

## Certificate of Compliance

### RoHS 6

Item	Part Number*	New Part Number**	Description
<b>XO's (Fixed-frequency Oscillators)</b>			
VCA1 XO(F-type)	VCA1/3 FXXXXX	VC-401	Full DIP metal can
VCA3 XO	VCA3	VC-402,VC-403,VC-404	Full DIP metal Can
VCB XO(H-type)	VCB1/2 HXXXXX	VC-420 VC-421	Half-DIP metal
VCC1 (C-type)	VCC1 CXXXXX		Leadless ceramic
VPC (Prog. XO)	VPC	VP-700	Leadless ceramic
VCE XO	VCE		Molded SMT
VXA xtal	VXA1/4/7		HC-49U/HC-49US leaded
VXB xtal	VXB1/2		SMD with adapter
VXM Xtal	VXM1/2/4/5		Leadless ceramic SMD
VXE Xtal	VXE2, VXE3, VXE4, VXE6		Leadless ceramic SMD
VCC6 XO	VCC6-XXX	VC-706,VC-707,VC-708	Leadless ceramic SMD
VCC4 XO	VCC4-XXX	VC-801	Leadless ceramic SMD
VCD2	VCD2-XXX	VC-501,VC-502,VC-503	
VMP1		VM-821	Plastic leadless
VMP2		VM-801	Plastic leadless
VMP3		VM-701	Plastic leadless
VCS3	VCS3-XX	VL-821	Leadless ceramic SMD
VCS6	VCS6-XX	VL-701	
VCJ5		VC-506	
<b>VCXO (Voltage controlled oscillators)</b>			
VVC VCXO	VVC1-XXX VVC2-XXX	VV-701	Leadless ceramic SMD
VVA1/VVA2 VCXO		VV-401	
VVA3 VCXO		VVA3	
VVD1 VCXO		VV-501	
VVD2 VCXO		VV-501	
<b>TCXOs(Temperature Compensated oscillators)</b>			
VTC TCXO	VTC1 VTC2 VTC4	VT-700 VT-701 VT-800	Leadless ceramic SMD
TCXO	VTB1 VTB2 VTB4	VT-421 VT-422 VT-423	Leadless PCB/cover SMD

	VTD3 OSC-3A	VT-501 VT-490	
TCXO	VTA1 VTA2 VTA7 T1100 T1150	VT-401 VT-402 VT-403 T1100 T1150	Full-size metal DIP with thru-hole leads
VTM3	VT-820		

\* Typical part number for the family.

\*\* VI has adopted new global part numbering scheme. This is just a naming convention change and not change to the product so the RoHS declaration is still valid for both old and new numbers.

This document certifies that the component(s)/part number(s) as stated above and manufactured and/or supplied by Vectron International, are in compliance with Directive 2002/95/EC of the European Parliament and of the council of 27 January 2003 on the Restriction of the use of certain Hazardous Substances in Electrical and Electronics Equipment (RoHS Directives). The stated component(s)/part number(s) are deemed as compliant according to the definitions of the levels of the restricted/hazardous substances given in the directives.

This document also certifies that the materials declaration as being provided by Vectron International is accurate to the best of its knowledge based on laboratory analysis, and/or engineering analysis, and/or supplier data. However Vectron assumes no liability as a result of the use of the information being provided.




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