Issue Date: 2022/4/19

TDK Corporation
Magnetics B. Grp.
Ferrite BU
Koh Itoh

Process Change Notice – Life Cycle Change

Mn-Zn Ferrite cores : Change to NRND status

First of all, we would like to thank you very much for your continuous cooperation with TDK and our products.
We'd like to inform you of the life cycle status change of the part listed below, from production to NRND status (Not recommended for New Designs) due to product profitability or other products unification strategy.

Thank you for your understanding.

Details of the change

Description

Your product name	Our product name	Our substitute
for Telecommunication SMD series H5C3; EPC, ER, EE, EEM *See attached sheet for details	for Telecommunication SMD series H5C3 EPC, ER, EE, EEM *See attached sheet for details	None
for Telecommunication RM series H5A, H5C2; RM *See attached sheet for details	for Telecommunication RM series H5A, H5C2; RM *See attached sheet for details	None
for Telecommunication EP series H5A, H5C3; EP *See attached sheet for details	for Telecommunication EP series H5A, H5C3; EP *See attached sheet for details	None
for Telecommunication P series H5A, H5C2; P *See attached sheet for details	for Telecommunication P series H5A, H5C2; P *See attached sheet for details	None
for Switching Power Supplies T series HS72, HS10; T *See attached sheet for details	for Switching Power Supplies T series HS72, HS10; T *See attached sheet for details	None
for Telecommunication T series H5A, HP5, H5C2, H5C3, H5B2; T *See attached sheet for details	for Telecommunication T series H5A, HP5, H5C2, H5C3, H5B2; T *See attached sheet for details	None

NRND Start Date: 4/19/2022
Acknowledgement Response Date By: 5/20/2022

After receiving this letter, please send the acknowledgement to TDK local salesperson who is currently serving you.
We apologize for any inconveniences raised by this PCN of products, but do hope we will have your kind understanding and your cooperation soon.
Sincerely yours,

Accept

Company _____

Department _____

Name _____

Part No.	Series	Type
H5C3EE8.9/8-Z	Planar Cores (EE/EEM/EI/EIR/EL/ELP/ELT/EPC/EQ/ER/PQI/Plate)	EE
H5C3EEM12.7/13.7-Z	Planar Cores (EE/EEM/EI/EIR/EL/ELP/ELT/EPC/EQ/ER/PQI/Plate)	EEM
H5C3EPC10-Z	Planar Cores (EE/EEM/EI/EIR/EL/ELP/ELT/EPC/EQ/ER/PQI/Plate)	EPC
H5C3EPC13-Z	Planar Cores (EE/EEM/EI/EIR/EL/ELP/ELT/EPC/EQ/ER/PQI/Plate)	EPC
H5C3ER11/3.9-Z	Planar Cores (EE/EEM/EI/EIR/EL/ELP/ELT/EPC/EQ/ER/PQI/Plate)	ER
H5C3ER11/5-Z	Planar Cores (EE/EEM/EI/EIR/EL/ELP/ELT/EPC/EQ/ER/PQI/Plate)	ER
H5C3ER14.5/6-Z	Planar Cores (EE/EEM/EI/EIR/EL/ELP/ELT/EPC/EQ/ER/PQI/Plate)	ER
H5C3ER9.5/5-Z	Planar Cores (EE/EEM/EI/EIR/EL/ELP/ELT/EPC/EQ/ER/PQI/Plate)	ER
H5ARM10Z-12	RM Cores	RM
H5ARM4Z-12	RM Cores	RM
H5ARM5Z-12	RM Cores	RM
H5ARM6Z-12	RM Cores	RM
H5ARM8Z-12	RM Cores	RM
H5C2RM10Z-12	RM Cores	RM
H5C2RM4Z-12	RM Cores	RM
H5C2RM8Z-12	RM Cores	RM
H5C3RM5Z-12	RM Cores	RM
H5C3RM6Z-12	RM Cores	RM
H5AEP10-Z	EP Cores	EP
H5AEP13-Z	EP Cores	EP
H5AEP17-Z	EP Cores	EP
H5AEP20-Z	EP Cores	EP
H5AEP7-Z	EP Cores	EP
H5C2EP17-Z	EP Cores	EP
H5C2EP20-Z	EP Cores	EP
H5C3EP10-Z	EP Cores	EP
H5C3EP13-Z	EP Cores	EP
H5C3EP7-Z	EP Cores	EP
H5AP11/7Z-52H	PM/P Cores	P
H5AP14/8Z-52B	PM/P Cores	P
H5AP18/11Z-52B	PM/P Cores	P
H5AP22/13Z-52H	PM/P Cores	P

H5AP26/16Z-52H	PM/P Cores	P
H5AP30/19Z-52H	PM/P Cores	P
H5AP5.8/3.3Z-52S	PM/P Cores	P
H5AP7/4Z-52S	PM/P Cores	P
H5AP9/5Z-52H	PM/P Cores	P
H5C2P11/7Z-52H	PM/P Cores	P
H5C2P14/8Z-52B	PM/P Cores	P
H5C2P18/11Z-52B	PM/P Cores	P
H5C2P22/13Z-52H	PM/P Cores	P
H5C2P26/16Z-52H	PM/P Cores	P
H5C2P30/19Z-52H	PM/P Cores	P
H5C2P5.8/3.3Z-52S	PM/P Cores	P
H5C2P7/4Z-52S	PM/P Cores	P
H5C2P9/5Z-52H	PM/P Cores	P
HS10T14X7X8	Toroid Cores	T
HS10T16X8X12	Toroid Cores	T
HS10T18X10X10	Toroid Cores	T
HS10T20X10X12	Toroid Cores	T
HS10T22X6.5X14	Toroid Cores	T
HS10T25X13X15	Toroid Cores	T
HS10T28X13X16	Toroid Cores	T
HS10T31X8X19	Toroid Cores	T
HS72T14X7X8	Toroid Cores	T
HS72T16X8X12	Toroid Cores	T
HS72T18X10X10	Toroid Cores	T
HS72T20X10X12	Toroid Cores	T
HS72T22X6.5X14	Toroid Cores	T
HS72T25X13X15	Toroid Cores	T
HS72T28X13X16	Toroid Cores	T
HS72T31X8X19	Toroid Cores	T
HS72T38X14X22	Toroid Cores	T
HS72T44.5X13X30	Toroid Cores	T
H5AT12X3X6	Toroid Cores	T
H5AT14X3.5X7	Toroid Cores	T
H5AT20X5X10	Toroid Cores	T
H5AT20X7.5X14.5	Toroid Cores	T
H5B2T10X2.5X5	Toroid Cores	T
H5B2T3.05X1.27X1.27	Toroid Cores	T
H5B2T3.94X1.27X2.23	Toroid Cores	T
H5B2T4.83X1.27X2.29	Toroid Cores	T
H5B2T4X1X2	Toroid Cores	T
H5B2T5.84X1.52X3.05	Toroid Cores	T
H5B2T6X1.5X3	Toroid Cores	T

H5B2T8X2X4	Toroid Cores	T
H5C2T12X3X6	Toroid Cores	T
H5C2T14X3.5X7	Toroid Cores	T
H5C2T20X5X10	Toroid Cores	T
H5C2T20X7.5X14.5	Toroid Cores	T
H5C2T28X13X16	Toroid Cores	T
H5C2T31X8X19	Toroid Cores	T
H5C2T38X14X22	Toroid Cores	T
H5C2T44.5X13X30	Toroid Cores	T
H5C3T10X2.5X5	Toroid Cores	T
H5C3T3.05X1.27X1.27	Toroid Cores	T
H5C3T3.94X1.27X2.23	Toroid Cores	T
H5C3T4.83X1.27X2.29	Toroid Cores	T
H5C3T4X1X2	Toroid Cores	T
H5C3T5.84X1.52X3.05	Toroid Cores	T
H5C3T6X1.5X3	Toroid Cores	T
H5C3T8X2X4	Toroid Cores	T
HP5T10X2.5X5	Toroid Cores	T
HP5T3.05X1.27X1.27	Toroid Cores	T
HP5T3.94X1.27X2.23	Toroid Cores	T
HP5T4.83X1.27X2.29	Toroid Cores	T
HP5T4X1X2	Toroid Cores	T
HP5T5.84X1.52X3.05	Toroid Cores	T
HP5T6X1.5X3	Toroid Cores	T
HP5T8X2X4	Toroid Cores	T