Specification for monolithic crystal filter

**MQF 70.0-0800/07V0**

1. **General**
1.1. **Package:**

2. **Electric values**

2.1. Nominal centre frequency $f_0$:

2.2. **Pass band**

2.2.1. Bandwidth between 3 dB - frequencies:

2.2.2. Ripple:

2.2.3. Group delay distortion:

2.2.4. Insertion loss:

( measured on smallest attenuation in pass band )

2.3. **Stop band**

2.3.1. $f_0 \pm 75$ kHz

2.3.2. $f_0 \pm 455$ kHz

2.3.3. $f_0 \pm 825$ kHz........ ± 925 kHz

2.3.4. Spurious responses:

2.4. Terminating impedance ( input and output ):

3. **Marking:**

4. **Environment conditions:**

Corresponding to Vectron standard CF001

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Edited by: __________________________ date: __________________________ name: __________________________