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Issued: March 7th, 2019
SUB: EOL Notice

Product Type: Surface Mount Polymer Aluminum Capacitors
NIC Series: NSPX Series

Notification: End of Life Notification

The following is notification of the end of life for the NSPX part numbers referenced in table #1 effective March 7th, 2019

Last Order Date: September 7th, 2019 for established customers with existing business on these part numbers
Last Ship Date: March 7th, 2020 for established customers with existing business on these part numbers

Reason for Discontinuation: Low Demand
Prepared by: Technical Product Marketing Group / tpmg@niccomp.com

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Discontinued Part Number	ESR (Ω)	RCR (mA) 100KHz/+85C	Height (mm)	Alternative Part Number	ESR (Ω)	RCR (mA) 100KHz/+85C	Height (mm)
NSPX470M10D5ATRF	0.04	2560	1.10 ± 0.10	NTPH476M16D1(55)F	0.055	2100	1.40 ± 0.10
NSPX470M10D6ATRF	0.04	2560	1.90 ± 0.10	NTPH476M16V(40)F	0.040	2700	1.90 ± 0.10
NSPX680M10D1ATRF	0.04	3200*	1.40 ± 0.10	NTPS686M10D2(25)F	0.025	2400*	1.80 ± 0.10
NSPX680M10D6ATRF	0.04	3200*	1.90 ± 0.10	NTPS686M10D2(25)F	0.025	2400*	1.80 ± 0.10
NSPX101M10D6ATRF	0.04	2560	1.90 ± 0.10	NTPH107M16V(50)F	0.050	2500	1.90 ± 0.10
NSPX150M16D5ATRF	0.04	2560	1.10 ± 0.10	NTPH156M25V(45)F	0.045	2100	1.90 ± 0.10
NSPX150M16D6ATRF	0.04	2560	1.90 ± 0.10	NTPH156M25V(45)F	0.045	2100	1.90 ± 0.10
NSPX220M16D5ATRF	0.04	2560	1.10 ± 0.10	NTPH336M16D5(40)F	0.040	2500	1.15 ± 0.05
NSPX220M16D6ATRF	0.04	2560	1.90 ± 0.10	NTPH226M25V(45)F	0.045	2100	1.90 ± 0.10
NSPX330M16D5ATRF	0.04	2560	1.10 ± 0.10	NTPH336M16D5(40)F	0.040	2500	1.15 ± 0.05
NSPX330M16D6ATRF	0.04	2560	1.90 ± 0.10	NTPH336M16D5(40)F	0.040	2500	1.15 ± 0.05
NSPX470M16D1ATRF	0.04	2560	1.40 ± 0.10	NTPH476M16V(40)F	0.040	2700	1.90 ± 0.10
NSPX470M16D6ATRF	0.04	2560	1.90 ± 0.10	NTPH476M16V(40)F	0.040	2700	1.90 ± 0.10
NSPX680M16D6ATRF	0.04	2560	1.90 ± 0.10	NTPH686M16V(50)F	0.050	2100	1.90 ± 0.10
NSPX100M20D5ATRF	0.04	2560	1.10 ± 0.10	NTPH156M25V(45)F	0.045	2100	1.90 ± 0.10
NSPX150M20D5ATRF	0.04	2560	1.10 ± 0.10	NTPH156M25V(45)F	0.045	2100	1.90 ± 0.10
NSPX220M20D5ATRF	0.04	2560	1.10 ± 0.10	NTPH226M25V(45)F	0.045	2100	1.09 ± 0.10
NSPX220M20D6ATRF	0.04	2560	1.90 ± 0.10	NTPH226M25V(45)F	0.045	2100	1.90 ± 0.10
NSPX330M20D1ATRF	0.04	2560	1.40 ± 0.10	NTPH336M25V(60)F	0.060	1900	1.90 ± 0.10
NSPX330M20D6ATRF	0.04	2560	1.90 ± 0.10	NTPH336M25V(60)F	0.060	1900	1.90 ± 0.10
NSPX470M20D1ATRF	0.04	2560	1.40 ± 0.10	NTPH476M20D1(55)F	0.055	2100	1.40 ± 0.10
NSPX470M20D6ATRF	0.04	2560	1.90 ± 0.10	NTPH476M20D1(55)F	0.055	2100	1.40 ± 0.10
NSPX560M20D6ATRF	0.04	2560	1.90 ± 0.10	NTPH476M20V(55)F	0.055	2000	1.90 ± 0.10
NSPX100M25D5ATRF	0.04	2560	1.10 ± 0.10	NTPH156M25V(45)F	0.045	2100	1.90 ± 0.10
NSPX150M25D5ATRF	0.04	2560	1.10 ± 0.10	NTPH156M25V(45)F	0.045	2100	1.90 ± 0.10
NSPX150M25D6ATRF	0.04	2560	1.90 ± 0.10	NTPH156M25V(45)F	0.045	2100	1.90 ± 0.10
NSPX220M25D6ATRF	0.04	2560	1.90 ± 0.10	NTPH226M25V(45)F	0.045	1900	1.90 ± 0.10
NSPX330M25D6ATRF	0.04	2560	1.90 ± 0.10	NTPH336M25V(60)F	0.060	1900	1.90 ± 0.10
NSPX100M35D5ATRF	0.04	2560	1.10 ± 0.10	NTPH106M35V(120)F	0.120	1400	1.90 ± 0.10
NSPX150M35D1ATRF	0.04	2560	1.40 ± 0.10	NTPH106M35V(120)F	0.120	1400	1.90 ± 0.10
NSPX150M35D6ATRF	0.04	2560	1.90 ± 0.10	NTPH106M35V(120)F	0.120	1400	1.90 ± 0.10
NSPX220M35D6ATRF	0.04	2560	1.90 ± 0.10	NTPH106M35V(120)F	0.120	1400	1.90 ± 0.10
						*at 45°C	