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May 10th 2013

SUB: EOL – End of Life Notification

Products impacted by this notice: Segment of Low Capacitance Range **0.33uF (R33) ~ 4.7uF (4R7)**; of Surface Mount (SMT) & Radial Leaded (LDD) Aluminum Electrolytic Capacitors

NIC Part Numbers affected: See below **EOL Part Numbers** table

Effective: May 10th 2013

Last order supporting business from established customers: June 28th 2013

Last delivery: May 10th 2014

REASON FOR CHANGE: Reduction in market demand and reduced material sourcing options

Please use **NIC QuickBUILDER** tool to select – review and compare potential replacement part numbers for the below *Discontinued Part Numbers*

➔ www.niccomp.com/quickbuilder/qb_capacitor.php

Component Type	NIC Series	EOL Part Numbers	Voltage Rating	Capacitance Value
SMT	NACE	NACER33M50V4X5.5TR13F	50 VDC	0.33 uF
SMT	NACE	NACER33M63V4X5.5TR13F	63 VDC	0.33 uF
SMT	NACEW	NACEWR33M50V4X5.5TR13F	50 VDC	0.33 uF
SMT	NACEW	NACEWR33M63V4X5.5TR13F	63 VDC	0.33 uF
SMT	NATT	NATT1R0M50V6.3X6.3NBF	50 VDC	1 uF
Radial LDD	NRE-FL	NRE-FLR47M100V5X11F	100V	0.47uF
Radial LDD	NRE-FL	NRE-FLR47M50V5X11F	50V	0.47uF
Radial LDD	NRE-JL	NRE-JLR47M50V5X11F	50V	0.47uF
Radial LDD	NRE-JL	NRE-JLR47M100V5X11F	100V	0.47uF
Radial LDD	NRE-WY	NRE-WY1R0M50V8X11.5F	50V	1.0uF
Radial LDD	NRE-WY	NRE-WY2R2M50V8X11.5F	50V	2.2uF
Radial LDD	NRE-WY	NRE-WY3R3M50V8X11.5F	50V	3.3uF
Radial LDD	NRGB	NRGBR47M50V5X11F	50V	0.47uF
Radial LDD	NRGB	NRGBR47M100V5X11F	100V	0.47uF
Radial LDD	NRSS	NRSS1R0M50V5X11F	50 VDC	1 uF
Radial LDD	NRSS	NRSS1R0M63V5X11F	63 VDC	1 uF
Radial LDD	NRSS	NRSS1R0M100V5X11F	100 VDC	1 uF
Radial LDD	NRSY	NRSY1R0M50V5X11F	50 VDC	1 uF
Radial LDD	NRSZ	NRSZ1R0M50V5X11F	50 VDC	1 uF
Radial LDD	NRSZ	NRSZ1R0M100V5X11F	100 VDC	1 uF
Radial LDD	NRWP	NRWPR47M50V5X11F	50V	0.47uF



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Component Type	NIC Series	EOL Part Numbers	Voltage Rating	Capacitance Value
Radial LDD	NRWP	NRWPR47M100V5X11F	100V	0.47uF
Radial LDD	NRWS	NRWS1R0M50V5X11F	50 VDC	1 uF
Radial LDD	NRWS	NRWS1R0M100V5X11F	100 VDC	1 uF
Radial LDD	NRWS	NRWS1R0M63V5X11F	63 VDC	1 uF
Radial LDD	NRWX	NRWX4R7M50V8X11.5F	50 VDC	4.7 uF
Radial LDD	NRWX	NRWX4R7M100V8X11.5F	100 VDC	4.7 uF

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