	C0G	330	2	362	Sep-13
Goldmax	C0G	330	2	392	Aug-12
Goldmax	C0G	330	2	472	Nov-12
Goldmax	C0G	330	2	512	Sep-13
Goldmax	C0G	330	2	562	Mar-13
Goldmax	C0G	330	2	622	Sep-13
Goldmax	C0G	330	2	682	Nov-12
Goldmax	C0G	330	2	752	Sep-13
Goldmax	C0G	330	2	822	Before July 2010
Goldmax	C0G	333	2	109 - 272	Before July 2010
Goldmax	C0G	333	2	332 - 362	Sep-13
Goldmax	C0G	333	2	392	Aug-12
Goldmax	C0G	333	2	432-752	Sep-13
Goldmax	C0G	333	2	822	Before July 2010
Goldmax	C0G	330, 331, 333, 335, 336	2	103	Aug-12

Product type	Dielectric	Case size	Voltages	Cap code	Conversion date to Pb Free Dielectric
Goldmax	C0G	330, 331, 333, 335, 336	2	123 - 153	Sep-13
Goldmax	C0G	330	2	183	No Conversion available yet
Goldmax	C0G	331, 336	5, 1	109 - 273	Before July 2010
Goldmax	C0G	330	5, 1	109 - 821	Before July 2010
Goldmax	C0G	330	5, 1	102 - 322	Sep-13
Goldmax	C0G	330	5, 1	332-392	Nov-12
Goldmax	C0G	330	5, 1	472	Jul-12
Goldmax	C0G	330	5, 1	512	Apr-13
Goldmax	C0G	330	5, 1	562 - 103	Before July 2010
Goldmax	C0G	330	5, 1	123	Nov-12
Goldmax	C0G	330	5, 1	153	Aug-12
Goldmax	C0G	330	5, 1	183	Apr-13
Goldmax	C0G	330	5, 1	223 - 273	Before July 2010
Goldmax	C0G	333	5, 1	109 - 182	Before July 2010
Goldmax	C0G	333	5, 1	222 - 392	Sep-13
Goldmax	C0G	333	5, 1	472 - 103	Before July 2010
Goldmax	C0G	333	5, 1	123	Apr-13
Goldmax	C0G	333	5, 1	183 - 273	Before July 2010
Goldmax	C0G	335	5, 1	109 - 153	Before July 2010
Goldmax	C0G	335	5, 1	183	Apr-13
Goldmax	C0G	335	5, 1	223 - 273	Before July 2010
Goldmax	C0G	337	1, 2	102 - 822	Before July 2010
Goldmax	C0G	337	5	102	Sep-13
Goldmax	C0G	337	5	122 - 822	Before July 2010
Goldmax	C0G	340, 346	2	103 - 153	Sep-13
Goldmax	C0G	340, 346	2	183 - 473	No Conversion available yet
Goldmax	C0G	340, 346	5, 1	103 - 683	Before July 2010
Goldmax	C0G	350	5, 1, 2	472 -153	Sep-13
Goldmax	C0G	350	2	183 - 683	No Conversion available yet
Goldmax	C0G	350	5, 1	333 - 154	Dec-10
Goldmax	C0G	356	5, 1, 2	223 - 124	No Conversion available yet
Goldmax HV C3XX	X7R	315, 316, 317,318, 319	C, D	100 - 560	Sep-13
Goldmax HV C3XX	X7R	315, 316, 317,318, 319	C, D	570 - 822	Before July 2010
Goldmax HV C3XX	X7R	320, 322, 323, 326, 328	C, D	100 - 560	Sep-13
Goldmax HV C3XX	X7R	320, 322, 323, 326, 328	F, G	100 - 260	Sep-13
Goldmax HV C3XX	X7R	320, 322, 323, 326, 328	F, G	270	Feb-13
Goldmax HV C3XX	X7R	320, 322, 323, 326, 328	F, G	280 -680	Sep-13
Goldmax HV C3XX	X7R	320, 322, 323, 326, 328	C, D	620 - 473	Before July 2010
Goldmax HV C3XX	X7R	320, 322, 323, 326, 328	F, G	750 - 123	Before July 2010
Goldmax HV C3XX	X7R	321, 324, 325, 327, 329	C, D, F, G	100 - 680	Sep-13
Goldmax HV C3XX	X7R	321, 324, 325, 327, 329	C, D, F, G	750 - 473	Before July 2010
Goldmax HV C3XX	X7R	330, 331, 333, 335, 336	C, D, F, G, Z, H	100 - 990	Sep-13
Goldmax HV C3XX	X7R	330, 331, 333, 335, 336	C, D, F, G, Z, H	101	Apr-13
Goldmax HV C3XX	X7R	330, 331, 333, 335, 336	C, D, F, G, Z, H	151 - 224	Before July 2010
Goldmax HV C3XX	X7R	340, 346	C	151 - 184	Before July 2010

Product type	Dielectric	Case size	Voltages	Cap code	Conversion date to Pb Free Dielectric
Goldmax HV C3XX	X7R	340, 346	C	224 - 684	No Conversion available yet
Goldmax HV C3XX	X7R	340, 346	D	151 - 473	Before July 2010
Goldmax HV C3XX	X7R	340, 346	D	503 - 184	No Conversion available yet
Goldmax HV C3XX	X7R	340, 346	F	151 - 273	Before July 2010
Goldmax HV C3XX	X7R	340, 346	G	151 - 822	Before July 2010
Goldmax HV C3XX	X7R	340, 346	G	902 - 273	No Conversion available yet
Goldmax HV C3XX	X7R	340, 346	Z, H	151 - 332	Before July 2010
Goldmax HV C3XX	X7R	340, 346	Z, H	362 - 123	No Conversion available yet
Goldmax HV C3XX	X7R	350, 356	C, D, F, G, Z, H	103 - 824	No Conversion available yet
Goldmax HV C3XX	C0G	315, 316, 317,318, 319	C, D	109 - 670	Sep-13
Goldmax HV C3XX	C0G	315, 316, 317,318, 319	C, D	680-750	Apr-13
Goldmax HV C3XX	C0G	315, 316, 317,318, 319	C, D	760-910	Sep-13
Goldmax HV C3XX	C0G	315, 316, 317,318, 319	C, D	101-121	Apr-13
Goldmax HV C3XX	C0G	315, 316, 317,318, 319	C, D	131	Sep-13
Goldmax HV C3XX	C0G	315, 316, 317,318, 319	C, D	151	Feb-13
Goldmax HV C3XX	C0G	315, 316, 317,318, 319	C, D	161 - 181	Sep-13
Goldmax HV C3XX	C0G	320, 322, 323, 326, 328	C, D, F, G	109 - 260	Sep-13
Goldmax HV C3XX	C0G	320, 322, 323, 326, 328	C, D, F, G	270	Feb-13
Goldmax HV C3XX	C0G	320, 322, 323, 326, 328	C, D, F, G	280 - 430	Sep-13
Goldmax HV C3XX	C0G	320, 322, 323, 326, 328	C, D, F, G	470	Feb-13
Goldmax HV C3XX	C0G	320, 322, 323, 326, 328	C, D, F, G	480 - 620	Sep-13
Goldmax HV C3XX	C0G	320, 322, 323, 326, 328	C, D, F, G	680	Apr-13
Goldmax HV C3XX	C0G	320, 322, 323, 326, 328	C, D, F, G	690-750	Sep-13
Goldmax HV C3XX	C0G	320, 322, 323, 326, 328	C, D, F, G	820-131	Apr-13
Goldmax HV C3XX	C0G	320, 322, 323, 326, 328	C, D, F, G	151	Apr-13
Goldmax HV C3XX	C0G	320, 322, 323, 326, 328	C, D, F, G	161-211	Sep-13
Goldmax HV C3XX	C0G	320, 322, 323, 326, 328	C, D, F, G	221	Feb-13
Goldmax HV C3XX	C0G	320, 322, 323, 326, 328	C, D, F, G	231 - 751	Apr-13
Goldmax HV C3XX	C0G	320, 322, 323, 326, 328	C, D, F, G	821-911	Sep-13
Goldmax HV C3XX	C0G	320, 322, 323, 326, 328	C, D, F, G	102	May-13
Goldmax HV C3XX	C0G	320, 322, 323, 326, 328	C, D, F, G	122-202	Apr-13
Goldmax HV C3XX	C0G	320, 322, 323, 326, 328	C, D, F, G	222	Apr-13
Goldmax HV C3XX	C0G	320, 322, 323, 326, 328	C, D, F, G	232 - 262	Sep-13
Goldmax HV C3XX	C0G	320, 322, 323, 326, 328	C, D, F, G	272	Feb-13
Goldmax HV C3XX	C0G	320, 322, 323, 326, 328	C, D, F, G	282 - 332	Sep-13
Goldmax HV C3XX	C0G	321, 324, 325, 327, 329	C, D, F, G	109 - 460	Sep-13
Goldmax HV C3XX	C0G	321, 324, 325, 327, 329	C, D, F, G	470	Feb-13
Goldmax HV C3XX	C0G	321, 324, 325, 327, 329	C, D, F, G	480 - 910	Sep-13
Goldmax HV C3XX	C0G	321, 324, 325, 327, 329	C, D, F, G	101-121	Feb-13
Goldmax HV C3XX	C0G	321, 324, 325, 327, 329	C, D, F, G	131 - 332	Sep-13
Goldmax HV C3XX	C0G	330, 331, 333, 335, 336	C, D, F, G, Z, H	100 - 910	Sep-13
Goldmax HV C3XX	C0G	330, 331, 333, 335, 336	C, D, F, G, Z, H	101	Apr-13
Goldmax HV C3XX	C0G	330, 331, 333, 335, 336	C, D, F, G, Z, H	121-181	Sep-13
Goldmax HV C3XX	C0G	330, 331, 333, 335, 336	C, D, F, G, Z, H	201	Mar-13
Goldmax HV C3XX	C0G	330, 331, 333, 335, 336	C, D, F, G, Z, H	221	Feb-13

Product type	Dielectric	Case size	Voltages	Cap code	Conversion date to Pb Free Dielectric
Goldmax HV C3XX	C0G	330, 331, 333, 335, 336	C, D, F, G, Z, H	241	Apr-13
Goldmax HV C3XX	C0G	330, 331, 333, 335, 336	C, D, F, G, Z, H	271-331	Sep-13
Goldmax HV C3XX	C0G	330, 331, 333, 335, 336	C, D, F, G, Z, H	391	Mar-13
Goldmax HV C3XX	C0G	330, 331, 333, 335, 336	C, D, F, G, Z, H	431	Sep-13
Goldmax HV C3XX	C0G	330, 331, 333, 335, 336	C, D, F, G, Z, H	471	Feb-13
Goldmax HV C3XX	C0G	330, 331, 333, 335, 336	C, D, F, G, Z, H	511	Apr-13
Goldmax HV C3XX	C0G	330, 331, 333, 335, 336	C, D, F, G, Z, H	561-751	Sep-13
Goldmax HV C3XX	C0G	330, 331, 333, 335, 336	C, D, F, G, Z, H	821	Apr-13
Goldmax HV C3XX	C0G	330, 331, 333, 335, 336	C, D, F, G, Z, H	911	Sep-13
Goldmax HV C3XX	C0G	330, 331, 333, 335, 336	C, D, F, G, Z, H	102	Apr-13
Goldmax HV C3XX	C0G	330, 331, 333, 335, 336	C, D, F, G, Z, H	122 - 202	Sep-13
Goldmax HV C3XX	C0G	330, 331, 333, 335, 336	C, D, F, G, Z, H	222	Feb-13
Goldmax HV C3XX	C0G	330, 331, 333, 335, 336	C, D, F, G, Z, H	272	Sep-13
Goldmax HV C3XX	C0G	330, 331, 333, 335, 336	C, D, F, G, Z, H	332-392	Apr-13
Goldmax HV C3XX	C0G	330, 331, 333, 335, 336	C, D, F, G, Z, H	472-562	Feb-13
Goldmax HV C3XX	C0G	330, 331, 333, 335, 336	C, D, F, G, Z, H	622	Sep-13
Goldmax HV C3XX	C0G	330, 331, 333, 335, 336	C, D, F, G, Z, H	682	Feb-13
Goldmax HV C3XX	C0G	330, 331, 333, 335, 336	C, D, F, G, Z, H	692 - 822	Sep-13
Goldmax HV C3XX	C0G	330, 331, 333, 335, 336	C, D, F, G, Z, H	912-103	Apr-13
Goldmax HV C3XX	C0G	340, 346	C, D, F, G, Z, H	100-561	Sep-13
Goldmax HV C3XX	C0G	340, 346	C, D, F, G, Z	621-681	Sep-13
Goldmax HV C3XX	C0G	340, 346	C, D, G, F	721-152	Sep-13
Goldmax HV C3XX	C0G	340, 346	C, D, F	162-222	Sep-13
Goldmax HV C3XX	C0G	340, 346	C, D	232-682	Sep-13
Goldmax HV C3XX	C0G	340, 346	C	722-103	Sep-13
Goldmax HV C3XX	C0G	340, 346	C	123 - 153	No Conversion available yet
Goldmax HV C3XX	C0G	340, 346	D	692-123	No Conversion available yet
Goldmax HV C3XX	C0G	340, 346	G	162-272	No Conversion available yet
Goldmax HV C3XX	C0G	340, 346	H	681-122	No Conversion available yet
Goldmax HV C3XX	C0G	350, 356	C, D, F, G, Z, H	681 - 393	No Conversion available yet
Goldmax HV C6XX	X7R	617	C, D, F, G, Z, H	821 - 823	No Conversion available yet
Goldmax HV C6XX	X7R	622, 623	C, D, F, G, Z, H	821 - 184	No Conversion available yet
Goldmax HV C6XX	X7R	627, 628	C, D, F, G, Z, H	681 - 274	No Conversion available yet
Goldmax HV C6XX	X7R	630, 631	C, D, F, G, Z, H	151 - 184	No Conversion available yet
Goldmax HV C6XX	X7R	637, 638	C, D, F, G, Z, H	102 - 564	No Conversion available yet
Goldmax HV C6XX	X7R	640, 641	C, D, F, G, Z, H	681 - 394	No Conversion available yet
Goldmax HV C6XX	X7R	642, 643	C, D, F, G, Z, H	122 - 824	No Conversion available yet
Goldmax HV C6XX	X7R	647, 648	C, D, F, G, Z, H	102 - 125	No Conversion available yet
Goldmax HV C6XX	X7R	657, 658	C, D, F, G, Z, H	222 - 185	No Conversion available yet
Goldmax HV C6XX	X7R	667, 668	C, D, F, G, Z, H	222 - 295	No Conversion available yet
Goldmax HV C6XX	C0G	617	C, D, F, G, Z, H	120 - 472	No Conversion available yet
Goldmax HV C6XX	C0G	622, 623	C, D, F, G, Z, H	220 - 472	No Conversion available yet
Goldmax HV C6XX	C0G	627, 628	C, D, F, G, Z, H	330 - 183	No Conversion available yet
Goldmax HV C6XX	C0G	630, 631	C, D, F, G, Z, H	150 - 562	No Conversion available yet
Goldmax HV C6XX	C0G	637, 638	C, D, F, G, Z, H	820 - 333	No Conversion available yet

Product type	Dielectric	Case size	Voltages	Cap code	Conversion date to Pb Free Dielectric
Goldmax HV C6XX	C0G	640, 641	C, D, F, G, Z, H	270 - 333	No Conversion available yet
Goldmax HV C6XX	C0G	642, 643	C, D, F, G, Z, H	121 - 153	No Conversion available yet
Goldmax HV C6XX	C0G	647, 648	C, D, F, G, Z, H	560 - 473	No Conversion available yet
Goldmax HV C6XX	C0G	657, 658	C, D, F, G, Z, H	181 - 473	No Conversion available yet
Goldmax HV C6XX	C0G	667, 668	C, D, F, G, Z, H	181 - 683	No Conversion available yet
Radial Molded	X7R	052	5, 1	100 - 124	Before July 2010
Radial Molded	X7R	052	2	100 - 271	Before July 2010
Radial Molded	X7R	052	2	331 - 371	Apr-13
Radial Molded	X7R	052	2	471 - 124	Before July 2010
Radial Molded	X7R	062	2	122	Before July 2010
Radial Molded	X7R	062	2	152 - 472	Apr-13
Radial Molded	X7R	062	2	682 - 104	Before July 2010
Radial Molded	X7R	062	1	122 - 183	Before July 2010
Radial Molded	X7R	062	1	223 - 823	Apr-13
Radial Molded	X7R	062	1	104 - 105	Before July 2010
Radial Molded	X7R	062	5	122 - 104	Before July 2010
Radial Molded	X7R	062	5	124 - 105	Apr-13
Radial Molded	X7R	512	5	105 - 225	No Conversion available yet
Radial Molded	X7R	522	1	105	No Conversion available yet
Radial Molded	X7R	522	5	275 - 335	No Conversion available yet
Radial Molded	C0G	052, 056	2	109 - 279	Before July 2010
Radial Molded	C0G	052, 056	2	309 - 829	Apr-13
Radial Molded	C0G	052, 056	2	100 - 360	Before July 2010
Radial Molded	C0G	052, 056	2	390 - 820	Apr-13
Radial Molded	C0G	052, 056	2	101	Before July 2010
Radial Molded	C0G	052, 056	2	121-131	Apr-13
Radial Molded	C0G	052, 056	2	151	Sep-13
Radial Molded	C0G	052, 056	2	161-272	Apr-13
Radial Molded	C0G	052, 056	1	109 - 471	Before July 2010
Radial Molded	C0G	052, 056	1	511 - 472	Apr-13
Radial Molded	C0G	052, 056	5	109 - 182	Before July 2010
Radial Molded	C0G	052, 056	5	222 - 332	Apr-13
Radial Molded	C0G	052, 056	5	362 - 472	Before July 2010
Radial Molded	C0G	062	2	361 - 562	Before July 2010
Radial Molded	C0G	062	2	682 - 103	No Conversion available yet
Radial Molded	C0G	062	1	361 - 562	Before July 2010
Radial Molded	C0G	062	1	682 - 223	No Conversion available yet*
Radial Molded	C0G	062	5	361 - 472	Before July 2010
Radial Molded	C0G	062	5	562 - 223	No Conversion available yet*
Radial Molded	C0G	066	5, 1, 2	361 - 183	No Conversion available yet
Radial Molded	C0G	512	5, 1, 2	222 - 104	No Conversion available yet
Radial Molded	C0G	522	5, 1, 2	392 - 104	No Conversion available yet

Product type	Dielectric	Case size	Voltages	Cap code	Conversion date to Pb Free Dielectric
Axial Molded	X7R	114	5, 1	100 - 103	No Conversion available yet
Axial Molded	X7R	124	5, 1	150 - 473	No Conversion available yet
Axial Molded	X7R	192	5, 1	123 - 274	No Conversion available yet
Axial Molded	X7R	202	5, 1	693 - 105	No Conversion available yet
Axial Molded	X7R	222	5, 1	474 - 335	No Conversion available yet
Axial Molded	C0G	114	5, 1	109 - 102	No Conversion available yet
Axial Molded	C0G	124	5, 1	820 - 152	No Conversion available yet
Axial Molded	C0G	192	5, 1	151 - 822	No Conversion available yet
Axial Molded	C0G	202	5, 1	821 - 333	No Conversion available yet
Axial Molded	C0G	222	5, 1	392 - 104	No Conversion available yet