

## Obsolescence of 1325 Series

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**Description of Change:** Delevan announces the end of life for 1325 Series Part Numbers below. Obsolescence of raw material and diminishing demand have resulted in the decision to remove this series from the standard product offering.

**Delevan P/N:** See Next Page

**Delevan Product Series:** 1325

**Effectivity Date:** 10/21/2023

**Product Classification:** Through Hole, Shielded RF Coils

**Replacement Series:** None

**Expected Effect on Quality/Reliability/Performance:** N/A

**Implementation Date:** Last time buy offered until 10/21/2023

**Issued By:** Delevan, Product Line Management

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**Delevan P/N:**

<b>PART NUMBER</b>	<b>DESCRIPTION</b>
1325-101J	Through Hole, Shielded RF Coils, .1 uH , +/- 5%
1325-101K	Through Hole, Shielded RF Coils, .1 uH , +/- 10%
1325-102J	Through Hole, Shielded RF Coils, 1 uH , +/- 5%
1325-102K	Through Hole, Shielded RF Coils, 1 uH , +/- 10%
1325-103J	Through Hole, Shielded RF Coils, 10 uH , +/- 5%
1325-103K	Through Hole, Shielded RF Coils, 10 uH , +/- 10%
1325-104J	Through Hole, Shielded RF Coils, 100 uH , +/- 5%
1325-104K	Through Hole, Shielded RF Coils, 100 uH , +/- 10%
1325-121J	Through Hole, Shielded RF Coils, .12 uH , +/- 5%
1325-121K	Through Hole, Shielded RF Coils, .12 uH , +/- 10%
1325-122J	Through Hole, Shielded RF Coils, 1.2 uH , +/- 5%
1325-122K	Through Hole, Shielded RF Coils, 1.2 uH , +/- 10%
1325-123J	Through Hole, Shielded RF Coils, 12 uH , +/- 5%
1325-123K	Through Hole, Shielded RF Coils, 12 uH , +/- 10%
1325-124J	Through Hole, Shielded RF Coils, 120 uH , +/- 5%
1325-124K	Through Hole, Shielded RF Coils, 120 uH , +/- 10%
1325-151J	Through Hole, Shielded RF Coils, .15 uH , +/- 5%
1325-151K	Through Hole, Shielded RF Coils, .15 uH , +/- 10%
1325-152J	Through Hole, Shielded RF Coils, 1.5 uH , +/- 5%
1325-152K	Through Hole, Shielded RF Coils, 1.5 uH , +/- 10%
1325-153J	Through Hole, Shielded RF Coils, 15 uH , +/- 5%
1325-153K	Through Hole, Shielded RF Coils, 15 uH , +/- 10%
1325-154J	Through Hole, Shielded RF Coils, 150 uH , +/- 5%
1325-154K	Through Hole, Shielded RF Coils, 150 uH , +/- 10%
1325-181J	Through Hole, Shielded RF Coils, .18 uH , +/- 5%
1325-181K	Through Hole, Shielded RF Coils, .18 uH , +/- 10%
1325-182J	Through Hole, Shielded RF Coils, 1.8 uH , +/- 5%
1325-182K	Through Hole, Shielded RF Coils, 1.8 uH , +/- 10%
1325-183J	Through Hole, Shielded RF Coils, 18 uH , +/- 5%
1325-183K	Through Hole, Shielded RF Coils, 18 uH , +/- 10%
1325-184J	Through Hole, Shielded RF Coils, 180 uH , +/- 5%
1325-184K	Through Hole, Shielded RF Coils, 180 uH , +/- 10%
1325-221J	Through Hole, Shielded RF Coils, .22 uH , +/- 5%
1325-221K	Through Hole, Shielded RF Coils, .22 uH , +/- 10%
1325-222J	Through Hole, Shielded RF Coils, 2.2 uH , +/- 5%
1325-222K	Through Hole, Shielded RF Coils, 2.2 uH , +/- 10%
1325-223J	Through Hole, Shielded RF Coils, 22 uH , +/- 5%
1325-223K	Through Hole, Shielded RF Coils, 22 uH , +/- 10%
1325-224J	Through Hole, Shielded RF Coils, 220 uH , +/- 5%
1325-224K	Through Hole, Shielded RF Coils, 220 uH , +/- 10%
1325-271J	Through Hole, Shielded RF Coils, .27 uH , +/- 5%
1325-271K	Through Hole, Shielded RF Coils, .27 uH , +/- 10%
1325-272J	Through Hole, Shielded RF Coils, 2.7 uH , +/- 5%
1325-272K	Through Hole, Shielded RF Coils, 2.7 uH , +/- 10%
1325-273J	Through Hole, Shielded RF Coils, 27 uH , +/- 5%
1325-273K	Through Hole, Shielded RF Coils, 27 uH , +/- 10%
1325-274J	Through Hole, Shielded RF Coils, 270 uH , +/- 5%
1325-274K	Through Hole, Shielded RF Coils, 270 uH , +/- 10%
1325-331J	Through Hole, Shielded RF Coils, .33 uH , +/- 5%

1325-331K	Through Hole, Shielded RF Coils, .33 uH , +/- 10%
1325-332J	Through Hole, Shielded RF Coils, 3.3 uH , +/- 5%
1325-332K	Through Hole, Shielded RF Coils, 3.3 uH , +/- 10%
1325-333J	Through Hole, Shielded RF Coils, 33 uH , +/- 5%
1325-333K	Through Hole, Shielded RF Coils, 33 uH , +/- 10%
1325-334J	Through Hole, Shielded RF Coils, 330 uH , +/- 5%
1325-334K	Through Hole, Shielded RF Coils, 330 uH , +/- 10%
1325-391J	Through Hole, Shielded RF Coils, .39 uH , +/- 5%
1325-391K	Through Hole, Shielded RF Coils, .39 uH , +/- 10%
1325-392J	Through Hole, Shielded RF Coils, 3.9 uH , +/- 5%
1325-392K	Through Hole, Shielded RF Coils, 3.9 uH , +/- 10%
1325-393J	Through Hole, Shielded RF Coils, 39 uH , +/- 5%
1325-393K	Through Hole, Shielded RF Coils, 39 uH , +/- 10%
1325-394J	Through Hole, Shielded RF Coils, 390 uH , +/- 5%
1325-394K	Through Hole, Shielded RF Coils, 390 uH , +/- 10%
1325-471J	Through Hole, Shielded RF Coils, .47 uH , +/- 5%
1325-471K	Through Hole, Shielded RF Coils, .47 uH , +/- 10%
1325-472J	Through Hole, Shielded RF Coils, 4.7 uH , +/- 5%
1325-472K	Through Hole, Shielded RF Coils, 4.7 uH , +/- 10%
1325-473J	Through Hole, Shielded RF Coils, 47 uH , +/- 5%
1325-473K	Through Hole, Shielded RF Coils, 47 uH , +/- 10%
1325-474J	Through Hole, Shielded RF Coils, 470 uH , +/- 5%
1325-474K	Through Hole, Shielded RF Coils, 470 uH , +/- 10%
1325-561J	Through Hole, Shielded RF Coils, .56 uH , +/- 5%
1325-561K	Through Hole, Shielded RF Coils, .56 uH , +/- 10%
1325-562J	Through Hole, Shielded RF Coils, 5.6 uH , +/- 5%
1325-562K	Through Hole, Shielded RF Coils, 5.6 uH , +/- 10%
1325-563J	Through Hole, Shielded RF Coils, 56 uH , +/- 5%
1325-563K	Through Hole, Shielded RF Coils, 56 uH , +/- 10%
1325-564J	Through Hole, Shielded RF Coils, 560 uH , +/- 5%
1325-564K	Through Hole, Shielded RF Coils, 560 uH , +/- 10%
1325-681J	Through Hole, Shielded RF Coils, .68 uH , +/- 5%
1325-681K	Through Hole, Shielded RF Coils, .68 uH , +/- 10%
1325-682J	Through Hole, Shielded RF Coils, 6.8 uH , +/- 5%
1325-682K	Through Hole, Shielded RF Coils, 6.8 uH , +/- 10%
1325-683J	Through Hole, Shielded RF Coils, 68 uH , +/- 5%
1325-683K	Through Hole, Shielded RF Coils, 68 uH , +/- 10%
1325-821J	Through Hole, Shielded RF Coils, .82 uH , +/- 5%
1325-821K	Through Hole, Shielded RF Coils, .82 uH , +/- 10%
1325-822J	Through Hole, Shielded RF Coils, 8.2 uH , +/- 5%
1325-822K	Through Hole, Shielded RF Coils, 8.2 uH , +/- 10%
1325-823J	Through Hole, Shielded RF Coils, 82 uH , +/- 5%
1325-823K	Through Hole, Shielded RF Coils, 82 uH , +/- 10%