

Maxwell Technologies Korea
 17, Dongtangiheung-ro 681 Beon-gil
 Giheung-gu, Yongin-si, Gyeonggi-do
 17102, Republic of Korea

Jan 02, 2024

DECLARATION OF RoHS COMPLIANCE

The EU Restriction on Hazardous Substances (RoHS) Directive (2011/65/EU) was recast from Directive 2002/95/EC on July 21, 2011, and member states are required to enforce the restrictions by January 2, 2013. The four phthalates (DEHP, BBP, DBP and DIBP) are to be restricted by Commission Delegated Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU, and member states are required to enforce the restrictions by July 22, 2019. It seeks to restrict the use of certain hazardous substances in electrical and electronic equipment by setting certain concentration limits for the following substances: lead(Pb), cadmium(Cd), mercury(Hg), hexavalent chromium(Cr6+), polybrominated biphenyls (PBB), polybrominated diphenyl ethers(PBDE), Di-(2-ethylhexyl) phthalate (DEHP), Di-butyl phthalate (DBP), Benzyl butyl phthalate (BBP), and Di-isobutyl phthalate (DIBP).

Maxwell Technologies, along with its affiliates, vendors and partners, support the RoHS objective of preventing risks to human health and the environment, with a particular focus on workers involved in the management of electronic waste. Accordingly, Maxwell Technologies hereby declares that the products listed in Table 1 below do not contain any of the above mentioned substances in excess of the permitted concentrations.

Table 1

Section	Rated Voltage (V)	Rated Capacitance (F)	Model Number
Standard Series	2.7	3 - 3000	BCAP0003 P270 S01, BCAP0005 P270 S01, BCAP0010 P270 S01 BCAP0025 P270 S01, BCAP0050 P270 S01, BCAP0003 P270 S12 BCAP0010 P270 S12, BCAP0025 P270 S12, BCAP0100 P270 S07 BCAP0100 P270 S19, BCAP0325 P270 S17, BCAP0325 P270 S19 BCAP0350 P270 S18, BCAP0360 P270 S18, BCAP0450 P270 S18 BCAP0600 P270 S18, BCAP3000 P270 K04, BCAP3000 P270 K05
	3	100 - 3400	BCAP0100 P300 S17, BCAP0150 P300 S17, BCAP0540 P300 S18 BCAP3400 P300 K04, BCAP3400 P300 K05
XP™ Series	2.7	3 - 50	BCAP0003 P270 X01, BCAP0005 P270 X01, BCAP0010 P270 X01 BCAP0025 P270 X01, BCAP0050 P270 X01
	3	3 - 50	BCAP0003 P300 X11, BCAP0005 P300 X11, BCAP0010 P300 X11 BCAP0010 P300 X1C, BCAP0022 P300 X11, BCAP0025 P300 X11 BCAP0050 P300 X11, BCAP0003 P300 X12, BCAP0010 P300 X12 BCAP0025 P300 X12, BCAP0050 P300 X1B
Module	5	1.5 - 2.5	BMOD0001 P005 B02, BMOD0002 P005 B02
	7.5	1.0	BMOD0001 P007 B02
	16	58	BMOD0058 E016 C02
	48	165	BMOD0165 P048 C0B
	160	6	BMOD0006 E160 C02
	160	10	BMOD0010 E160 B02
	486	3.3	BMOD0003 E486 C02

For additional questions or information, please contact your Maxwell Technologies Key Account Manager.