



CERTIFICATE OF COMPLIANCE - RoHS Declaration

All parts listed below are RoHS compliant and meet the requirements of the RoHS Directive 2011/65/EU and Directive (EU) 2015/863.

Material / Substance	Threshold Level
Cadmium/Cadmium compounds	<100 ppm
Hexavalent Chromium/Hexavalent Chromium compounds	<1000 ppm
Lead/Lead compounds	<1000 ppm
Mercury/Mercury compounds	<1000 ppm
Polybrominated Biphenyls (PBBs)	<1000 ppm
Polybrominated Diphenylethers (PBDEs)	<1000 ppm
Bis(2-Ethylhexyl) phthalate (DEHP)	<1000 ppm
Benzyl butyl phthalate (BBP)	<1000 ppm
Dibutyl phthalate (DBP)	<1000 ppm
Diisobutyl phthalate (DIBP)	<1000 ppm

The part numbers listed below will not exceed the above limits.

Part Numbers/Models:

CTS Part Number/ Model	Part Description
118 series	Oven Controlled Crystal Oscillator
1188 series	Oven Controlled Crystal Oscillator
119 series	Oven Controlled Crystal Oscillator
1198 series	Oven Controlled Crystal Oscillator
122 series	Oven Controlled Crystal Oscillator
1228 series	Oven Controlled Crystal Oscillator
137 series	Oven Controlled Crystal Oscillator
138 series	Oven Controlled Crystal Oscillator
139 series	Oven Controlled Crystal Oscillator
148 series	Oven Controlled Crystal Oscillator
149 series	Oven Controlled Crystal Oscillator
1499 series	Oven Controlled Crystal Oscillator
150 series	Oven Controlled Crystal Oscillator
151 series	Oven Controlled Crystal Oscillator
152 series	Oven Controlled Crystal Oscillator
196 series	Oven Controlled Crystal Oscillator
197 series	Oven Controlled Crystal Oscillator
VFOV100	Oven Controlled Crystal Oscillator
VFOV101	Oven Controlled Crystal Oscillator
VFOV102	Oven Controlled Crystal Oscillator



VFOV103	Oven Controlled Crystal Oscillator
VFOV200	Oven Controlled Crystal Oscillator
VFOV201	Oven Controlled Crystal Oscillator
VFOV202	Oven Controlled Crystal Oscillator
VFOV203	Oven Controlled Crystal Oscillator
VFOV302	Oven Controlled Crystal Oscillator
VFOV414	Oven Controlled Crystal Oscillator
VFOV415	Oven Controlled Crystal Oscillator
VFOV514	Oven Controlled Crystal Oscillator

The signature below verifies that the statements above are valid and accurate.

Signature: _____

Date: Feb 28, 2025

Name: YM Sun

Title: Product Engineer