

PRODUCT/PROCESS CHANGE NOTIFICATION

Date:	20240305
PCN NUMBER:	Solid-state relay
PROPOSED FIRST SHIP DATE OF CHANGED PARTS: <i>(Should be 90 days from date of notice)</i>	20240308
AFFECTED CHANGE CATEGORY <i>(Pls mark with "X"):</i>	
<input checked="" type="checkbox"/>	Change in Product Design, drawings and specifications
<input type="checkbox"/>	Change in Critical raw materials
<input type="checkbox"/>	Critical raw material substitutions
<input type="checkbox"/>	Change or Additional Manufacturing sites or product transfers
<input type="checkbox"/>	Major process changes
<input type="checkbox"/>	RoHS/lead free compliance / HF Conversion / Reach Compliance
<input type="checkbox"/>	Others
DESCRIPTION OF CHANGE AND PURPOSE:	
For SSR change the coding from ink to laser.	
<u>841XXX series (Gray cover):</u>	
Before	After
	
Ink Stamping	Laser Coding
<ul style="list-style-type: none"> ● Laser coding doesn't erase, it will improve the quality performance. ● It will also improve the traceability. 	
FOR ANY QUESTIONS CONCERNING THIS NOTIFICATION:	
<u>Please Contact "Contact Person" email@domain.com</u>	
Lei Liang	liang-lei@sensata.com
IMPACT TO FORM, FIT, FUNCTION, QUALITY, AND RELIABILITY	



Sensata Technologies, Inc.

Please state if there is impact to form, fit, function, quality, and reliability (positive or negative). If there is, please specify in detail.

No impact

QUALIFICATION PLAN AND RESULTS:

Send the qualification tests and results from samples to justify that there will be no problems when implementing the proposed change.

See PV test report

SAMPLE AVAILABILITY (if required):

N/A

AFFECTED DEVICE LIST:

List down the manufacturing part number . Attach a separate sheet if necessary.

Supplier Part Number	Part Description
SSR series	Solid-state relay

ATTACHMENTS:

Please attach all supporting documents, updated specs, and others

N/A

APPROVALS:

QA Manager or Engineering Manager or Equivalent