

## Customer Notification of Product/Process Changes

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\*PCN No.: PCN-0197

\*Issued Date: Mar. 10th'2020

\*Subject: Add trace code in laser Marking

\*Effective date: Apr. 15th'2020

\*Affected category: F5 package / SCH and GPP device

\*Affected family: G20100CF5 & SR2506F5

	,.	
Change Item	☐ Material ☐ Design ☐ Process ■	Others: Marking
Impact Item	1. Product P/N : ☐ Yes ■ No 3	. Label : ☐ Yes ■ No
		l. Other items : ☐ Yes ■ No
		, other items : res = No
Other Related Item	N/A	
Change Purpose	Add trace code in Laser marking for Artesyn production	
	Before Change	After Change
Description of	Marking	Norking
Change	LT 1,00W General To 2014 5 For 2015	UT THE AGE (SECTION A. SECTION A.
Relevant	□ Electrical Test Report (as the attachn	
Verification	Mechanical Test Report (as the attachm	
Report	Others (ex. Impacted part list) (as the a	attachment 3)
Other Related	N/A	
Report		
Sample availability	☐ Yes ■No	
Customer	Approve	
Approval	☐ Approve☐ Disapprove☐	
	□ pisabbio∧e	
Customer		
Requirement		
(ex. Last Buy		
requirement)		
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#### Note:

- 1. If you need sample(s) or any question, please contact with our Salesperson within 30day
- 2. LSC will follow WW industry standard spec (JESD46D) criteria define as below.
- A. Customers should acknowledge receipt of the PCN within 30 day period constitutes
- B. Lack of acknowledgement of the PCN within 30 days constitutes acceptance of the change.
- C. After acknowledgement, lack of additional response within the 90 day period constitutes acceptance of the change.
- D. If customer requires additional time to perform samples testing, beyond the 90 day review period an extension must be negotiate

Quality Assurance

FIV-QA101-2



# **Customer Approve Form For Engineering Change**

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### Impact ERP part number list

GPP: A-SR2506F5-TR-LT

Schottky: A-G20100CF5-TR-LT

### New marking Sample



