

RoHS 6/6 Certificate of Compliance

November 17, 2008

Valpey Fisher Corporation certifies that the following product families are compliant with the European Union Directive 2002/95/EC for the Restriction of the use of certain Hazardous Substances (RoHS) in Electrical and Electronic Equipment.

No Lead (Pb), Mercury (Hg), Hexavalent Chromium (CrVI), Cadmium (Ca), Poly-brominated bi-Phenol (PBB), and Poly-brominated di-Phenol Ether (PBDE) is intentionally added to these devices. Any trace impurities of these substances contained in the device are below the RoHS specified threshold levels.

Maximum Process Temperature and Duration: 260 deg C. All devices backward-compatible to standard solder processes. MSL Rating: NA

Product Family	Product Type	Package Type
VFH230C, VFH230V	Hi-Rel XO, VCXO	Ceramic SMD
VFH2321 thru VFH2324	Hi-Rel XO	Ceramic SMD
VFH2421 thru VFH2424	Hi-Rel XO	Ceramic SMD
VFH2121 thru VFH2124	Hi-Rel XO	Ceramic SMD
VFH2221 thru VFH2224	Hi-Rel XO	Ceramic SMD
VFH2521 thru VFH2524	Hi-Rel XO	Ceramic SMD
VFH2621 thru VFH2624	Hi-Rel XO	Ceramic SMD
VF230C	XO	Ceramic SMD
VF640	XO	Ceramic Through-Hole
VFAC570	XO	Ceramic SMD
VF561, VF561-E	XO	Ceramic SMD
VF540	XO	Ceramic SMD
VFAC3	XO	Ceramic SMD
VF261	XO	Ceramic SMD
VF266	XO	Ceramic SMD
VF1, VF3, VF5	XO	Ceramic SMD
VFS1, VFS3, VFS5	XO	Ceramic SMD
T1380 thru T1389 T3390 thru T3399	XO	Ceramic SMD
T1280 thru T1289 T1991 thru T1999 T3290 thru T3299 T3991 thru T3999	XO	Ceramic SMD
R1380 thru R1389 R3390 thru R3389	XO	Ceramic SMD
R1280 thru R1289 R1991 thru R1999 R3290 thru R3299 R3991 thru R3999	XO	Ceramic SMD
R1800 thru R1802 R3800 thru R3802	XO	Ceramic SMD
T5321 thru T5324 T5421 thru T5424	XO	Ceramic SMD
R1210 thru R1212 R3210 thru R3212	XO	Ceramic SMD
T5321 thru T5324 T5421 thru T5424	XO	Ceramic SMD
T5621 thru T5624 T5721 thru T5724	XO	Ceramic SMD
R1310 thru R1312 R3310 thru R3312		

Continued on Page 2

Product Family	Product Type	Package Type
T7250 thru T7258 T7001 thru T7013 T9250 thru T9258 T9301 thru T9313	XO	Ceramic SMD
T1250 thru T1258 T3250 thru T3258 T4001 thru T4009 T4301 thru T4309	XO	Ceramic SMD
VFJC	XO	Ceramic SMD
VFGC	XO	Ceramic SMD
VF160, VF160-E	XO	Through-Hole
VF161, VF161-E	XO	Through-Hole
VF230V	VCXO	Ceramic SMD
VF946	VCXO	Ceramic Through-Hole
VF594, VF594-T	VCXO	Ceramic SMD
VF596, VF596-E	VCXO	Ceramic SMD
VF194, VF294	VCXO	Ceramic SMD
R3306, R3320, R3330	VCXO	Ceramic SMD
R3206, R3220, R3230	VCXO	Ceramic SMD
T2306, T2320, T2330	VCXO	Ceramic SMD
T2002 thru T2034	VCXO	Ceramic SMD
VF750, VF751	TCXO	Ceramic SMD
VM6, VM6S, VM6SS,	Xtal	2-Lead HC49
VM6SSM1, VM6SSM2, VM6SSM3	Xtal	SMD HC49
UM-1, UM-4, UM-5	Xtal	2-Lead UM1, UM4, UM5
VFA, VFB, VFC, VFD, VFE, VFF, VFH	Xtal	SMD
VFHFF	Xtal	2-Lead UM1/HC45
VFSMC-1, VFSMC-2, VFSMC-3, VFSMC-4, VFSMC-6	Xtal	Plastic Surface Mount
VFXO401	Xtal	Ceramic SMD

All information provided in this Certificate of Compliance is accurate, to the best of our knowledge, as of the date this certification was issued.



Jim Socki
Director of Quality
Valpey Fisher Corporation