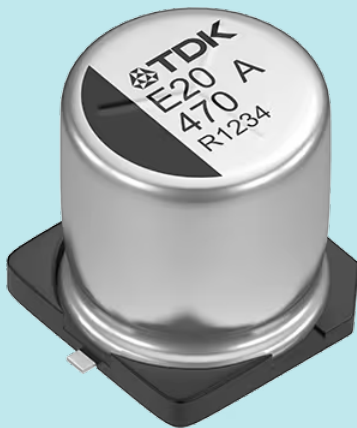


HYBRID-SMD-KIT

SMD Hybrid Polymer Aluminum Electrolytic
Capacitors Sample Kit



SMD Hybrid Polymer type

Features

- Miniaturized dimensions
- Long useful life
- Very high ripple current capability
- Very low ESR
- Low ESR across temperature range
- Suitable for reflow soldering

Application

- Automotive and industrial

Capacitance	Tolerance	Voltage - Rated	ESR (Equivalent Series Resistance)	Part Number	Kit Quantity
330 μ F	$\pm 20\%$	25 V	20 mOhm	B40900B5337M000	5
470 μ F	$\pm 20\%$	25 V	18 mOhm	B40900B5477M000	5
270 μ F	$\pm 20\%$	35 V	20 mOhm	B40900B7277M000	5
300 μ F	$\pm 20\%$	35 V	18 mOhm	B40900B7337M000	5
360 μ F	$\pm 20\%$	35 V	18 mOhm	B40900B7367M000	5
470 μ F	$\pm 20\%$	25 V	20 mOhm	B40920A5477M000*	5
330 μ F	$\pm 20\%$	35 V	20 mOhm	B40920A7337M000*	5
560 μ F	$\pm 20\%$	25 V	20 mOhm	B40921A5567M000	5
390 μ F	$\pm 20\%$	35 V	20 mOhm	B40921A7397M000	5
470 μ F	$\pm 20\%$	25 V	20 mOhm	B40930A5477M000*	5
330 μ F	$\pm 20\%$	35 V	20 mOhm	B40930A7337M000*	5
120 μ F	$\pm 20\%$	63 V	22 mOhm	B40940A8127M000	5
82 μ F	$\pm 20\%$	63 V	30 mOhm	B40940A8826M000	5
100 μ F	$\pm 20\%$	63 V	22 mOhm	B40940B8107M000	5

*Ripple current capability - B40920: up to 125°C, B40930: up to 145°C