DISTRIBUTIONIssue Date: 2022/06/29

TDK Corporation
MAGNETICS BG

GM

Teppei Watanabe

Process Change Notice

SPM-CA02 series: Change of lifecycle status.

Dear Distributor Partner,

Thank you for your business and continued interest in TDK's magnetics products.

This letter is to inform you of the production status change for the following attached list of products.

As part of a revised strategy in order to retain the balance of the product mix, the products included in this document have been selected to update its lifecycle status as follows:

Subject:

Lifecycle status change for the attached magnetics products list.

Series Affected	Series Affected Life cycle Status Update		
SPM-CA02 Series	From NRND (Not Recommended for New Designs) to	Please refer to attached list for	
	Active (Production)	detailed parts list	

Thank you for your understating.	
Sincerely yours	
Teppei Watanabe	

Product Marketing, Magnetics Business Group TDK Electronics Components Business Group

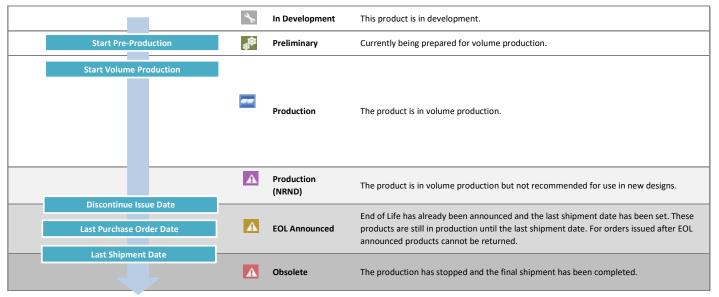
No.	Customer item Number	TDK item name	Current	Revised
	Castorner reem reamser		status	status
1	SPM3012T-1R0M-CA02	SPM3012T-1R0M-CA02	NRND	Active
2	SPM3012T-1R5M-CA02	SPM3012T-1R5M-CA02	NRND	Active
3	SPM3012T-2R2M-CA02	SPM3012T-2R2M-CA02	NRND	Active
4	SPM3012T-3R3M-CA02	SPM3012T-3R3M-CA02	NRND	Active
5	SPM3012T-4R7M-CA02	SPM3012T-4R7M-CA02	NRND	Active
6	SPM3012T-R47M-CA02	SPM3012T-R47M-CA02	NRND	Active
7	SPM3015T-1R0M-CA02	SPM3015T-1R0M-CA02	NRND	Active
8	SPM3015T-1R5M-CA02	SPM3015T-1R5M-CA02	NRND	Active
9	SPM3015T-2R2M-CA02	SPM3015T-2R2M-CA02	NRND	Active
10	SPM3015T-3R3M-CA02	SPM3015T-3R3M-CA02	NRND	Active
11	SPM3015T-4R7M-CA02	SPM3015T-4R7M-CA02	NRND	Active
12	SPM3015T-R47M-CA02	SPM3015T-R47M-CA02	NRND	Active
13	SPM3020T-1R0M-CA02	SPM3020T-1R0M-CA02	NRND	Active
14	SPM3020T-1R5M-CA02	SPM3020T-1R5M-CA02	NRND	Active
15	SPM3020T-2R2M-CA02	SPM3020T-2R2M-CA02	NRND	Active
16	SPM3020T-3R3M-CA02	SPM3020T-3R3M-CA02	NRND	Active
17	SPM3020T-4R7M-CA02	SPM3020T-4R7M-CA02	NRND	Active
18	SPM3020T-R47M-CA02	SPM3020T-R47M-CA02	NRND	Active
19	SPM4012T-1R0M-CA02	SPM4012T-1R0M-CA02	NRND	Active
20	SPM4012T-1R5M-CA02	SPM4012T-1R5M-CA02	NRND	Active
21	SPM4012T-2R2M-CA02	SPM4012T-2R2M-CA02	NRND	Active
22	SPM4012T-3R3M-CA02	SPM4012T-3R3M-CA02	NRND	Active
23	SPM4012T-4R7M-CA02	SPM4012T-4R7M-CA02	NRND	Active
24	SPM4012T-R47M-CA02	SPM4012T-R47M-CA02	NRND	Active
25	SPM4015T-100M-CA02	SPM4015T-100M-CA02	NRND	Active
26	SPM4015T-1R0M-CA02	SPM4015T-1R0M-CA02	NRND	Active
27	SPM4015T-1R5M-CA02	SPM4015T-1R5M-CA02	NRND	Active
28	SPM4015T-2R2M-CA02	SPM4015T-2R2M-CA02	NRND	Active
29	SPM4015T-3R3M-CA02	SPM4015T-3R3M-CA02	NRND	Active
30	SPM4015T-4R7M-CA02	SPM4015T-4R7M-CA02	NRND	Active
31	SPM4015T-6R8M-CA02	SPM4015T-6R8M-CA02	NRND	Active
32	SPM4015T-R47M-CA02	SPM4015T-R47M-CA02	NRND	Active
33	SPM4020T-100M-CA02	SPM4020T-100M-CA02	NRND	Active
34	SPM4020T-1R0M-CA02	SPM4020T-1R0M-CA02	NRND	Active
35	SPM4020T-1R5M-CA02	SPM4020T-1R5M-CA02	NRND	Active
36	SPM4020T-2R2M-CA02	SPM4020T-2R2M-CA02	NRND	Active
37	SPM4020T-3R3M-CA02	SPM4020T-3R3M-CA02	NRND	Active

No.	Customer item Number	TDK item name	Current	Revised
			status	status
38	SPM4020T-4R7M-CA02	SPM4020T-4R7M-CA02	NRND	Active
39	SPM4020T-6R8M-CA02	SPM4020T-6R8M-CA02	NRND	Active
40	SPM4020T-R47M-CA02	SPM4020T-R47M-CA02	NRND	Active
41	SPM5012T-100M-CA02	SPM5012T-100M-CA02	NRND	Active
42	SPM5012T-1R0M-CA02	SPM5012T-1R0M-CA02	NRND	Active
43	SPM5012T-1R5M-CA02	SPM5012T-1R5M-CA02	NRND	Active
44	SPM5012T-2R2M-CA02	SPM5012T-2R2M-CA02	NRND	Active
45	SPM5012T-3R3M-CA02	SPM5012T-3R3M-CA02	NRND	Active
46	SPM5012T-4R7M-CA02	SPM5012T-4R7M-CA02	NRND	Active
47	SPM5012T-6R8M-CA02	SPM5012T-6R8M-CA02	NRND	Active
48	SPM5012T-R47M-CA02	SPM5012T-R47M-CA02	NRND	Active
49	SPM5015T-100M-CA02	SPM5015T-100M-CA02	NRND	Active
50	SPM5015T-1R0M-CA02	SPM5015T-1R0M-CA02	NRND	Active
51	SPM5015T-1R5M-CA02	SPM5015T-1R5M-CA02	NRND	Active
52	SPM5015T-2R2M-CA02	SPM5015T-2R2M-CA02	NRND	Active
53	SPM5015T-3R3M-CA02	SPM5015T-3R3M-CA02	NRND	Active
54	SPM5015T-4R7M-CA02	SPM5015T-4R7M-CA02	NRND	Active
55	SPM5015T-6R8M-CA02	SPM5015T-6R8M-CA02	NRND	Active
56	SPM5020T-100M-CA02	SPM5020T-100M-CA02	NRND	Active
57	SPM5020T-1R0M-CA02	SPM5020T-1R0M-CA02	NRND	Active
58	SPM5020T-1R5M-CA02	SPM5020T-1R5M-CA02	NRND	Active
59	SPM5020T-2R2M-CA02	SPM5020T-2R2M-CA02	NRND	Active
60	SPM5020T-3R3M-CA02	SPM5020T-3R3M-CA02	NRND	Active
61	SPM5020T-4R7M-CA02	SPM5020T-4R7M-CA02	NRND	Active
62	SPM5020T-6R8M-CA02	SPM5020T-6R8M-CA02	NRND	Active

TDK Lifecycle Description

Detailed description of TDK Lifecycle stages.

- Inductors
 https://product.tdk.com/en/search/inductor/inductor/lead/part_no/
- EMC Components
 - o Ferrite Beads
 - https://product.tdk.com/en/search/emc/emc/beads/part_no/
 - o Common Mode Filters
 - o https://product.tdk.com/en/search/emc/emc/cmf_cmc/part_no/



Build-To-Order This is a built-to-order product.