

RoHS Part Numbers



The following table illustrates the method for ordering RoHS compliant parts.

All Vicor "VI-" series products will begin with "**VE-**" instead of "VI-" to indicate RoHS compliance.

Non-RoHS Part Number	Product Type	RoHS Part Number
VI-260-CU	VI-2xx DC-DC	VE -260-CU
VI-231-CU-BM	Bat/MOD	VE -231-CU-BM
VI-264-EU-03-F2	VI-2xx DC-DC special	VE -264-EU-03-F2
VI-A66-EQ	VI-2xx / VI-Jxx system module	VE -A66-EQ
VI-HAM-CM-09	VI-2xx / VI-Jxx system module special	VE -HAM-CM-09
VI-AIM-C1-09	VI-2xx / VI-Jxx system module special	VE -AIM-C1-09
VI-RC1011-EXYY-H1	VI-2xx / VI-Jxx configurable	VE -RC1011-EXYY-H1
VI-710502B	Maxi / Mini / Micro VDAC	VE -710502B

Other product lines, which use a "pin style" designator, will use new pin designators to indicate RoHS. "**F**" for short pins, and "**G**" for long pins.

Non-RoHS Part Number	Product Type	RoHS Part Number
V24A12C400BL	Maxi / Mini / Micro DC-DC	V24A12C400 BG
EN1C23	Maxi / Mini / Micro system module	EN1C G3
FARM1C23	Maxi / Mini / Micro system module	FARM1C G3
FIAM1C23	Maxi / Mini / Micro system module	FIAM1C G3
URAM2C13	Maxi / Mini / Micro system module	URAM2C F3
VI-ARM-C22	Maxi / Mini / Micro system module	VI-ARM-C2 G

VIPACs and VIPAC Arrays will have the suffix "**E**" in the part number.

Non-RoHS Part Number	Product Type	RoHS Part Number
VA-C1140071	VIPAC Array	VA-C1140071 E
VC-B1196162	VIPAC - DC input	VC-B1196162 E
VP-A1076775	VIPAC - AC input	VP-A1076775 E

Westcor products will use a "**G**" either as a prefix or a suffix in the part number.

Non-RoHS Part Number	Product Type	RoHS Part Number
PS2-02-674	All Westcor products	PS2-02-674 G
M5V/40AD	ConverterPACs	GM 5V/40AD

Note: There are currently no RoHS equivalent "MI-" series products.