

## Product Change Notice

PCN#: EE-PCN16020

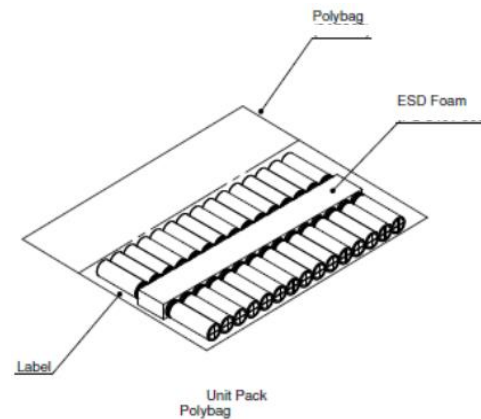
March 14, 2016

### CLASSIFICATION OF CHANGE:

Packaging update

### DESCRIPTION OF CHANGE:

Packaging is being changed on all 16mm and 18mm cylindrical supercapacitors. The packaging is changing from bulk placement in a plastic bag to foam inserts then plastic bagging. The packaging is similar to the picture and drawing below.



Part Number	Bag Qty.		Carton Qty.		MOQ	
	Old	New	Old	New	Old	New
HB1625-2R5256-R	50	50	1000	900	100	100
HB1635-2R5356-R	50	50	900	800	100	100
HB1840-2R5606-R	50	30	600	450	100	90
HB1860-2R5117-R	50	30	600	450	100	90
HV1625-2R7256-R	50	50	1000	900	100	100
HV1635-2R7356-R	50	50	900	800	100	100
HV1840-2R7606-R	50	30	600	450	100	90
HV1860-2R7107-R	50	30	600	450	100	90

### REASON FOR CHANGE:

Continuous improvement efforts to eliminate bent leads on larger supercapacitor cells due to existing bulk packaging.

### EXPECTED INFLUENCE ON QUALITY, RELIABILITY, PERFORMANCE:

There will be no effect on the quality, reliability, or performance. There are no changes to form, fit, and function of the devices

**PARTS NUMBERS/FAMILIES AFFECTED:**

HB1625-2R5256-R  
HB1635-2R5356-R  
HB1840-2R5606-R  
HB1860-2R5117-R  
HV1625-2R7256-R  
HV1635-2R7356-R  
HV1840-2R7606-R  
HV1860-2R7107-R

**TIME SCHEDULE:**

Start Shipment Date: Existing inventory is saleable and should not be returned.

HB1625-2R5256-R	date codes Z04 and after (January 22, 2016)
HB1635-2R5356-R	date codes Z08 and after (February 14, 2016)
HB1840-2R5606-R	date codes Z06 and after (February 6, 2016)
HB1860-2R5117-R	date codes Z08 and after (February 14, 2016)
HV1625-2R7256-R	date codes Y37 and after (September 11, 2015)
HV1635-2R7356-R	date codes Z04 and after (January 22, 2016)
HV1840-2R7606-R	date codes Z04 and after (January 22, 2016)
HV1860-2R7107-R	date codes Y44 and after (November 25, 2015)

**ISSUED BY:**

Jason Lee, Global Product Manager - Supercapacitors

If you have any question about this product change, please contact your local [Eaton sales representative](#).