



Product Change Notice: EEH-ZK Series Conductive Polymer Hybrid Aluminum Electrolytic Capacitors

PCN.PG23.06.27.2019

06.27.2019

About This Notice:	Panasonic has upgraded the Ripple Current specification for the EEH-ZK Series Conductive Polymer Hybrid Aluminum Electrolytic Capacitors.			
Effective Date:	The specification change is in effect for products shipped as of June 3, 2019.			
Change Details:	Part No.		Ripple current (100kHz, +125°C)	
	Standard	Vibration-proof	Old spec.	New spec.
	EEH-ZK1E470R	-	660 mArms	850 mArms
	EEH-ZK1E680P	EEH-ZK1E680V	1080 mArms	1300 mArms
	EEH-ZK1E151XP	EEH-ZK1E151XV	1680 mArms	1800 mArms
	EEH-ZK1E271P	EEH-ZK1E271V	1920 mArms	2000 mArms
	EEH-ZK1V330R	-	660 mArms	750 mArms
	EEH-ZK1V560P	EEH-ZK1V560V	1080 mArms	1200 mArms
	EEH-ZK1V101XP	EEH-ZK1V101XV	1680 mArms	1700 mArms
	EEH-ZK1V181P	EEH-ZK1V181V	1920 mArms	2000 mArms
Affected Parts:	See Attached.			
Datasheet(s):	See Attached.			
Notes:				

Panasonic PCN.PG23.06.27.2019 Affected Parts

Standard	Vibration Proof
EEH-ZK1E470R	-
EEH-ZK1E680P	EEH-ZK1E680V
EEH-ZK1E151XP	EEH-ZK1E151XV
EEH-ZK1E271P	EEH-ZK1E271V
EEH-ZK1V330R	-
EEH-ZK1V560P	EEH-ZK1V560V
EEH-ZK1V101XP	EEH-ZK1V101XV
EEH-ZK1V181P	EEH-ZK1V181V