



NIC COMPONENTS CORP.

<http://www.niccomp.com> / Technical Inquiries: tpmg@niccomp.com

16 December 2008

END OF LIFE NOTICE

PRODUCT: Surface Mount Aluminum Electrolytic Capacitors

NIC PRODUCT SERIES: NACT Series

THE FOLLOWING IS NOTICE THAT THE **NACT SERIES** IS BEING **DISCONTINUED**.

LAST ORDER DATE: JUNE 30, 2009

LAST DELIVERY DATE: AUGUST 30, 2009

REASON FOR TERMINATION: Low usage

THE FOLLOWING PART NUMBERS ARE AFFECTED (ALTERNATIVE PART NUMBERS ARE SHOWN):

DISCONTINUED PART NUMBERS

Part Number	Cap. (µF)	Voltage (Vdc)	Case Size (mm)	RCR (mA) 100KHz	Alternative Part Number*	RCR (mA) 100KHz
NACT471M6.3V8X10.5TR13F	470	6.3	8X10.5	182	NATT471M6.3V8X10.5NBF	160
NACT681M6.3V10X10.5TR13F	680	6.3	10X10.5	273	NATT681M6.3V10X10.5LBF	220
NACT102M6.3V12.5X14TR13F	1000	6.3	12.5X14	429	NATT102M6.3V12.5X14LBF	550
NACT152M6.3V12.5X14TR13F	1500	6.3	12.5X14	455	NATT152M6.3V12.5X14JBF	550
NACT331M10V8X10.5TR13F	330	10	8X10.5	156	NATT331M10V8X10.5NBF	160
NACT471M10V10X10.5TR13F	470	10	10X10.5	273	NATT471M10V10X10.5LBF	220
NACT681M10V12.5X14TR13F	680	10	12.5X14	390	NATT681M10V12.5X14JBF	550
NACT102M10V12.5X14TR13F	1000	10	12.5X14	416	NATT102M10V12.5X14JBF	550
NACT221M16V8X10.5TR13F	220	16	8X10.5	156	NATT221M16V8X10.5NBF	160
NACT331M16V10X10.5TR13F	330	16	10X10.5	273	NATT331M16V10X10.5LBF	220
NACT471M16V12.5X14TR13F	470	16	12.5X14	377	NATT471M16V12.5X14JBF	550
NACT681M16V12.5X14TR13F	680	16	12.5X14	390	NATT681M16V12.5X14JBF	550
NACT101M25V8X10.5TR13F	100	25	8X10.5	143	NATT101M25V8X10.5NBF	160

Part Number	Cap. (μF)	Voltage (Vdc)	Case Size (mm)	RCR (mA) 100KHz	Alternative Part Number*	RCR (mA) 100KHz
NACT221M25V10X10.5TR13F	220	25	10X10.5	260	NATT221M25V10X10.5LBF	220
NACT331M25V12.5X14TR13F	330	25	12.5X14	351	NATT331M25V12.5X14JBF	550
NACT470M35V8X10.5TR13F	47	35	8X10.5	143	NATT470M35V8X10.5NBF	160
NACT101M35V10X10.5TR13F	100	35	10X10.5	247	NATT101M35V10X10.5LBF	220
NACT151M35V12.5X14TR13F	150	35	12.5X14	325	N/A	N/A
NACT221M35V12.5X14TR13F	220	35	12.5X14	338	NATT221M35V12.5X14JBF	550
NACT330M50V8X10.5TR13F	33	50	8X10.5	145	NATT330M50V8X10.5NBF	140
NACT470M50V10X10.5TR13F	47	50	10X10.5	208	NATT470M50V10X10.5LBF	240
NACT101M50V12.5X14TR13F	100	50	12.5X14	273	NATT101M50V12.5X14JBF	490
NACT151M50V12.5X14TR13F	150	50	12.5X14	286	N/A	N/A
NACT221M50V12.5X14TR13F	220	50	12.5X14	286	NATT221M50V12.5X14JBF	490

***NOTE:** Electrical characteristics are similar but may not be exact. Consult NACT and NATT datasheets for complete details.

PREPARED BY: Paul Harris, Technical Sales Manager, NIC TPMG