



Customer Name _____

Engineering Change Notice : The outer sleeve change on our products

Nippon Chemi-Con Corporation intend to make the outer sleeve change on our related products.

1. Detail of the change

Change plasticizer of the outer sleeve made by polyvinylchloride.

	Present sleeve	Alternative sleeve
Material	Polyvinylchloride	Polyvinylchloride
Plasticizer	DEHP	DEHP-Free
Color	Black, Brown, Blue	Black, Brown, Blue (There is case that vary in shade of sleeve)

The change does not effect on functions of the capacitors.

2. Objective of the change

The outer sleeve on our products are made of polyvinylchloride which contains DEHP (Bis-(2-ethylhexyl) phthalate) as a plasticizer. Since the said substance will be restricted under EU REACH Regulation, we intend to introduce the alternative DEHP-free plasticizers for polyvinylchloride outer sleeve (Corresponding to the environmental needs)

3. Scope of the change

All our products, which use polyvinylchloride for the outer sleeve.

4. Schedule of the change

We will make the change immediately after your approval over the following periods.

Aluminum Electrolytic Capacitors Type	Change period
Screw-mount Type & Snap-in terminals	April, 2010 to December, 2010
Through-hole terminals	June, 2010 to December, 2010
Electric Double Layer Capacitors	June, 2010 to December, 2010

The production of the present Polyvinylchloride made outer sleeve will be discontinued by end of December, 2010. Please allow us that present parts and new parts after change are intermingled in the same shipment during transition.

If you have any questions, please contact to your local sales representative.

Sincerely,

Masakazu Furukawa
Director, Products R&D Headquarters

Yasuhiko Chiba
Department Manager, Sales Planning Department