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To: Littelfuse Sales, Sales Support & Customers Valued Customer

From: Littelfuse Product Management - Industrial Business Unit

Subject: LPHV Information Update

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Date: 04/26/2021

With regards to the above reference, Littelfuse would like to inform you about changes on interrupting rating for LPHV Holder series from 20 to 50 kA.

There are NOT changes to Product Fit, Form or Function.

Old Information on Holder	New Information on Holder	Information Update
Series No. LPHV 1000VDC, 30A, 20KA, 4W Monufacturer Certified IEC 60269-2, -4, -6 75'C co 90'C CU Wire Dniy Wire Ronge: #8-14 Stranded #10-14 Solid Torque to 2 N=n (17.7 IN LBS.) DB NOT DPEN UNDER LDAD Mode in China Wine RoHS CE INSTACLED	Series No. LPHV 1000VDC, 30A, 50KA, 4W Littelfuse Certified IEC 60269-2, -4, -6 75°C or 90°C CU Wire Only Wire Range: #8-14 Standed #10-14 Solid Torque to 2 N-m (17.7 IN. LBS.) DO NOT OPEN UNDER LOAD Made in China IEEE CE IEEE CE IEEE CE IEEE COV 30A (VC-CQ 20AA	Interrupting rating from 20 to 50 kA

## Going forward / Timeframe

The effective date of this change was April 29 th , 2020.

These changes comply and within IEC/UL PV Fuse standard specifications.

I will appreciate if you could also send this e-mail to anyone else whom I could have un-intentionally missed out. Thank you for your continued business. If you have any questions, or need additional information please contact our Littlefuse representative.

Sincerely, Augusto Sánchez Product Manager Industrial Business Unit Littelfuse, Inc. Office: +52 878-784-4734 Techline: +1 800-TEC-FUSE www.littelfuse.com/electrical