	RON		PCN Notification Document #: R\$4L&R\$6&R\$8 series Issue Date: 2021/07/02 PCN#: 20210702002	
Title of Change:		RS4L&RS6&RS8 series PCN		
Proposed first ship date		Jan-22		
Contact information:		Please contact Rectron Sales Office or visit www.rectron.com for nearest contact information.		
Samples:		Please contact Rectron Sales Office or visit www.rectron.com for nearest contact information. Samples delivery timing will be subject to request date, sample quantity and special customer packing/label requirements.		
Additional Reliability Data:		Please contact Rectron Sales Office or visit www.rectron.com for nearest contact information.		
Type of notification:		This is a Final Product/Process Change Notification (FPCN) sent to customers. FPCNs are issued 90 days prior to implementation of the change. Rectron will consider this change accepted, unless an inquiry is made in writing within 30 days of delivery of this notice. To do so, please visit www.rectron.com for nearest contact information		
Change Part Identification:		Datasheet revision change per below		
Change Category:		□ Material □Machine/Tooling ☑Method □Manufacture site □Man		
Change Sub-Category(s):		□Manufacturing Site Transfer □Material Change ☑Datasheet/Product Doc change □Manufacturing Process Change □Product specific change □Shipping/Packaging/Marking □Manufacturing Site Additi □Other		
Last order date for previous version		Jan-22		
Description and Purpose:		About RS4L&RS6&RS8 series change Voltage-code		
Point:	Change		Before	After
Part marking	old 1-7 for different Voltage range new 7 for all Voltage range	$\rightarrow \textcircled{R} RS60X$	▶ Part No. Voltage-code 150V 2100V 6600V Week - code 3200V (WW:01-52) 4400V	$\rightarrow \blacksquare R S 6 0 H \qquad \qquad Part No.$ Voltage-code $\rightarrow \blacksquare V Y \underline{W W}$ H for all Voltage range $\overrightarrow{Y} ar \& = AC + Week - code$ $(WW:01-52)$

Electrical Characteristic Summary:		NA		
List of Affected Parts:		Note: Only the standard (off the shelf) part numbers are listed in the parts list. Any custom parts affected by this PCN are shown in the customer specific PCN addendum in the PCN email notification, or on the PCN Customized Portal.		
Part Number	Suggest New Part Number	Addition	Mark	
RS401L-RS407L	NA			
RS406L-C-C-V50	NA			
RS601-RS607	NA			
RS601L-RS607L	NA			
RS801-RS807	NA			
RS605-B-D-P50	NA			
RS807-B-S-HL1	NA			
V-AE19A1				
Rev:C				