

EEF Series SP-Cap Polymer Aluminum Electrolytic Capacitor Packing Change Notice

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About this Notice:

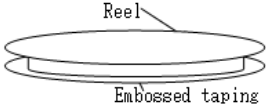
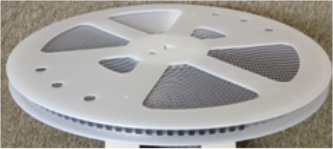

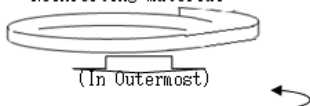


Panasonic is announcing a change in the packing method of the SP-Cap Polymer Aluminum Electrolytic Capacitor products. This change will enable the parts to sturdily handle potential roughness encountered during the Shipping process.

Effective Date:

Product produced on and after June 1, 2013.

Change Details:

A plastic reinforcement will be added to the reels of the affected parts. The purpose of this reinforcement is to protect the parts from damage during the shipping process. Please see images below for more information.

	Current	Future
Reinforcing material	No	Yes
Appearance	<p>Reel</p>  <p>Embossed taping</p>  	<p>Reinforcing material</p>  <p>(In Outermost)</p>  

Affected Parts:

All part numbers with an EEF- prefix.
Please see attached excel sheet for details.

Datasheet(s)

http://industrial.panasonic.com/www-ctlg/ctlg/qABE0000_WW.html

Notes:

There is no influence on the electrical or engineering characteristics of the parts due to this packing change.