

RoHS conformity situation

Product series name	ROHS Chemical substance *1						RoHS conformity situation *2 Yes:Conform No:Not coform	Lead Free Marking *3
	Cd <100ppm	Cr+6 <1000ppm	Pb <1000ppm	Hg <1000ppm	PBB <1000ppm	PBDE <1000ppm		
UA2							Yes	Yes
UB2							Yes	Yes
UC2							Yes	Yes
UD2							Yes	Yes
EA2							Yes	Yes
EB2							Yes	Yes
EC2							Yes	Yes
ED2							Yes	Yes
EE2							Yes	Yes
EF2							Yes	Yes
MR62							Yes	Yes
MR82							Yes	Yes

*1: Blank:Less than threshold level

- Cd: Cadmium and Cadmium Compounds
- Cr+6: Hexavalent Chromium Compounds
- Pb: Lead and Lead Compounds
- Hg: Mercury and Mercury Compounds
- PBB: Polybrominated Biphenyls
- PBDE: Polybrominated Diphenyl ethers

*2: from Assembly Date Code 0501F

*3: NET TOKIN puts "F" letter at the end of date code on a relay surface. (exp. 2C0308F)