

800 E. Northwest Highway Des Plaines, IL 60016

Product/Process Change Notice (PCN)			
PCN#: LFPCN 010620 Date: 1 <sup>st</sup> June	, 2020	Contact Information	
Product Identification:		Name: Daniel Wang	
Red Phosphorus Free Fan-out to other		Title: Director- Product Management-OverCurrent	
TE5 Fuses		Phone #: +65 68859198	
Implementation Date for Change:		Fax#:	
June 01, 2020		E-mail: Dwang@littelfuse.com	
Category of Change:	Descri	ption of Change:	
Assembly Process	3We fan-out the conversion of our other TE5 fuses from using Red Phosphorus		
Data Sheet	based flame retardant to Red Phosphorus Free flame retardant on below Fuse		
Technology	Series.		
Discontinuance/Obsolescence	1. 389 I	Fuse Series7. 398 Fuse Series	
Equipment	2. 396 I	Fuse Series8. 390 Fuse Series	
Manufacturing Site	3. 385 I	Fuse Series	
Raw Material	4. 391 Fuse Series		
Testing Fabrication Process	5. 395 I	Fuse Series	
Other:		Fuse Series	
Important Dates:			
Qualification Samples Available: 1 <sup>st</sup> June, 2020			
☐ Final Qualification Data Available: Upon request			
Date of Final Product Shipment: Once the stock is depleted			
Method of Distinguishing Changed Product			
Product Mark,			
Date Code,			
☑ Other, Color of Cap housing - Existing Red to Black			
Demonstrated or Anticipated Impact on Form, Fit, Function or Reliability:			
Increase in max operating temperature from +85C to +125C. Other than this, there are no changes to Form, Fit and Function.			
LF Qualification Plan/Results:			
Upon Request			
Customer Acknowledgement of Receipt: Littelfuse requests you acknowledge receipt of this PCN. In your acknowledgement, you can			
grant approval or request additional information. Littelfuse will assume the change is acceptable if no acknowledgement is received within 30 days			
of this notice. Lack of any additional response within 90 days of PCN issuance further constitutes acceptance of the change.			