



CTS Corporation  
4925 Indiana Avenue  
Lisle, IL 60532  
USA

June 13, 2022

Subject: PCN# 02220613-01 Product Obsolescence Notice – Last Time Buy  
CTS Customer Notification,

CTS Corporation (“CTS”) appreciates and values its business relationship with our customers. This letter is being sent to advise CTS customers that manufacturing of discrete products from the Hopkinton manufacturing site is being discontinued. These products are being discontinued due to declining market demand and raw material logistic supply and/or obsolescence. Please see the attachment for the specific impacted part numbers. You are receiving this notice because you have purchased these products within the last 2 years.

Please assess your product needs and place a last-time-buy (LTB) order no later than July 31, 2022. Quantities may be limited. The conditions for any LTB order are as follows: 1) order requested dates, 2) only products purchased in the last 2 years, with market price adjustments, 3) availability of raw materials, and 4) factory loading. If CTS accepts the LTB order, we will confirm the delivery schedule by Aug 30, 2022

We have set-up the following email address to assist our customers with possible product substitutes: [ECApplicationengineer@ctscorp.com](mailto:ECApplicationengineer@ctscorp.com) Please review the details with your customers and utilize this dedicated email address to contact CTS about possible replacements for the obsolete products. We apologize for any inconvenience this announcement may cause.

Sincerely,

PCN Team



Part Number
VF901115-156.25390625MHZ
VF900989-161.1328MHZ
VFVX120-BE-160.00MHZ
VF901669-245.76MHZ
VFVX110-CE-320.000MHZ
VF900907-100.00MHZ
VF901309-100.000MHZ
VF901315-156.25MHZ
VF901647-100MHZ
VFT5SC-640.00MHZ
VFVX120-GE-100.000MHZ
VF901767-100.000MHz-100.000MHz
VF901747C-38.400MHz
VFVX100-BE-852.00MHZ
VFVX130-GE-128.000MHZ
VF901764-100.000MHz-10.000MHz
VFT53CN-300.00MHZ
VFTX100-BE-160.000 MHZ
VF900871-533.3333MHZ
VF901005-102.4MHZ
VF901380-156.250MHZ
VF901406-156.250MHZ
VF901419-120MHZ
VF901727-100.000MHz-10.000MHz
VF901728-100.000MHz
VF901750-76.8MHz
VF901765-100.000MHz-10.000MHz
VFTX120-G-100.00MHZ
VFTX130-G-64.512MHZ
VFTX1413C-100.000MHz
VFVX100-BE-960MHZ
VFVX110-GE-1000MHZ
VFVX130-GE-51.200MHZ



<b>Part Number (Not available for purchase)</b>
VFTX1412C-125M
VFTX210-G-1000MHZ
VF900820-60MHZ
VFT594BHL-1-200-159.375MHZ
VFT5-SB-960.00MHZ
VF901602-160.00 MHZ-50.000MHZ
VF901566-349.4MHZ
VFTX210-G-800MHZ
VF901126-156.2539MHZ
VFTX210-G-960.000MHZ
VFVX110-BD-640.000MHZ
VFTX1412C-100.000MHz
VF901756-100.000MHz-10.000mhz
VF901755-50.000MHz-50.000MHZ
VF901753-49.152MHz-49.152MHz
VF901343-122.880MHZ
VFVX120-BE-115.92MHZ
VF901770-50MHz
VFVX120-BE-117.29401MHZ
VF901768-38.400MHz
VFVX100-BE-320.000MHZ
VFTX100-GE-100MHZ
VFVX100-BE-800.000MHZ
VF901205-143.75MHZ
VFVX110-BE-250.000MHZ
VFT53CN 400 MHZ
VFTCE-TCXO-305.250MHZ
VFT5C3B20-400.00MHZ
VF900697-533.3333MHZ
VFVX100-GE-1000MHZ
VFVX100-BE-1000MHZ
VFTX130-G-100.00MHZ
VFT594LCNT-200.0000MHZ
VF901519-100.0000MHZ
VF901691-100MHz
VF901603-1000MHZ
VFVX100-BE-790.00MHZ
VFVX100-GE-960MHZ
VF901613-60.000MHZ