

SUBJECT: EN Series Electric Double Layer “Gold Capacitor” (“J” Terminal Style Only)

BULLETIN #: PDN.PG44.11.07.08

Date: November 7, 2008

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LAST ORDER DATE: October 1st, 2008

LAST SHIPMENT DATE: December 31, 2008

DISCONTINUATION DETAILS: EN Series Electric Double Layer “Gold Capacitor” (“J” Terminal Style Only) will be discontinued.

Discontinued Part Number → Replacement Part Number

EECEN0F204J1 → EECEN0F204J2
(max. re-flow temp 240°C) (Max. Reflow Temp. 250°C)

EECEN0F204JK → EECEN0F204J2
(Max. Reflow Temp. 250°C) (Max. Reflow Temp. 250°C)

OTHER DETAILS:

-- The shape of terminal is different for the replacement part. Please see page 2 of this notice for more details.

-- Electrical characteristics and recommended land pattern for soldering are the same for the above part numbers.

Capacitor Drawing:

<p>EECEN0F204J1 EECEN0F204JK</p>	<p>Technical drawing of capacitor EECEN0F204J1/EECEN0F204JK. The drawing includes three views: a front view, a side view, and a cross-sectional view. The front view shows a cylindrical capacitor with a diameter of 5.0 ± 0.2 mm and a total length of 8.0 ± 0.2 mm. The side view shows a height of 1.85 MAX mm and a terminal width of 0.15 ± 0.02 mm. The cross-sectional view shows a diameter of $\phi 6.8 \text{ MAX}$ mm and a terminal diameter of 6.95 ± 0.1 mm.</p>
<p>EECEN0F204J2</p>	<p>Technical drawing of capacitor EECEN0F204J2. The drawing includes three views: a front view, a side view, and a cross-sectional view. The front view shows a cylindrical capacitor with a diameter of 5.0 ± 0.2 mm and a total length of 5.0 ± 0.2 mm. The side view shows a height of 1.85 Max mm and a terminal width of 0.15 ± 0.03 mm. The cross-sectional view shows a diameter of $\phi 6.8 \text{ Max}$ mm and a terminal diameter of 6.95 ± 0.1 mm.</p>