

Obsolescence of 105, 106 & 108 Micro i® Series

Description of Change: Delevan announces the end of life for 105, 105R, 106, 108, & 108R Series Part Numbers below. Diminishing demand has resulted in the decision to remove this series from the standard product offering.

Delevan P/N: See Next Page

Delevan Product Series: 105, 105R, 106, 108, & 108R (Micro i Series)

Effectivity Date: 11/22/2023

Product Classification: Surface Mount, Inductor, Micro i® Chip Inductors

Replacement Series: None

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

Implementation Date: Last time buy offered until 12/28/2023

Issued By: Delevan, Product Line Management

Contact Information:

Delevan
270 Quaker Road, East Aurora, NY 14052
Phone: 716.652.3600
Email: ryan.evans@regalrexnord.com
www.delevan.com

PART NUMBER	DESCRIPTION
105-102F	Surface Mount, Micro i Chip Inductor, 1 uH , +/- 1%
105-102G	Surface Mount, Micro i Chip Inductor, 1 uH , +/- 2%
105-102H	Surface Mount, Micro i Chip Inductor, 1 uH , +/- 3%
105-102J	Surface Mount, Micro i Chip Inductor, 1 uH , +/- 5%
105-102K	Surface Mount, Micro i Chip Inductor, 1 uH , +/- 10%
105-103F	Surface Mount, Micro i Chip Inductor, 10 uH , +/- 1%
105-103G	Surface Mount, Micro i Chip Inductor, 10 uH , +/- 2%
105-103H	Surface Mount, Micro i Chip Inductor, 10 uH , +/- 3%
105-103J	Surface Mount, Micro i Chip Inductor, 10 uH , +/- 5%
105-103K	Surface Mount, Micro i Chip Inductor, 10 uH , +/- 10%
105-121F	Surface Mount, Micro i Chip Inductor, .12 uH , +/- 1%
105-121G	Surface Mount, Micro i Chip Inductor, .12 uH , +/- 2%
105-121H	Surface Mount, Micro i Chip Inductor, .12 uH , +/- 3%
105-121J	Surface Mount, Micro i Chip Inductor, .12 uH , +/- 5%
105-121K	Surface Mount, Micro i Chip Inductor, .12 uH , +/- 10%
105-121M	Surface Mount, Micro i Chip Inductor, .12 uH , +/- 20%
105-122F	Surface Mount, Micro i Chip Inductor, 1.2 uH , +/- 1%
105-122G	Surface Mount, Micro i Chip Inductor, 1.2 uH , +/- 2%
105-122H	Surface Mount, Micro i Chip Inductor, 1.2 uH , +/- 3%
105-122J	Surface Mount, Micro i Chip Inductor, 1.2 uH , +/- 5%
105-122K	Surface Mount, Micro i Chip Inductor, 1.2 uH , +/- 10%
105-151F	Surface Mount, Micro i Chip Inductor, .15 uH , +/- 1%
105-151G	Surface Mount, Micro i Chip Inductor, .15 uH , +/- 2%
105-151H	Surface Mount, Micro i Chip Inductor, .15 uH , +/- 3%
105-151J	Surface Mount, Micro i Chip Inductor, .15 uH , +/- 5%
105-151K	Surface Mount, Micro i Chip Inductor, .15 uH , +/- 10%
105-151M	Surface Mount, Micro i Chip Inductor, .15 uH , +/- 20%
105-152F	Surface Mount, Micro i Chip Inductor, 1.5 uH , +/- 1%
105-152G	Surface Mount, Micro i Chip Inductor, 1.5 uH , +/- 2%
105-152H	Surface Mount, Micro i Chip Inductor, 1.5 uH , +/- 3%
105-152J	Surface Mount, Micro i Chip Inductor, 1.5 uH , +/- 5%
105-152K	Surface Mount, Micro i Chip Inductor, 1.5 uH , +/- 10%
105-181F	Surface Mount, Micro i Chip Inductor, .18 uH , +/- 1%
105-181G	Surface Mount, Micro i Chip Inductor, .18 uH , +/- 2%
105-181H	Surface Mount, Micro i Chip Inductor, .18 uH , +/- 3%
105-181J	Surface Mount, Micro i Chip Inductor, .18 uH , +/- 5%
105-181K	Surface Mount, Micro i Chip Inductor, .18 uH , +/- 10%
105-181M	Surface Mount, Micro i Chip Inductor, .18 uH , +/- 20%
105-182F	Surface Mount, Micro i Chip Inductor, 1.8 uH , +/- 1%
105-182G	Surface Mount, Micro i Chip Inductor, 1.8 uH , +/- 2%
105-182H	Surface Mount, Micro i Chip Inductor, 1.8 uH , +/- 3%
105-182J	Surface Mount, Micro i Chip Inductor, 1.8 uH , +/- 5%
105-182K	Surface Mount, Micro i Chip Inductor, 1.8 uH , +/- 10%

105-221F	Surface Mount, Micro i Chip Inductor, .22 uH , +/- 1%
105-221G	Surface Mount, Micro i Chip Inductor, .22 uH , +/- 2%
105-221H	Surface Mount, Micro i Chip Inductor, .22 uH , +/- 3%
105-221J	Surface Mount, Micro i Chip Inductor, .22 uH , +/- 5%
105-221K	Surface Mount, Micro i Chip Inductor, .22 uH , +/- 10%
105-222F	Surface Mount, Micro i Chip Inductor, 2.2 uH , +/- 1%
105-222G	Surface Mount, Micro i Chip Inductor, 2.2 uH , +/- 2%
105-222H	Surface Mount, Micro i Chip Inductor, 2.2 uH , +/- 3%
105-222J	Surface Mount, Micro i Chip Inductor, 2.2 uH , +/- 5%
105-222K	Surface Mount, Micro i Chip Inductor, 2.2 uH , +/- 10%
105-271F	Surface Mount, Micro i Chip Inductor, .27 uH , +/- 1%
105-271G	Surface Mount, Micro i Chip Inductor, .27 uH , +/- 2%
105-271H	Surface Mount, Micro i Chip Inductor, .27 uH , +/- 3%
105-271J	Surface Mount, Micro i Chip Inductor, .27 uH , +/- 5%
105-271K	Surface Mount, Micro i Chip Inductor, .27 uH , +/- 10%
105-272F	Surface Mount, Micro i Chip Inductor, 2.7 uH , +/- 1%
105-272G	Surface Mount, Micro i Chip Inductor, 2.7 uH , +/- 2%
105-272H	Surface Mount, Micro i Chip Inductor, 2.7 uH , +/- 3%
105-272J	Surface Mount, Micro i Chip Inductor, 2.7 uH , +/- 5%
105-272K	Surface Mount, Micro i Chip Inductor, 2.7 uH , +/- 10%
105-331F	Surface Mount, Micro i Chip Inductor, .33 uH , +/- 1%
105-331G	Surface Mount, Micro i Chip Inductor, .33 uH , +/- 2%
105-331H	Surface Mount, Micro i Chip Inductor, .33 uH , +/- 3%
105-331J	Surface Mount, Micro i Chip Inductor, .33 uH , +/- 5%
105-331K	Surface Mount, Micro i Chip Inductor, .33 uH , +/- 10%
105-332F	Surface Mount, Micro i Chip Inductor, 3.3 uH , +/- 1%
105-332G	Surface Mount, Micro i Chip Inductor, 3.3 uH , +/- 2%
105-332H	Surface Mount, Micro i Chip Inductor, 3.3 uH , +/- 3%
105-332J	Surface Mount, Micro i Chip Inductor, 3.3 uH , +/- 5%
105-332K	Surface Mount, Micro i Chip Inductor, 3.3 uH , +/- 10%
105-391F	Surface Mount, Micro i Chip Inductor, .39 uH , +/- 1%
105-391G	Surface Mount, Micro i Chip Inductor, .39 uH , +/- 2%
105-391H	Surface Mount, Micro i Chip Inductor, .39 uH , +/- 3%
105-391J	Surface Mount, Micro i Chip Inductor, .39 uH , +/- 5%
105-391K	Surface Mount, Micro i Chip Inductor, .39 uH , +/- 10%
105-392F	Surface Mount, Micro i Chip Inductor, 3.9 uH , +/- 1%
105-392G	Surface Mount, Micro i Chip Inductor, 3.9 uH , +/- 2%
105-392H	Surface Mount, Micro i Chip Inductor, 3.9 uH , +/- 3%
105-392J	Surface Mount, Micro i Chip Inductor, 3.9 uH , +/- 5%
105-392K	Surface Mount, Micro i Chip Inductor, 3.9 uH , +/- 10%
105-471F	Surface Mount, Micro i Chip Inductor, .47 uH , +/- 1%
105-471G	Surface Mount, Micro i Chip Inductor, .47 uH , +/- 2%
105-471H	Surface Mount, Micro i Chip Inductor, .47 uH , +/- 3%
105-471J	Surface Mount, Micro i Chip Inductor, .47 uH , +/- 5%

105-471K	Surface Mount, Micro i Chip Inductor, .47 uH , +/- 10%
105-472F	Surface Mount, Micro i Chip Inductor, 4.7 uH , +/- 1%
105-472G	Surface Mount, Micro i Chip Inductor, 4.7 uH , +/- 2%
105-472H	Surface Mount, Micro i Chip Inductor, 4.7 uH , +/- 3%
105-472J	Surface Mount, Micro i Chip Inductor, 4.7 uH , +/- 5%
105-472K	Surface Mount, Micro i Chip Inductor, 4.7 uH , +/- 10%
105-561F	Surface Mount, Micro i Chip Inductor, .56 uH , +/- 1%
105-561G	Surface Mount, Micro i Chip Inductor, .56 uH , +/- 2%
105-561H	Surface Mount, Micro i Chip Inductor, .56 uH , +/- 3%
105-561J	Surface Mount, Micro i Chip Inductor, .56 uH , +/- 5%
105-561K	Surface Mount, Micro i Chip Inductor, .56 uH , +/- 10%
105-562F	Surface Mount, Micro i Chip Inductor, 5.6 uH , +/- 1%
105-562G	Surface Mount, Micro i Chip Inductor, 5.6 uH , +/- 2%
105-562H	Surface Mount, Micro i Chip Inductor, 5.6 uH , +/- 3%
105-562J	Surface Mount, Micro i Chip Inductor, 5.6 uH , +/- 5%
105-562K	Surface Mount, Micro i Chip Inductor, 5.6 uH , +/- 10%
105-681F	Surface Mount, Micro i Chip Inductor, .68 uH , +/- 1%
105-681G	Surface Mount, Micro i Chip Inductor, .68 uH , +/- 2%
105-681H	Surface Mount, Micro i Chip Inductor, .68 uH , +/- 3%
105-681J	Surface Mount, Micro i Chip Inductor, .68 uH , +/- 5%
105-681K	Surface Mount, Micro i Chip Inductor, .68 uH , +/- 10%
105-682F	Surface Mount, Micro i Chip Inductor, 6.8 uH , +/- 1%
105-682G	Surface Mount, Micro i Chip Inductor, 6.8 uH , +/- 2%
105-682H	Surface Mount, Micro i Chip Inductor, 6.8 uH , +/- 3%
105-682J	Surface Mount, Micro i Chip Inductor, 6.8 uH , +/- 5%
105-682K	Surface Mount, Micro i Chip Inductor, 6.8 uH , +/- 10%
105-821F	Surface Mount, Micro i Chip Inductor, .82 uH , +/- 1%
105-821G	Surface Mount, Micro i Chip Inductor, .82 uH , +/- 2%
105-821H	Surface Mount, Micro i Chip Inductor, .82 uH , +/- 3%
105-821J	Surface Mount, Micro i Chip Inductor, .82 uH , +/- 5%
105-821K	Surface Mount, Micro i Chip Inductor, .82 uH , +/- 10%
105-822F	Surface Mount, Micro i Chip Inductor, 8.2 uH , +/- 1%
105-822G	Surface Mount, Micro i Chip Inductor, 8.2 uH , +/- 2%
105-822H	Surface Mount, Micro i Chip Inductor, 8.2 uH , +/- 3%
105-822J	Surface Mount, Micro i Chip Inductor, 8.2 uH , +/- 5%
105-822K	Surface Mount, Micro i Chip Inductor, 8.2 uH , +/- 10%
105R-102F	RoHS, Surface Mount, Micro i Chip Inductor, 1 uH , +/- 1%
105R-102G	RoHS, Surface Mount, Micro i Chip Inductor, 1 uH , +/- 2%
105R-102H	RoHS, Surface Mount, Micro i Chip Inductor, 1 uH , +/- 3%
105R-102J	RoHS, Surface Mount, Micro i Chip Inductor, 1 uH , +/- 5%
105R-102K	RoHS, Surface Mount, Micro i Chip Inductor, 1 uH , +/- 10%
105R-103F	RoHS, Surface Mount, Micro i Chip Inductor, 10 uH , +/- 1%
105R-103G	RoHS, Surface Mount, Micro i Chip Inductor, 10 uH , +/- 2%
105R-103H	RoHS, Surface Mount, Micro i Chip Inductor, 10 uH , +/- 3%

105R-103J	RoHS, Surface Mount, Micro i Chip Inductor, 10 uH , +/- 5%
105R-103K	RoHS, Surface Mount, Micro i Chip Inductor, 10 uH , +/- 10%
105R-121F	RoHS, Surface Mount, Micro i Chip Inductor, .12 uH , +/- 1%
105R-121G	RoHS, Surface Mount, Micro i Chip Inductor, .12 uH , +/- 2%
105R-121H	RoHS, Surface Mount, Micro i Chip Inductor, .12 uH , +/- 3%
105R-121J	RoHS, Surface Mount, Micro i Chip Inductor, .12 uH , +/- 5%
105R-121K	RoHS, Surface Mount, Micro i Chip Inductor, .12 uH , +/- 10%
105R-121M	RoHS, Surface Mount, Micro i Chip Inductor, .12 uH , +/- 20%
105R-122F	RoHS, Surface Mount, Micro i Chip Inductor, 1.2 uH , +/- 1%
105R-122G	RoHS, Surface Mount, Micro i Chip Inductor, 1.2 uH , +/- 2%
105R-122H	RoHS, Surface Mount, Micro i Chip Inductor, 1.2 uH , +/- 3%
105R-122J	RoHS, Surface Mount, Micro i Chip Inductor, 1.2 uH , +/- 5%
105R-122K	RoHS, Surface Mount, Micro i Chip Inductor, 1.2 uH , +/- 10%
105R-151F	RoHS, Surface Mount, Micro i Chip Inductor, .15 uH , +/- 1%
105R-151G	RoHS, Surface Mount, Micro i Chip Inductor, .15 uH , +/- 2%
105R-151H	RoHS, Surface Mount, Micro i Chip Inductor, .15 uH , +/- 3%
105R-151J	RoHS, Surface Mount, Micro i Chip Inductor, .15 uH , +/- 5%
105R-151K	RoHS, Surface Mount, Micro i Chip Inductor, .15 uH , +/- 10%
105R-151M	RoHS, Surface Mount, Micro i Chip Inductor, .15 uH , +/- 20%
105R-152F	RoHS, Surface Mount, Micro i Chip Inductor, 1.5 uH , +/- 1%
105R-152G	RoHS, Surface Mount, Micro i Chip Inductor, 1.5 uH , +/- 2%
105R-152H	RoHS, Surface Mount, Micro i Chip Inductor, 1.5 uH , +/- 3%
105R-152J	RoHS, Surface Mount, Micro i Chip Inductor, 1.5 uH , +/- 5%
105R-152K	RoHS, Surface Mount, Micro i Chip Inductor, 1.5 uH , +/- 10%
105R-181F	RoHS, Surface Mount, Micro i Chip Inductor, .18 uH , +/- 1%
105R-181G	RoHS, Surface Mount, Micro i Chip Inductor, .18 uH , +/- 2%
105R-181H	RoHS, Surface Mount, Micro i Chip Inductor, .18 uH , +/- 3%
105R-181J	RoHS, Surface Mount, Micro i Chip Inductor, .18 uH , +/- 5%
105R-181K	RoHS, Surface Mount, Micro i Chip Inductor, .18 uH , +/- 10%
105R-181M	RoHS, Surface Mount, Micro i Chip Inductor, .18 uH , +/- 20%
105R-182F	RoHS, Surface Mount, Micro i Chip Inductor, 1.8 uH , +/- 1%
105R-182G	RoHS, Surface Mount, Micro i Chip Inductor, 1.8 uH , +/- 2%
105R-182H	RoHS, Surface Mount, Micro i Chip Inductor, 1.8 uH , +/- 3%
105R-182J	RoHS, Surface Mount, Micro i Chip Inductor, 1.8 uH , +/- 5%
105R-182K	RoHS, Surface Mount, Micro i Chip Inductor, 1.8 uH , +/- 10%
105R-221F	RoHS, Surface Mount, Micro i Chip Inductor, .22 uH , +/- 1%
105R-221G	RoHS, Surface Mount, Micro i Chip Inductor, .22 uH , +/- 2%
105R-221H	RoHS, Surface Mount, Micro i Chip Inductor, .22 uH , +/- 3%
105R-221J	RoHS, Surface Mount, Micro i Chip Inductor, .22 uH , +/- 5%
105R-221K	RoHS, Surface Mount, Micro i Chip Inductor, .22 uH , +/- 10%
105R-222F	RoHS, Surface Mount, Micro i Chip Inductor, 2.2 uH , +/- 1%
105R-222G	RoHS, Surface Mount, Micro i Chip Inductor, 2.2 uH , +/- 2%
105R-222H	RoHS, Surface Mount, Micro i Chip Inductor, 2.2 uH , +/- 3%
105R-222J	RoHS, Surface Mount, Micro i Chip Inductor, 2.2 uH , +/- 5%

105R-222K	RoHS, Surface Mount, Micro i Chip Inductor, 2.2 uH , +/- 10%
105R-271F	RoHS, Surface Mount, Micro i Chip Inductor, .27 uH , +/- 1%
105R-271G	RoHS, Surface Mount, Micro i Chip Inductor, .27 uH , +/- 2%
105R-271H	RoHS, Surface Mount, Micro i Chip Inductor, .27 uH , +/- 3%
105R-271J	RoHS, Surface Mount, Micro i Chip Inductor, .27 uH , +/- 5%
105R-271K	RoHS, Surface Mount, Micro i Chip Inductor, .27 uH , +/- 10%
105R-272F	RoHS, Surface Mount, Micro i Chip Inductor, 2.7 uH , +/- 1%
105R-272G	RoHS, Surface Mount, Micro i Chip Inductor, 2.7 uH , +/- 2%
105R-272H	RoHS, Surface Mount, Micro i Chip Inductor, 2.7 uH , +/- 3%
105R-272J	RoHS, Surface Mount, Micro i Chip Inductor, 2.7 uH , +/- 5%
105R-272K	RoHS, Surface Mount, Micro i Chip Inductor, 2.7 uH , +/- 10%
105R-331F	RoHS, Surface Mount, Micro i Chip Inductor, .33 uH , +/- 1%
105R-331G	RoHS, Surface Mount, Micro i Chip Inductor, .33 uH , +/- 2%
105R-331H	RoHS, Surface Mount, Micro i Chip Inductor, .33 uH , +/- 3%
105R-331J	RoHS, Surface Mount, Micro i Chip Inductor, .33 uH , +/- 5%
105R-331K	RoHS, Surface Mount, Micro i Chip Inductor, .33 uH , +/- 10%
105R-332F	RoHS, Surface Mount, Micro i Chip Inductor, 3.3 uH , +/- 1%
105R-332G	RoHS, Surface Mount, Micro i Chip Inductor, 3.3 uH , +/- 2%
105R-332H	RoHS, Surface Mount, Micro i Chip Inductor, 3.3 uH , +/- 3%
105R-332J	RoHS, Surface Mount, Micro i Chip Inductor, 3.3 uH , +/- 5%
105R-332K	RoHS, Surface Mount, Micro i Chip Inductor, 3.3 uH , +/- 10%
105R-391F	RoHS, Surface Mount, Micro i Chip Inductor, .39 uH , +/- 1%
105R-391G	RoHS, Surface Mount, Micro i Chip Inductor, .39 uH , +/- 2%
105R-391H	RoHS, Surface Mount, Micro i Chip Inductor, .39 uH , +/- 3%
105R-391J	RoHS, Surface Mount, Micro i Chip Inductor, .39 uH , +/- 5%
105R-391K	RoHS, Surface Mount, Micro i Chip Inductor, .39 uH , +/- 10%
105R-392F	RoHS, Surface Mount, Micro i Chip Inductor, 3.9 uH , +/- 1%
105R-392G	RoHS, Surface Mount, Micro i Chip Inductor, 3.9 uH , +/- 2%
105R-392H	RoHS, Surface Mount, Micro i Chip Inductor, 3.9 uH , +/- 3%
105R-392J	RoHS, Surface Mount, Micro i Chip Inductor, 3.9 uH , +/- 5%
105R-392K	RoHS, Surface Mount, Micro i Chip Inductor, 3.9 uH , +/- 10%
105R-471F	RoHS, Surface Mount, Micro i Chip Inductor, .47 uH , +/- 1%
105R-471G	RoHS, Surface Mount, Micro i Chip Inductor, .47 uH , +/- 2%
105R-471H	RoHS, Surface Mount, Micro i Chip Inductor, .47 uH , +/- 3%
105R-471J	RoHS, Surface Mount, Micro i Chip Inductor, .47 uH , +/- 5%
105R-471K	RoHS, Surface Mount, Micro i Chip Inductor, .47 uH , +/- 10%
105R-472F	RoHS, Surface Mount, Micro i Chip Inductor, 4.7 uH , +/- 1%
105R-472G	RoHS, Surface Mount, Micro i Chip Inductor, 4.7 uH , +/- 2%
105R-472H	RoHS, Surface Mount, Micro i Chip Inductor, 4.7 uH , +/- 3%
105R-472J	RoHS, Surface Mount, Micro i Chip Inductor, 4.7 uH , +/- 5%
105R-472K	RoHS, Surface Mount, Micro i Chip Inductor, 4.7 uH , +/- 10%
105R-561F	RoHS, Surface Mount, Micro i Chip Inductor, .56 uH , +/- 1%
105R-561G	RoHS, Surface Mount, Micro i Chip Inductor, .56 uH , +/- 2%
105R-561H	RoHS, Surface Mount, Micro i Chip Inductor, .56 uH , +/- 3%

105R-561J	RoHS, Surface Mount, Micro i Chip Inductor, .56 uH , +/- 5%
105R-561K	RoHS, Surface Mount, Micro i Chip Inductor, .56 uH , +/- 10%
105R-562F	RoHS, Surface Mount, Micro i Chip Inductor, 5.6 uH , +/- 1%
105R-562G	RoHS, Surface Mount, Micro i Chip Inductor, 5.6 uH , +/- 2%
105R-562H	RoHS, Surface Mount, Micro i Chip Inductor, 5.6 uH , +/- 3%
105R-562J	RoHS, Surface Mount, Micro i Chip Inductor, 5.6 uH , +/- 5%
105R-562K	RoHS, Surface Mount, Micro i Chip Inductor, 5.6 uH , +/- 10%
105R-681F	RoHS, Surface Mount, Micro i Chip Inductor, .68 uH , +/- 1%
105R-681G	RoHS, Surface Mount, Micro i Chip Inductor, .68 uH , +/- 2%
105R-681H	RoHS, Surface Mount, Micro i Chip Inductor, .68 uH , +/- 3%
105R-681J	RoHS, Surface Mount, Micro i Chip Inductor, .68 uH , +/- 5%
105R-681K	RoHS, Surface Mount, Micro i Chip Inductor, .68 uH , +/- 10%
105R-682F	RoHS, Surface Mount, Micro i Chip Inductor, 6.8 uH , +/- 1%
105R-682G	RoHS, Surface Mount, Micro i Chip Inductor, 6.8 uH , +/- 2%
105R-682H	RoHS, Surface Mount, Micro i Chip Inductor, 6.8 uH , +/- 3%
105R-682J	RoHS, Surface Mount, Micro i Chip Inductor, 6.8 uH , +/- 5%
105R-682K	RoHS, Surface Mount, Micro i Chip Inductor, 6.8 uH , +/- 10%
105R-821F	RoHS, Surface Mount, Micro i Chip Inductor, .82 uH , +/- 1%
105R-821G	RoHS, Surface Mount, Micro i Chip Inductor, .82 uH , +/- 2%
105R-821H	RoHS, Surface Mount, Micro i Chip Inductor, .82 uH , +/- 3%
105R-821J	RoHS, Surface Mount, Micro i Chip Inductor, .82 uH , +/- 5%
105R-821K	RoHS, Surface Mount, Micro i Chip Inductor, .82 uH , +/- 10%
105R-822F	RoHS, Surface Mount, Micro i Chip Inductor, 8.2 uH , +/- 1%
105R-822G	RoHS, Surface Mount, Micro i Chip Inductor, 8.2 uH , +/- 2%
105R-822H	RoHS, Surface Mount, Micro i Chip Inductor, 8.2 uH , +/- 3%
105R-822J	RoHS, Surface Mount, Micro i Chip Inductor, 8.2 uH , +/- 5%
105R-822K	RoHS, Surface Mount, Micro i Chip Inductor, 8.2 uH , +/- 10%
106-100J	Surface Mount, Wire Bondable Chip Inductor, .01 uH , +/- 5%
106-100K	Surface Mount, Wire Bondable Chip Inductor, .01 uH , +/- 10%
106-101F	Surface Mount, Wire Bondable Chip Inductor, .1 uH , +/- 1%
106-101G	Surface Mount, Wire Bondable Chip Inductor, .1 uH , +/- 2%
106-101H	Surface Mount, Wire Bondable Chip Inductor, .1 uH , +/- 3%
106-101J	Surface Mount, Wire Bondable Chip Inductor, .1 uH , +/- 5%
106-101K	Surface Mount, Wire Bondable Chip Inductor, .1 uH , +/- 10%
106-102F	Surface Mount, Wire Bondable Chip Inductor, 1 uH , +/- 1%
106-102G	Surface Mount, Wire Bondable Chip Inductor, 1 uH , +/- 2%
106-102H	Surface Mount, Wire Bondable Chip Inductor, 1 uH , +/- 3%
106-102J	Surface Mount, Wire Bondable Chip Inductor, 1 uH , +/- 5%
106-102K	Surface Mount, Wire Bondable Chip Inductor, 1 uH , +/- 10%
106-103F	Surface Mount, Wire Bondable Chip Inductor, 10 uH , +/- 1%
106-103G	Surface Mount, Wire Bondable Chip Inductor, 10 uH , +/- 2%
106-103H	Surface Mount, Wire Bondable Chip Inductor, 10 uH , +/- 3%
106-103J	Surface Mount, Wire Bondable Chip Inductor, 10 uH , +/- 5%
106-103K	Surface Mount, Wire Bondable Chip Inductor, 10 uH , +/- 10%

106-120J	Surface Mount, Wire Bondable Chip Inductor, .012 uH , +/- 5%
106-120K	Surface Mount, Wire Bondable Chip Inductor, .012 uH , +/- 10%
106-121F	Surface Mount, Wire Bondable Chip Inductor, .12 uH , +/- 1%
106-121G	Surface Mount, Wire Bondable Chip Inductor, .12 uH , +/- 2%
106-121H	Surface Mount, Wire Bondable Chip Inductor, .12 uH , +/- 3%
106-121J	Surface Mount, Wire Bondable Chip Inductor, .12 uH , +/- 5%
106-121K	Surface Mount, Wire Bondable Chip Inductor, .12 uH , +/- 10%
106-122F	Surface Mount, Wire Bondable Chip Inductor, 1.2 uH , +/- 1%
106-122G	Surface Mount, Wire Bondable Chip Inductor, 1.2 uH , +/- 2%
106-122H	Surface Mount, Wire Bondable Chip Inductor, 1.2 uH , +/- 3%
106-122J	Surface Mount, Wire Bondable Chip Inductor, 1.2 uH , +/- 5%
106-122K	Surface Mount, Wire Bondable Chip Inductor, 1.2 uH , +/- 10%
106-123F	Surface Mount, Wire Bondable Chip Inductor, 12 uH , +/- 1%
106-123G	Surface Mount, Wire Bondable Chip Inductor, 12 uH , +/- 2%
106-123H	Surface Mount, Wire Bondable Chip Inductor, 12 uH , +/- 3%
106-123J	Surface Mount, Wire Bondable Chip Inductor, 12 uH , +/- 5%
106-123K	Surface Mount, Wire Bondable Chip Inductor, 12 uH , +/- 10%
106-150J	Surface Mount, Wire Bondable Chip Inductor, .015 uH , +/- 5%
106-150K	Surface Mount, Wire Bondable Chip Inductor, .015 uH , +/- 10%
106-151F	Surface Mount, Wire Bondable Chip Inductor, .15 uH , +/- 1%
106-151G	Surface Mount, Wire Bondable Chip Inductor, .15 uH , +/- 2%
106-151H	Surface Mount, Wire Bondable Chip Inductor, .15 uH , +/- 3%
106-151J	Surface Mount, Wire Bondable Chip Inductor, .15 uH , +/- 5%
106-151K	Surface Mount, Wire Bondable Chip Inductor, .15 uH , +/- 10%
106-152F	Surface Mount, Wire Bondable Chip Inductor, 1.5 uH , +/- 1%
106-152G	Surface Mount, Wire Bondable Chip Inductor, 1.5 uH , +/- 2%
106-152H	Surface Mount, Wire Bondable Chip Inductor, 1.5 uH , +/- 3%
106-152J	Surface Mount, Wire Bondable Chip Inductor, 1.5 uH , +/- 5%
106-152K	Surface Mount, Wire Bondable Chip Inductor, 1.5 uH , +/- 10%
106-153F	Surface Mount, Wire Bondable Chip Inductor, 15 uH , +/- 1%
106-153G	Surface Mount, Wire Bondable Chip Inductor, 15 uH , +/- 2%
106-153H	Surface Mount, Wire Bondable Chip Inductor, 15 uH , +/- 3%
106-153J	Surface Mount, Wire Bondable Chip Inductor, 15 uH , +/- 5%
106-153K	Surface Mount, Wire Bondable Chip Inductor, 15 uH , +/- 10%
106-180J	Surface Mount, Wire Bondable Chip Inductor, .018 uH , +/- 5%
106-180K	Surface Mount, Wire Bondable Chip Inductor, .018 uH , +/- 10%
106-181F	Surface Mount, Wire Bondable Chip Inductor, .18 uH , +/- 1%
106-181G	Surface Mount, Wire Bondable Chip Inductor, .18 uH , +/- 2%
106-181H	Surface Mount, Wire Bondable Chip Inductor, .18 uH , +/- 3%
106-181J	Surface Mount, Wire Bondable Chip Inductor, .18 uH , +/- 5%
106-181K	Surface Mount, Wire Bondable Chip Inductor, .18 uH , +/- 10%
106-182F	Surface Mount, Wire Bondable Chip Inductor, 1.8 uH , +/- 1%
106-182G	Surface Mount, Wire Bondable Chip Inductor, 1.8 uH , +/- 2%
106-182H	Surface Mount, Wire Bondable Chip Inductor, 1.8 uH , +/- 3%

106-182J	Surface Mount, Wire Bondable Chip Inductor, 1.8 uH , +/- 5%
106-182K	Surface Mount, Wire Bondable Chip Inductor, 1.8 uH , +/- 10%
106-183F	Surface Mount, Wire Bondable Chip Inductor, 18 uH , +/- 1%
106-183G	Surface Mount, Wire Bondable Chip Inductor, 18 uH , +/- 2%
106-183H	Surface Mount, Wire Bondable Chip Inductor, 18 uH , +/- 3%
106-183J	Surface Mount, Wire Bondable Chip Inductor, 18 uH , +/- 5%
106-183K	Surface Mount, Wire Bondable Chip Inductor, 18 uH , +/- 10%
106-220J	Surface Mount, Wire Bondable Chip Inductor, .022 uH , +/- 5%
106-220K	Surface Mount, Wire Bondable Chip Inductor, .022 uH , +/- 10%
106-221F	Surface Mount, Wire Bondable Chip Inductor, .22 uH , +/- 1%
106-221G	Surface Mount, Wire Bondable Chip Inductor, .22 uH , +/- 2%
106-221H	Surface Mount, Wire Bondable Chip Inductor, .22 uH , +/- 3%
106-221J	Surface Mount, Wire Bondable Chip Inductor, .22 uH , +/- 5%
106-221K	Surface Mount, Wire Bondable Chip Inductor, .22 uH , +/- 10%
106-222F	Surface Mount, Wire Bondable Chip Inductor, 2.2 uH , +/- 1%
106-222G	Surface Mount, Wire Bondable Chip Inductor, 2.2 uH , +/- 2%
106-222H	Surface Mount, Wire Bondable Chip Inductor, 2.2 uH , +/- 3%
106-222J	Surface Mount, Wire Bondable Chip Inductor, 2.2 uH , +/- 5%
106-222K	Surface Mount, Wire Bondable Chip Inductor, 2.2 uH , +/- 10%
106-223F	Surface Mount, Wire Bondable Chip Inductor, 22 uH , +/- 1%
106-223G	Surface Mount, Wire Bondable Chip Inductor, 22 uH , +/- 2%
106-223H	Surface Mount, Wire Bondable Chip Inductor, 22 uH , +/- 3%
106-223J	Surface Mount, Wire Bondable Chip Inductor, 22 uH , +/- 5%
106-223K	Surface Mount, Wire Bondable Chip Inductor, 22 uH , +/- 10%
106-270J	Surface Mount, Wire Bondable Chip Inductor, .027 uH , +/- 5%
106-270K	Surface Mount, Wire Bondable Chip Inductor, .027 uH , +/- 10%
106-271F	Surface Mount, Wire Bondable Chip Inductor, .27 uH , +/- 1%
106-271G	Surface Mount, Wire Bondable Chip Inductor, .27 uH , +/- 2%
106-271H	Surface Mount, Wire Bondable Chip Inductor, .27 uH , +/- 3%
106-271J	Surface Mount, Wire Bondable Chip Inductor, .27 uH , +/- 5%
106-271K	Surface Mount, Wire Bondable Chip Inductor, .27 uH , +/- 10%
106-272F	Surface Mount, Wire Bondable Chip Inductor, 2.7 uH , +/- 1%
106-272G	Surface Mount, Wire Bondable Chip Inductor, 2.7 uH , +/- 2%
106-272H	Surface Mount, Wire Bondable Chip Inductor, 2.7 uH , +/- 3%
106-272J	Surface Mount, Wire Bondable Chip Inductor, 2.7 uH , +/- 5%
106-272K	Surface Mount, Wire Bondable Chip Inductor, 2.7 uH , +/- 10%
106-273F	Surface Mount, Wire Bondable Chip Inductor, 27 uH , +/- 1%
106-273G	Surface Mount, Wire Bondable Chip Inductor, 27 uH , +/- 2%
106-273H	Surface Mount, Wire Bondable Chip Inductor, 27 uH , +/- 3%
106-273J	Surface Mount, Wire Bondable Chip Inductor, 27 uH , +/- 5%
106-273K	Surface Mount, Wire Bondable Chip Inductor, 27 uH , +/- 10%
106-330J	Surface Mount, Wire Bondable Chip Inductor, .033 uH , +/- 5%
106-330K	Surface Mount, Wire Bondable Chip Inductor, .033 uH , +/- 10%
106-331F	Surface Mount, Wire Bondable Chip Inductor, .33 uH , +/- 1%

106-331G	Surface Mount, Wire Bondable Chip Inductor, .33 uH , +/- 2%
106-331H	Surface Mount, Wire Bondable Chip Inductor, .33 uH , +/- 3%
106-331J	Surface Mount, Wire Bondable Chip Inductor, .33 uH , +/- 5%
106-331K	Surface Mount, Wire Bondable Chip Inductor, .33 uH , +/- 10%
106-332F	Surface Mount, Wire Bondable Chip Inductor, 3.3 uH , +/- 1%
106-332G	Surface Mount, Wire Bondable Chip Inductor, 3.3 uH , +/- 2%
106-332H	Surface Mount, Wire Bondable Chip Inductor, 3.3 uH , +/- 3%
106-332J	Surface Mount, Wire Bondable Chip Inductor, 3.3 uH , +/- 5%
106-332K	Surface Mount, Wire Bondable Chip Inductor, 3.3 uH , +/- 10%
106-333F	Surface Mount, Wire Bondable Chip Inductor, 33 uH , +/- 1%
106-333G	Surface Mount, Wire Bondable Chip Inductor, 33 uH , +/- 2%
106-333H	Surface Mount, Wire Bondable Chip Inductor, 33 uH , +/- 3%
106-333J	Surface Mount, Wire Bondable Chip Inductor, 33 uH , +/- 5%
106-333K	Surface Mount, Wire Bondable Chip Inductor, 33 uH , +/- 10%
106-390J	Surface Mount, Wire Bondable Chip Inductor, .039 uH , +/- 5%
106-390K	Surface Mount, Wire Bondable Chip Inductor, .039 uH , +/- 10%
106-391F	Surface Mount, Wire Bondable Chip Inductor, .39 uH , +/- 1%
106-391G	Surface Mount, Wire Bondable Chip Inductor, .39 uH , +/- 2%
106-391H	Surface Mount, Wire Bondable Chip Inductor, .39 uH , +/- 3%
106-391J	Surface Mount, Wire Bondable Chip Inductor, .39 uH , +/- 5%
106-391K	Surface Mount, Wire Bondable Chip Inductor, .39 uH , +/- 10%
106-392F	Surface Mount, Wire Bondable Chip Inductor, 3.9 uH , +/- 1%
106-392G	Surface Mount, Wire Bondable Chip Inductor, 3.9 uH , +/- 2%
106-392H	Surface Mount, Wire Bondable Chip Inductor, 3.9 uH , +/- 3%
106-392J	Surface Mount, Wire Bondable Chip Inductor, 3.9 uH , +/- 5%
106-392K	Surface Mount, Wire Bondable Chip Inductor, 3.9 uH , +/- 10%
106-393F	Surface Mount, Wire Bondable Chip Inductor, 39 uH , +/- 1%
106-393G	Surface Mount, Wire Bondable Chip Inductor, 39 uH , +/- 2%
106-393H	Surface Mount, Wire Bondable Chip Inductor, 39 uH , +/- 3%
106-393J	Surface Mount, Wire Bondable Chip Inductor, 39 uH , +/- 5%
106-393K	Surface Mount, Wire Bondable Chip Inductor, 39 uH , +/- 10%
106-470J	Surface Mount, Wire Bondable Chip Inductor, .047 uH , +/- 5%
106-470K	Surface Mount, Wire Bondable Chip Inductor, .047 uH , +/- 10%
106-471F	Surface Mount, Wire Bondable Chip Inductor, .47 uH , +/- 1%
106-471G	Surface Mount, Wire Bondable Chip Inductor, .47 uH , +/- 2%
106-471H	Surface Mount, Wire Bondable Chip Inductor, .47 uH , +/- 3%
106-471J	Surface Mount, Wire Bondable Chip Inductor, .47 uH , +/- 5%
106-471K	Surface Mount, Wire Bondable Chip Inductor, .47 uH , +/- 10%
106-472F	Surface Mount, Wire Bondable Chip Inductor, 4.7 uH , +/- 1%
106-472G	Surface Mount, Wire Bondable Chip Inductor, 4.7 uH , +/- 2%
106-472H	Surface Mount, Wire Bondable Chip Inductor, 4.7 uH , +/- 3%
106-472J	Surface Mount, Wire Bondable Chip Inductor, 4.7 uH , +/- 5%
106-472K	Surface Mount, Wire Bondable Chip Inductor, 4.7 uH , +/- 10%
106-473F	Surface Mount, Wire Bondable Chip Inductor, 47 uH , +/- 1%

106-473G	Surface Mount, Wire Bondable Chip Inductor, 47 uH , +/- 2%
106-473H	Surface Mount, Wire Bondable Chip Inductor, 47 uH , +/- 3%
106-473J	Surface Mount, Wire Bondable Chip Inductor, 47 uH , +/- 5%
106-473K	Surface Mount, Wire Bondable Chip Inductor, 47 uH , +/- 10%
106-560J	Surface Mount, Wire Bondable Chip Inductor, .056 uH , +/- 5%
106-560K	Surface Mount, Wire Bondable Chip Inductor, .056 uH , +/- 10%
106-561F	Surface Mount, Wire Bondable Chip Inductor, .56 uH , +/- 1%
106-561G	Surface Mount, Wire Bondable Chip Inductor, .56 uH , +/- 2%
106-561H	Surface Mount, Wire Bondable Chip Inductor, .56 uH , +/- 3%
106-561J	Surface Mount, Wire Bondable Chip Inductor, .56 uH , +/- 5%
106-561K	Surface Mount, Wire Bondable Chip Inductor, .56 uH , +/- 10%
106-562F	Surface Mount, Wire Bondable Chip Inductor, 5.6 uH , +/- 1%
106-562G	Surface Mount, Wire Bondable Chip Inductor, 5.6 uH , +/- 2%
106-562H	Surface Mount, Wire Bondable Chip Inductor, 5.6 uH , +/- 3%
106-562J	Surface Mount, Wire Bondable Chip Inductor, 5.6 uH , +/- 5%
106-562K	Surface Mount, Wire Bondable Chip Inductor, 5.6 uH , +/- 10%
106-680J	Surface Mount, Wire Bondable Chip Inductor, .068 uH , +/- 5%
106-680K	Surface Mount, Wire Bondable Chip Inductor, .068 uH , +/- 10%
106-681F	Surface Mount, Wire Bondable Chip Inductor, .68 uH , +/- 1%
106-681G	Surface Mount, Wire Bondable Chip Inductor, .68 uH , +/- 2%
106-681H	Surface Mount, Wire Bondable Chip Inductor, .68 uH , +/- 3%
106-681J	Surface Mount, Wire Bondable Chip Inductor, .68 uH , +/- 5%
106-681K	Surface Mount, Wire Bondable Chip Inductor, .68 uH , +/- 10%
106-682F	Surface Mount, Wire Bondable Chip Inductor, 6.8 uH , +/- 1%
106-682G	Surface Mount, Wire Bondable Chip Inductor, 6.8 uH , +/- 2%
106-682H	Surface Mount, Wire Bondable Chip Inductor, 6.8 uH , +/- 3%
106-682J	Surface Mount, Wire Bondable Chip Inductor, 6.8 uH , +/- 5%
106-682K	Surface Mount, Wire Bondable Chip Inductor, 6.8 uH , +/- 10%
106-820J	Surface Mount, Wire Bondable Chip Inductor, .082 uH , +/- 5%
106-820K	Surface Mount, Wire Bondable Chip Inductor, .082 uH , +/- 10%
106-821F	Surface Mount, Wire Bondable Chip Inductor, .82 uH , +/- 1%
106-821G	Surface Mount, Wire Bondable Chip Inductor, .82 uH , +/- 2%
106-821H	Surface Mount, Wire Bondable Chip Inductor, .82 uH , +/- 3%
106-821J	Surface Mount, Wire Bondable Chip Inductor, .82 uH , +/- 5%
106-821K	Surface Mount, Wire Bondable Chip Inductor, .82 uH , +/- 10%
106-822F	Surface Mount, Wire Bondable Chip Inductor, 8.2 uH , +/- 1%
106-822G	Surface Mount, Wire Bondable Chip Inductor, 8.2 uH , +/- 2%
106-822H	Surface Mount, Wire Bondable Chip Inductor, 8.2 uH , +/- 3%
106-822J	Surface Mount, Wire Bondable Chip Inductor, 8.2 uH , +/- 5%
106-822K	Surface Mount, Wire Bondable Chip Inductor, 8.2 uH , +/- 10%
108-104FS	Surface Mount, Micro i Chip Inductor, 100 uH , +/- 1%
108-104G	Surface Mount, Micro i Chip Inductor, 100 uH , +/- 2%
108-104GS	Surface Mount, Micro i Chip Inductor, 100 uH , +/- 2%
108-104H	Surface Mount, Micro i Chip Inductor, 100 uH , +/- 3%

108-104HS	Surface Mount, Micro i Chip Inductor, 100 uH , +/- 3%
108-104J	Surface Mount, Micro i Chip Inductor, 100 uH , +/- 5%
108-104JS	Surface Mount, Micro i Chip Inductor, 100 uH , +/- 5%
108-104K	Surface Mount, Micro i Chip Inductor, 100 uH , +/- 10%
108-104KS	Surface Mount, Micro i Chip Inductor, 100 uH , +/- 10%
108-123FS	Surface Mount, Micro i Chip Inductor, 12 uH , +/- 1%
108-123G	Surface Mount, Micro i Chip Inductor, 12 uH , +/- 2%
108-123GS	Surface Mount, Micro i Chip Inductor, 12 uH , +/- 2%
108-123H	Surface Mount, Micro i Chip Inductor, 12 uH , +/- 3%
108-123HS	Surface Mount, Micro i Chip Inductor, 12 uH , +/- 3%
108-123J	Surface Mount, Micro i Chip Inductor, 12 uH , +/- 5%
108-123JS	Surface Mount, Micro i Chip Inductor, 12 uH , +/- 5%
108-123K	Surface Mount, Micro i Chip Inductor, 12 uH , +/- 10%
108-123KS	Surface Mount, Micro i Chip Inductor, 12 uH , +/- 10%
108-153FS	Surface Mount, Micro i Chip Inductor, 15 uH , +/- 1%
108-153G	Surface Mount, Micro i Chip Inductor, 15 uH , +/- 2%
108-153GS	Surface Mount, Micro i Chip Inductor, 15 uH , +/- 2%
108-153H	Surface Mount, Micro i Chip Inductor, 15 uH , +/- 3%
108-153HS	Surface Mount, Micro i Chip Inductor, 15 uH , +/- 3%
108-153J	Surface Mount, Micro i Chip Inductor, 15 uH , +/- 5%
108-153JS	Surface Mount, Micro i Chip Inductor, 15 uH , +/- 5%
108-153K	Surface Mount, Micro i Chip Inductor, 15 uH , +/- 10%
108-153KS	Surface Mount, Micro i Chip Inductor, 15 uH , +/- 10%
108-183FS	Surface Mount, Micro i Chip Inductor, 18 uH , +/- 1%
108-183G	Surface Mount, Micro i Chip Inductor, 18 uH , +/- 2%
108-183GS	Surface Mount, Micro i Chip Inductor, 18 uH , +/- 2%
108-183H	Surface Mount, Micro i Chip Inductor, 18 uH , +/- 3%
108-183HS	Surface Mount, Micro i Chip Inductor, 18 uH , +/- 3%
108-183J	Surface Mount, Micro i Chip Inductor, 18 uH , +/- 5%
108-183JS	Surface Mount, Micro i Chip Inductor, 18 uH , +/- 5%
108-183K	Surface Mount, Micro i Chip Inductor, 18 uH , +/- 10%
108-183KS	Surface Mount, Micro i Chip Inductor, 18 uH , +/- 10%
108-223FS	Surface Mount, Micro i Chip Inductor, 22 uH , +/- 1%
108-223G	Surface Mount, Micro i Chip Inductor, 22 uH , +/- 2%
108-223GS	Surface Mount, Micro i Chip Inductor, 22 uH , +/- 2%
108-223H	Surface Mount, Micro i Chip Inductor, 22 uH , +/- 3%
108-223HS	Surface Mount, Micro i Chip Inductor, 22 uH , +/- 3%
108-223J	Surface Mount, Micro i Chip Inductor, 22 uH , +/- 5%
108-223JS	Surface Mount, Micro i Chip Inductor, 22 uH , +/- 5%
108-223K	Surface Mount, Micro i Chip Inductor, 22 uH , +/- 10%
108-223KS	Surface Mount, Micro i Chip Inductor, 22 uH , +/- 10%
108-273FS	Surface Mount, Micro i Chip Inductor, 27 uH , +/- 1%
108-273G	Surface Mount, Micro i Chip Inductor, 27 uH , +/- 2%
108-273GS	Surface Mount, Micro i Chip Inductor, 27 uH , +/- 2%

108-273H	Surface Mount, Micro i Chip Inductor, 27 uH , +/- 3%
108-273HS	Surface Mount, Micro i Chip Inductor, 27 uH , +/- 3%
108-273J	Surface Mount, Micro i Chip Inductor, 27 uH , +/- 5%
108-273JS	Surface Mount, Micro i Chip Inductor, 27 uH , +/- 5%
108-273K	Surface Mount, Micro i Chip Inductor, 27 uH , +/- 10%
108-273KS	Surface Mount, Micro i Chip Inductor, 27 uH , +/- 10%
108-333FS	Surface Mount, Micro i Chip Inductor, 33 uH , +/- 1%
108-333G	Surface Mount, Micro i Chip Inductor, 33 uH , +/- 2%
108-333GS	Surface Mount, Micro i Chip Inductor, 33 uH , +/- 2%
108-333H	Surface Mount, Micro i Chip Inductor, 33 uH , +/- 3%
108-333HS	Surface Mount, Micro i Chip Inductor, 33 uH , +/- 3%
108-333J	Surface Mount, Micro i Chip Inductor, 33 uH , +/- 5%
108-333JS	Surface Mount, Micro i Chip Inductor, 33 uH , +/- 5%
108-333K	Surface Mount, Micro i Chip Inductor, 33 uH , +/- 10%
108-333KS	Surface Mount, Micro i Chip Inductor, 33 uH , +/- 10%
108-393FS	Surface Mount, Micro i Chip Inductor, 39 uH , +/- 1%
108-393G	Surface Mount, Micro i Chip Inductor, 39 uH , +/- 2%
108-393GS	Surface Mount, Micro i Chip Inductor, 39 uH , +/- 2%
108-393H	Surface Mount, Micro i Chip Inductor, 39 uH , +/- 3%
108-393HS	Surface Mount, Micro i Chip Inductor, 39 uH , +/- 3%
108-393J	Surface Mount, Micro i Chip Inductor, 39 uH , +/- 5%
108-393JS	Surface Mount, Micro i Chip Inductor, 39 uH , +/- 5%
108-393K	Surface Mount, Micro i Chip Inductor, 39 uH , +/- 10%
108-393KS	Surface Mount, Micro i Chip Inductor, 39 uH , +/- 10%
108-473FS	Surface Mount, Micro i Chip Inductor, 47 uH , +/- 1%
108-473G	Surface Mount, Micro i Chip Inductor, 47 uH , +/- 2%
108-473GS	Surface Mount, Micro i Chip Inductor, 47 uH , +/- 2%
108-473H	Surface Mount, Micro i Chip Inductor, 47 uH , +/- 3%
108-473HS	Surface Mount, Micro i Chip Inductor, 47 uH , +/- 3%
108-473J	Surface Mount, Micro i Chip Inductor, 47 uH , +/- 5%
108-473JS	Surface Mount, Micro i Chip Inductor, 47 uH , +/- 5%
108-473K	Surface Mount, Micro i Chip Inductor, 47 uH , +/- 10%
108-473KS	Surface Mount, Micro i Chip Inductor, 47 uH , +/- 10%
108-563FS	Surface Mount, Micro i Chip Inductor, 56 uH , +/- 1%
108-563G	Surface Mount, Micro i Chip Inductor, 56 uH , +/- 2%
108-563GS	Surface Mount, Micro i Chip Inductor, 56 uH , +/- 2%
108-563H	Surface Mount, Micro i Chip Inductor, 56 uH , +/- 3%
108-563HS	Surface Mount, Micro i Chip Inductor, 56 uH , +/- 3%
108-563J	Surface Mount, Micro i Chip Inductor, 56 uH , +/- 5%
108-563JS	Surface Mount, Micro i Chip Inductor, 56 uH , +/- 5%
108-563K	Surface Mount, Micro i Chip Inductor, 56 uH , +/- 10%
108-563KS	Surface Mount, Micro i Chip Inductor, 56 uH , +/- 10%
108-683FS	Surface Mount, Micro i Chip Inductor, 68 uH , +/- 1%
108-683G	Surface Mount, Micro i Chip Inductor, 68 uH , +/- 2%

108-683GS	Surface Mount, Micro i Chip Inductor, 68 uH , +/- 2%
108-683H	Surface Mount, Micro i Chip Inductor, 68 uH , +/- 3%
108-683HS	Surface Mount, Micro i Chip Inductor, 68 uH , +/- 3%
108-683J	Surface Mount, Micro i Chip Inductor, 68 uH , +/- 5%
108-683JS	Surface Mount, Micro i Chip Inductor, 68 uH , +/- 5%
108-683K	Surface Mount, Micro i Chip Inductor, 68 uH , +/- 10%
108-683KS	Surface Mount, Micro i Chip Inductor, 68 uH , +/- 10%
108-823FS	Surface Mount, Micro i Chip Inductor, 82 uH , +/- 1%
108-823G	Surface Mount, Micro i Chip Inductor, 82 uH , +/- 2%
108-823GS	Surface Mount, Micro i Chip Inductor, 82 uH , +/- 2%
108-823H	Surface Mount, Micro i Chip Inductor, 82 uH , +/- 3%
108-823HS	Surface Mount, Micro i Chip Inductor, 82 uH , +/- 3%
108-823J	Surface Mount, Micro i Chip Inductor, 82 uH , +/- 5%
108-823JS	Surface Mount, Micro i Chip Inductor, 82 uH , +/- 5%
108-823K	Surface Mount, Micro i Chip Inductor, 82 uH , +/- 10%
108-823KS	Surface Mount, Micro i Chip Inductor, 82 uH , +/- 10%
108R-104FS	RoHS, Surface Mount, Micro i Chip Inductor, 100 uH , +/- 1%
108R-104G	RoHS, Surface Mount, Micro i Chip Inductor, 100 uH , +/- 2%
108R-104GS	RoHS, Surface Mount, Micro i Chip Inductor, 100 uH , +/- 2%
108R-104H	RoHS, Surface Mount, Micro i Chip Inductor, 100 uH , +/- 3%
108R-104HS	RoHS, Surface Mount, Micro i Chip Inductor, 100 uH , +/- 3%
108R-104J	RoHS, Surface Mount, Micro i Chip Inductor, 100 uH , +/- 5%
108R-104JS	RoHS, Surface Mount, Micro i Chip Inductor, 100 uH , +/- 5%
108R-104K	RoHS, Surface Mount, Micro i Chip Inductor, 100 uH , +/- 10%
108R-104KS	RoHS, Surface Mount, Micro i Chip Inductor, 100 uH , +/- 10%
108R-123FS	RoHS, Surface Mount, Micro i Chip Inductor, 12 uH , +/- 1%
108R-123G	RoHS, Surface Mount, Micro i Chip Inductor, 12 uH , +/- 2%
108R-123GS	RoHS, Surface Mount, Micro i Chip Inductor, 12 uH , +/- 2%
108R-123H	RoHS, Surface Mount, Micro i Chip Inductor, 12 uH , +/- 3%
108R-123HS	RoHS, Surface Mount, Micro i Chip Inductor, 12 uH , +/- 3%
108R-123J	RoHS, Surface Mount, Micro i Chip Inductor, 12 uH , +/- 5%
108R-123JS	RoHS, Surface Mount, Micro i Chip Inductor, 12 uH , +/- 5%
108R-123K	RoHS, Surface Mount, Micro i Chip Inductor, 12 uH , +/- 10%
108R-123KS	RoHS, Surface Mount, Micro i Chip Inductor, 12 uH , +/- 10%
108R-153FS	RoHS, Surface Mount, Micro i Chip Inductor, 15 uH , +/- 1%
108R-153G	RoHS, Surface Mount, Micro i Chip Inductor, 15 uH , +/- 2%
108R-153GS	RoHS, Surface Mount, Micro i Chip Inductor, 15 uH , +/- 2%
108R-153H	RoHS, Surface Mount, Micro i Chip Inductor, 15 uH , +/- 3%
108R-153HS	RoHS, Surface Mount, Micro i Chip Inductor, 15 uH , +/- 3%
108R-153J	RoHS, Surface Mount, Micro i Chip Inductor, 15 uH , +/- 5%
108R-153JS	RoHS, Surface Mount, Micro i Chip Inductor, 15 uH , +/- 5%
108R-153K	RoHS, Surface Mount, Micro i Chip Inductor, 15 uH , +/- 10%
108R-153KS	RoHS, Surface Mount, Micro i Chip Inductor, 15 uH , +/- 10%
108R-183FS	RoHS, Surface Mount, Micro i Chip Inductor, 18 uH , +/- 1%

108R-183G	RoHS, Surface Mount, Micro i Chip Inductor, 18 uH , +/- 2%
108R-183GS	RoHS, Surface Mount, Micro i Chip Inductor, 18 uH , +/- 2%
108R-183H	RoHS, Surface Mount, Micro i Chip Inductor, 18 uH , +/- 3%
108R-183HS	RoHS, Surface Mount, Micro i Chip Inductor, 18 uH , +/- 3%
108R-183J	RoHS, Surface Mount, Micro i Chip Inductor, 18 uH , +/- 5%
108R-183JS	RoHS, Surface Mount, Micro i Chip Inductor, 18 uH , +/- 5%
108R-183K	RoHS, Surface Mount, Micro i Chip Inductor, 18 uH , +/- 10%
108R-183KS	RoHS, Surface Mount, Micro i Chip Inductor, 18 uH , +/- 10%
108R-223FS	RoHS, Surface Mount, Micro i Chip Inductor, 22 uH , +/- 1%
108R-223G	RoHS, Surface Mount, Micro i Chip Inductor, 22 uH , +/- 2%
108R-223GS	RoHS, Surface Mount, Micro i Chip Inductor, 22 uH , +/- 2%
108R-223H	RoHS, Surface Mount, Micro i Chip Inductor, 22 uH , +/- 3%
108R-223HS	RoHS, Surface Mount, Micro i Chip Inductor, 22 uH , +/- 3%
108R-223J	RoHS, Surface Mount, Micro i Chip Inductor, 22 uH , +/- 5%
108R-223JS	RoHS, Surface Mount, Micro i Chip Inductor, 22 uH , +/- 5%
108R-223K	RoHS, Surface Mount, Micro i Chip Inductor, 22 uH , +/- 10%
108R-223KS	RoHS, Surface Mount, Micro i Chip Inductor, 22 uH , +/- 10%
108R-273FS	RoHS, Surface Mount, Micro i Chip Inductor, 27 uH , +/- 1%
108R-273G	RoHS, Surface Mount, Micro i Chip Inductor, 27 uH , +/- 2%
108R-273GS	RoHS, Surface Mount, Micro i Chip Inductor, 27 uH , +/- 2%
108R-273H	RoHS, Surface Mount, Micro i Chip Inductor, 27 uH , +/- 3%
108R-273HS	RoHS, Surface Mount, Micro i Chip Inductor, 27 uH , +/- 3%
108R-273J	RoHS, Surface Mount, Micro i Chip Inductor, 27 uH , +/- 5%
108R-273JS	RoHS, Surface Mount, Micro i Chip Inductor, 27 uH , +/- 5%
108R-273K	RoHS, Surface Mount, Micro i Chip Inductor, 27 uH , +/- 10%
108R-273KS	RoHS, Surface Mount, Micro i Chip Inductor, 27 uH , +/- 10%
108R-333FS	RoHS, Surface Mount, Micro i Chip Inductor, 33 uH , +/- 1%
108R-333G	RoHS, Surface Mount, Micro i Chip Inductor, 33 uH , +/- 2%
108R-333GS	RoHS, Surface Mount, Micro i Chip Inductor, 33 uH , +/- 2%
108R-333H	RoHS, Surface Mount, Micro i Chip Inductor, 33 uH , +/- 3%
108R-333HS	RoHS, Surface Mount, Micro i Chip Inductor, 33 uH , +/- 3%
108R-333J	RoHS, Surface Mount, Micro i Chip Inductor, 33 uH , +/- 5%
108R-333JS	RoHS, Surface Mount, Micro i Chip Inductor, 33 uH , +/- 5%
108R-333K	RoHS, Surface Mount, Micro i Chip Inductor, 33 uH , +/- 10%
108R-333KS	RoHS, Surface Mount, Micro i Chip Inductor, 33 uH , +/- 10%
108R-393FS	RoHS, Surface Mount, Micro i Chip Inductor, 39 uH , +/- 1%
108R-393G	RoHS, Surface Mount, Micro i Chip Inductor, 39 uH , +/- 2%
108R-393GS	RoHS, Surface Mount, Micro i Chip Inductor, 39 uH , +/- 2%
108R-393H	RoHS, Surface Mount, Micro i Chip Inductor, 39 uH , +/- 3%
108R-393HS	RoHS, Surface Mount, Micro i Chip Inductor, 39 uH , +/- 3%
108R-393J	RoHS, Surface Mount, Micro i Chip Inductor, 39 uH , +/- 5%
108R-393JS	RoHS, Surface Mount, Micro i Chip Inductor, 39 uH , +/- 5%
108R-393K	RoHS, Surface Mount, Micro i Chip Inductor, 39 uH , +/- 10%
108R-393KS	RoHS, Surface Mount, Micro i Chip Inductor, 39 uH , +/- 10%

108R-473FS	RoHS, Surface Mount, Micro i Chip Inductor, 47 uH , +/- 1%
108R-473G	RoHS, Surface Mount, Micro i Chip Inductor, 47 uH , +/- 2%
108R-473GS	RoHS, Surface Mount, Micro i Chip Inductor, 47 uH , +/- 2%
108R-473H	RoHS, Surface Mount, Micro i Chip Inductor, 47 uH , +/- 3%
108R-473HS	RoHS, Surface Mount, Micro i Chip Inductor, 47 uH , +/- 3%
108R-473J	RoHS, Surface Mount, Micro i Chip Inductor, 47 uH , +/- 5%
108R-473JS	RoHS, Surface Mount, Micro i Chip Inductor, 47 uH , +/- 5%
108R-473K	RoHS, Surface Mount, Micro i Chip Inductor, 47 uH , +/- 10%
108R-473KS	RoHS, Surface Mount, Micro i Chip Inductor, 47 uH , +/- 10%
108R-563FS	RoHS, Surface Mount, Micro i Chip Inductor, 56 uH , +/- 1%
108R-563G	RoHS, Surface Mount, Micro i Chip Inductor, 56 uH , +/- 2%
108R-563GS	RoHS, Surface Mount, Micro i Chip Inductor, 56 uH , +/- 2%
108R-563H	RoHS, Surface Mount, Micro i Chip Inductor, 56 uH , +/- 3%
108R-563HS	RoHS, Surface Mount, Micro i Chip Inductor, 56 uH , +/- 3%
108R-563J	RoHS, Surface Mount, Micro i Chip Inductor, 56 uH , +/- 5%
108R-563JS	RoHS, Surface Mount, Micro i Chip Inductor, 56 uH , +/- 5%
108R-563K	RoHS, Surface Mount, Micro i Chip Inductor, 56 uH , +/- 10%
108R-563KS	RoHS, Surface Mount, Micro i Chip Inductor, 56 uH , +/- 10%
108R-683FS	RoHS, Surface Mount, Micro i Chip Inductor, 68 uH , +/- 1%
108R-683G	RoHS, Surface Mount, Micro i Chip Inductor, 68 uH , +/- 2%
108R-683GS	RoHS, Surface Mount, Micro i Chip Inductor, 68 uH , +/- 2%
108R-683H	RoHS, Surface Mount, Micro i Chip Inductor, 68 uH , +/- 3%
108R-683HS	RoHS, Surface Mount, Micro i Chip Inductor, 68 uH , +/- 3%
108R-683J	RoHS, Surface Mount, Micro i Chip Inductor, 68 uH , +/- 5%
108R-683JS	RoHS, Surface Mount, Micro i Chip Inductor, 68 uH , +/- 5%
108R-683K	RoHS, Surface Mount, Micro i Chip Inductor, 68 uH , +/- 10%
108R-683KS	RoHS, Surface Mount, Micro i Chip Inductor, 68 uH , +/- 10%
108R-823FS	RoHS, Surface Mount, Micro i Chip Inductor, 82 uH , +/- 1%
108R-823G	RoHS, Surface Mount, Micro i Chip Inductor, 82 uH , +/- 2%
108R-823GS	RoHS, Surface Mount, Micro i Chip Inductor, 82 uH , +/- 2%
108R-823H	RoHS, Surface Mount, Micro i Chip Inductor, 82 uH , +/- 3%
108R-823HS	RoHS, Surface Mount, Micro i Chip Inductor, 82 uH , +/- 3%
108R-823J	RoHS, Surface Mount, Micro i Chip Inductor, 82 uH , +/- 5%
108R-823JS	RoHS, Surface Mount, Micro i Chip Inductor, 82 uH , +/- 5%
108R-823K	RoHS, Surface Mount, Micro i Chip Inductor, 82 uH , +/- 10%
108R-823KS	RoHS, Surface Mount, Micro i Chip Inductor, 82 uH , +/- 10%