

8th Oct, 2019

To: Valued Customer

From: Littelfuse Product Management

Subject: Adding new KC approval for 3.15A to 6.3A of 213 series and 10A of 215SP

With regards to the above reference, we will add the KC mark to the cap and the label for 3.15A to 6.3A of 213 and 10A of 215SP series, to reflect the newly obtained KC approval.

Below is the example of marking and label print:

213 3.15A	CAP 1 DETAIL	CAP 2 DETAIL
Before	LF.T3.15AL250V P	\$ (() % % () () () () () () () () () () () () () () (
After	LF.T3.15AL250V P	© \$\$ \$\$ \$\$





There is no change on the fit, form or function. And it will be a running change for the actual products effective immediately.

The affected part numbers are as following.			
02133.15MXP			
02133.15TXP			
0213004.MRET1P			
0213004.MXBP			
0213004.MXEP			
0213004.MXF20P			
0213004.MXP			
0213004.TXP			
0213005.MXBF56P			
0213005.MXBF61P			
0213005.MXBF6P			
0213005.MXBP			
0213005.MXEP			
0213005.MXP			
0213005.TXP			
021306.3MRET1P			
021306.3MXBP			
021306.3MXEP			
021306.3MXF6P			
021306.3MXP			
021306.3TXP			

The affected part numbers are as following:

Please let us know, should you require any support or have any further queries.

Best regards;

Ben Zheng Global Product Manager Electronics Business Unit BZheng@littelfuse.com