

April 18, 2019

## Product Information

### Change of trademark of plastic material Vectra to Laperos

Polyplastics Co., Ltd (Japan) has changed the name of the plastic material (UL file No. E106764) that is used for below listed products from Vectra to Laperos. There will be no changes in grade name, color code, production site, production process, raw materials, quality specification, and product properties.

The name of the Vectra material (UL file No. E83005) manufactured by Celanese International Corporation (USA) is not affected by this trademark change.

#### Affected coil formers

Ordering code	Old type description (Source Polyplastics)	New type description (Source Polyplastics)
B66301B1004T001	Coil former E 6.3 SMD <b>Vectra</b> E 130i	Coil former E 6.3 SMD <b>Laperos</b> E 130i
B66301B1006T001	Coil former E 6.3 SMD Vectra E 130i	Coil former E 6.3 SMD Laperos E 130i
B66301B1006T002	Coil former E 6.3 SMD Vectra E 130i	Coil former E 6.3 SMD Laperos E 130i
B66301C2000X*	Cover cap E 6.3 Vectra C 130	Cover cap E 6.3 Laperos C 130
B66302D1008T001	Coil former E 8.8 SMD Vectra E 130i	Coil former E 8.8 SMD Laperos E 130i
B66302D1008T002	Coil former E 8.8 SMD Vectra E 130i	Coil former E 8.8 SMD Laperos E 130i

#### TDK Electronics AG

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#### Ferrites and Accessories

Internal / External

190418FER1e

April 18, 2019

Ordering code	Type description (Source Celanese)	Type description (Source Polyplastics)
B66306C1010T001	Coil former E 13 SMD <b>Vectra E130i</b>	Coil former E 13 SMD <b>Laperos E130i</b>
B66306C1010T002	Coil former E 13 SMD Vectra E 130i	Coil former E 13 SMD Laperos E 130i
B66414B6008T001	Coil former EFD 15 SMD Vectra E 130i	Coil former EFD 15 SMD Laperos E 130i
B65844N1110T002	Coil former EP 13 SMD Vectra E 130i	Coil former EP 13 SMD Laperos E 130i
B65527B1008T001	Coil former ER 9.5 SMD Vectra E 130i	Coil former ER 9.5 SMD Laperos E 130i
B65804B6010T001	Coil former RM 4 LP SMD Vectra E 130i	Coil former RM 4 LP SMD Laperos E 130i
B65804B6010T002	Coil former RM 4 LP SMD Vectra E 130i	Coil former RM 4 LP SMD Laperos E 130i
B65821C1008T001	Coil former RM 6 SMD Vectra E 130i	Coil former RM 6 SMD Laperos E 130i
B65822F1008T001	Coil former RM 5 SMD Vectra E 130i	Coil former RM 5 SMD Laperos E 130i
B65822F1008T002	Coil former RM 5 SMD Vectra E 130i	Coil former RM 5 SMD Laperos E 130i
B65822J1008T001	Coil former RM 5 SMD Vectra E 130i	Coil former RM 5 SMD Laperos E 130i

Scheduled date of introduction: May 1, 2019

The data sheets will be updated accordingly and can be downloaded from May 1 under [www.tdk-electronics.tdk.com/en/ferrites](http://www.tdk-electronics.tdk.com/en/ferrites)

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**Customers are asked to address inquiries directly to their sales contacts.**