

Packaging Code Update



Date: 10/30/19

Subject: Packaging Code Update

Effective date: Immediately

To simplify the Coilcraft part numbering system, the use of the “B” packaging code (B = Less than full reel) is no longer needed. When ordering, use the standard/default packaging code as shown on the data sheet.

This update applies to:

XAL40xx Series			
XAL4020-221ME_	XAL4020-102ME_	XAL4030-472ME_	XAL4040-103ME_
XAL4020-401ME_	XAL4020-122ME_	XAL4030-682ME_	XAL4040-153ME_
XAL4020-601ME_	XAL4020-152ME_	XAL4040-822ME_	

1008CS Series			
1008CS-100X_E_	1008CS-680X_E_	1008CS-471X_E_	1008CS-152X_E_
1008CS-120X_E_	1008CS-820X_E_	1008CS-561X_E_	1008CS-182X_E_
1008CS-150X_E_	1008CS-101X_E_	1008CS-621X_E_	1008CS-222X_E_
1008CS-180X_E_	1008CS-121X_E_	1008CS-681X_E_	1008CS-272X_E_
1008CS-220X_E_	1008CS-151X_E_	1008CS-751X_E_	1008CS-332X_E_
1008CS-270X_E_	1008CS-181X_E_	1008CS-821X_E_	1008CS-392X_E_
1008CS-330X_E_	1008CS-221X_E_	1008CS-911X_E_	1008CS-472X_E_
1008CS-390X_E_	1008CS-271X_E_	1008CS-102X_E_	1008CS-562XJE_
1008CS-470X_E_	1008CS-331X_E_	1008CS-122X_E_	1008CS-682XJE_
1008CS-560X_E_	1008CS-391X_E_	1008CS-132X_E_	1008CS-822XJE_

Examples of Packaging Code Update:

XAL4020-221MEB to XAL4020-221MEC

1. When ordering, please specify **termination** and **packaging** codes:

XAL4020-222MEC

Termination: E = RoHS compliant tin-silver over copper.

Special order: T = RoHS tin-silver-copper (95.5/4/0.5) or S = non-RoHS tin-lead (63/37).

Packaging: C = 7" machine-ready reel. EIA-481 embossed plastic tape.

B = Less than full reel. In an effort to simplify our part numbering system, Coilcraft is eliminating the need for multiple packaging codes. When ordering, the last letter of your part number will be updated from B to C.

D = 13" machine-ready reel. EIA-481 embossed plastic tape. Factory order only, not stocked.

Standard/default packaging code

1008CS-472XJEB to 1008CS-472XJEC

1. When ordering, specify **tolerance**, **termination** and **packaging** codes:

1008CS-472XJEC

Tolerance: F = 1% G = 2% J = 5%

(Table shows stock tolerances in bold.)

Termination: E = Halogen free component. RoHS compliant silver-palladium-platinum-glass frit terminations.

L = RoHS compliant, not halogen-free. Silver-palladium-platinum-glass frit terminations.

Special order: T = RoHS tin-silver-copper (95.5/4/0.5) or S = non-RoHS tin-lead (63/37).

Packaging: C = 7" machine-ready reel. EIA-481 embossed plastic tape (2000 per full reel).

D = 13" machine-ready reel. EIA-481 embossed plastic tape. Factory order only, not stocked (7500 per full reel).

Standard/default packaging code

For your convenience, we have included the most frequently asked questions on the next page. For any additional questions, please contact us at **800-322-2645**.

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Frequently Asked Questions

Are the products changing?

No. The products aren't changing, only the packaging code is.

Does this change affect form, fit or function?

No. The products are not changing at all.

Have these products been designated as EOL (End of Life)?

No. The status and availability of the products are not affected.

Are these parts obsolete?

No.

Have the part numbers changed?

No. The part numbers remain the same. The packaging code, at the end of the ordering code, is the only change.

Within the ordering code, where can I find the packaging code?

The packaging code is found in the last position. In the following example, the packaging code is bold: XAL4020-221ME**C**.

For any additional questions, please contact us at 800-322-2645.