



PCN (Product Change Notice)

- ☒ Major Change
☐ Minor Change

PCN Number: PCN_IndCHSA_20260316

Affected Series: WE-CHSA

Affected Part Number: see table "PART NUMBER, REVISION & DATASHEET"

PCN Date: 2025-09-16 (YYYY-MM-DD)

Effective Date: 2026-03-16 (YYYY-MM-DD)

Change Category:

- ☐ Equipment/Location
☒ General Data
☐ Material
☐ Process
☐ Product Design
☐ Shipping/Packaging
☐ Supplier
☐ Software

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Datasheet Change:

- ☒ Yes ☐ No

Attachment:

- ☐ Yes ☒ No

DESCRIPTION OF CHANGE:

Because of a database mismatch, Würth Elektronik eiSos will correct marking information, self-resonant frequency and update packaging drawing.

This is a datasheet correction only. There will be no change in form, fit, function, quality or reliability of the product. The storage conditions (in original packaging) specified in the datasheets have been updated according to DIN EN 61760-2.

The new revision of the affected part numbers will be sent out after the previous revision is out of stock (according to FIFO - first-in, first-out).

The preliminary datasheets of the affected part numbers will be available on the website after the PCN date.

Link to the website: [WE-CHSA](#) , [WE-CHSA P](#)

DETAILS OF CHANGE:

Marking correction:

78433490390

Before change		After change	
Product Marking:		Product Marking:	
Marking	3R3 (Inductance Code)	Marking	3R9 (Inductance Code)

78433390150

Before change	After change
Product Marking: Marking R27 (Inductance Code)	Product Marking: Marking 1R5 (Inductance Code)

Self-resonant frequency correction

78433390150

Before change	After change
Self Resonant Frequency f_{res} 67 MHz typ.	Self Resonant Frequency f_{res} 80 MHz typ.

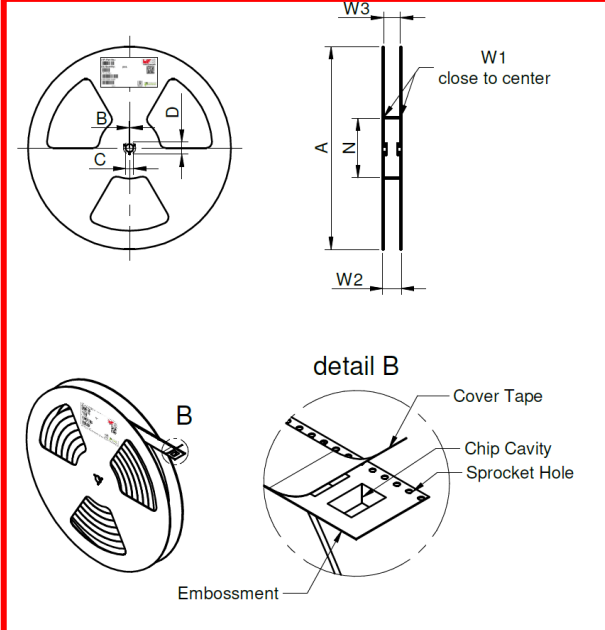
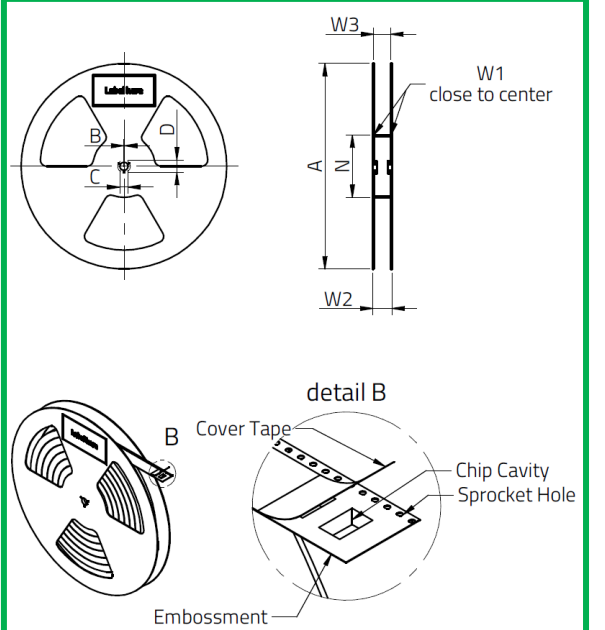
78433390240

Before change	After change
Self Resonant Frequency f_{res} 55 MHz typ.	Self Resonant Frequency f_{res} 60 MHz typ.

78433390300

Before change	After change
Self Resonant Frequency f_{res} 50 MHz typ.	Self Resonant Frequency f_{res} 55 MHz typ.

All WE-CHSA

Before change	After change
	



PART NUMBER, REVISION & DATASHEET:

Part Number	Revision before change:	Revision after change:
7843340033	002.000	003.000
7843340047	002.000	003.000
7843340068	002.000	003.000
7843340100	002.000	003.000
7843340220	003.000	004.000
7843340330	002.000	003.000
7843340470	002.000	003.000
78433490036	001.001	002.001
78433490056	001.001	002.001
78433490075	001.001	002.001
78433490160	001.001	002.001
78433490240	001.001	002.001
78433490390	001.001	002.001
7843330033	002.000	003.000
7843330056	002.000	003.000
7843330100	002.000	003.000
7843330180	002.000	003.000
7843330330	002.000	003.000
7843330390	002.000	003.000
7843330560	002.000	003.000
7843330820	002.000	003.000
7843331000	002.000	003.000
7843331200	002.000	003.000
7843331800	001.001	002.001
7843332000	002.000	003.000
78433390150	001.000	002.000
78433390240	001.000	002.000
78433390300	001.000	002.000
78433390430	001.000	002.000
78433390620	001.000	002.000
78433390820	001.000	002.000
78433391000	001.000	002.000



78433391500	001.000	002.000
7843320039	002.000	003.000
7843320068	002.000	003.000
7843320100	002.000	003.000
7843320150	002.000	003.000
7843320270	002.000	003.000
7843320330	002.000	003.000
7843320470	002.000	003.000
7843320680	002.000	003.000
7843320820	002.000	003.000
7843321000	001.000	002.000
7843321200	002.000	003.000
7843321800	001.000	002.000
7843322000	001.000	002.000
78433290200	001.000	002.000
78433290240	001.000	002.000
78433290360	001.000	002.000
78433290510	001.000	002.000
78433290620	001.000	002.000
78433290750	001.000	002.000
78433290820	001.000	002.000
78433291500	001.000	002.000

RELIABILITY / QUALIFICATION OF CHANGE:

There will be no change of the product, therefore no additional reliability or qualification testing was performed.