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November 14th, 2013

Product Marking Change Notification

To our valued customers,

Kamaya, Inc. would like to notify you of the upcoming changes on the markings of some of our product series, summarized in the following table:

	RMC1/16	RMC1/10	RMC1/10	RMC1/8
	0603 inch std. chip resistor E96 values with 1% tol.	0805 inch std. chip resistor Res. value below 10 ohm with 5% tol.	0805 inch std. chip resistor E24 values with 1% tol.	1206 inch std. chip resistor E24 values with 1% tol.
Current marking example	Without marking	With decimal point 2.2	With 3 digits 102	With 3 digits 102
After change example	With marking *Please see table on page 2	With R as decimal point 2R2	With 4 digits 1001	With 4 digits 1001

Implementation schedule:

- From November 15th, 2013 and until March 31st, 2014, both the current and the new marking formats will be available.
- From April 1st, 2014, only the new marking format will be available.

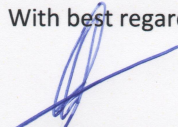
Product technical changes:

- There are no changes in performance, materials, part numbers or any catalog specifications resulting from this change in markings.

It is our goal to transition to the new markings format as soon as possible, so please contact us if you need a specific period of time to prepare for this change.

We appreciate your business, and your attention to this letter.

With best regards,


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*RMC1/16 new markings:

E96 value	Symbol	E96 value	Symbol	E96 value	Symbol	E96 value	Symbol
100	01	178	25	316	49	562	73
102	02	182	26	324	50	576	74
105	03	187	27	332	51	590	75
107	04	191	28	340	52	604	76
110	05	196	29	348	53	619	77
113	06	200	30	357	54	634	78
115	07	205	31	365	55	649	79
118	08	210	32	374	56	665	80
121	09	215	33	388	57	681	81
124	10	221	34	392	58	698	82
127	11	226	35	402	59	715	83
130	12	232	36	412	60	732	84
133	13	237	37	422	61	750	85
137	14	243	38	432	62	768	86
140	15	249	39	442	63	787	87
143	16	255	40	453	64	806	88
147	17	261	41	464	65	825	89
150	18	267	42	475	66	845	90
154	19	274	43	487	67	866	91
158	20	280	44	499	68	887	92
162	21	287	45	511	69	909	93
165	22	294	46	523	70	931	94
169	23	301	47	536	71	953	95
174	24	309	48	549	72	976	96

Multiplier	Symbol
10^{-2}	Y
10^{-1}	Z
10^0	A
10^1	B
10^2	C
10^3	D
10^4	E
10^5	F

Examples: 2.26 ohm is marked **35Y**
226 ohm is marked **35A**
226K ohm is marked **35D**