Specification for crystal filter:  

Q F 70.0 - 10000 / 12

1. General
   1.1. Package:

   2. Electric values
      2.1. Nominal centre frequency fo:
      2.2. Pass band
           2.2.1. Bandwidth between 3 dB - frequencies:
           2.2.2. Ripple:
           2.2.3. Insertion loss:
      2.3. Stop band
           2.3.1. fo ± 200 kHz
           2.3.2. Alternate attenuation:
           2.3.3. Spurious responses:
      2.4. Terminating impedance (input and output):
      2.5. Maximum input power level:

3. Marking:
   manufacturer, date code
   QF 70.0-10000/12

4. Environment conditions:
   Corresponding to Vectron standard CF001

Edited by: ____________________________  date: __________  name: ____________________________