

Faraday Semi
TDK Company
Product Change Notice Form
To: FARNELL T EUR

DC-QA-000038-0

PCN #:PCN-24001-03	PCN Rev: 3	Issue Date: January 2024
Title: New Final Test and Pack Site Qualification		Planned implementation date: Apr-1st 2024
Product Name: μPOL	Affected Product Part Numbers: See Section 5 for complete P/N list	Faraday Email contact: Brian.C.Wang@tdk.com
Product Model:	Reference: N/A	
Reason for change: Material / Composition <input type="checkbox"/> Manufacturing location (Test & Pack) <input checked="" type="checkbox"/> Process / Manufacturing <input type="checkbox"/> Quality / Reliability <input type="checkbox"/> Design / Firmware <input type="checkbox"/> Logistics <input type="checkbox"/> Datasheet <input type="checkbox"/> Others <input type="checkbox"/>		

1.0 Type of Change			
Major <input type="checkbox"/> A major change is any change that may affect the form, fit, or function of the product or adversely affect the quality or reliability of the product	Minor <input checked="" type="checkbox"/> A minor change is informational notice	PDN (Product Discontinuance Notification) Obsolescence <input type="checkbox"/> Obsolescence may occur when Faraday stops producing, marketing, or supporting a sold or developed product	End of life (EOL) <input type="checkbox"/> EOL is a change to notify customers that Faraday product will no longer available after PCN planed implementation date

2.0 Change Affects			
Form <input type="checkbox"/>	Fit <input type="checkbox"/>	Function <input type="checkbox"/>	N/A <input checked="" type="checkbox"/>

3.0 Change Description:
<p>PCN Issue Summary: Current final test and pack supplier Innovative Turnkey Solution (“ITS”) will discontinue its final test and packing operations effective April 30, 2024.</p> <p>To ensure uninterrupted services, Faraday Semi is qualifying a new test and pack supplier, Gretek Electronics Inc. The transition is carefully planned to minimize disruptions. We appreciate your understanding and support during this period.</p> <p>There final test qualification will strictly be a site change qualification while automatic test equipment (ATE) platform and configuration will remain the unchanged.</p>

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4.0 Samples Availability:

4.1 If you need samples, please send the request to

Sample available? **Yes** **No**

4.2 Samples availability date: **NA**

4.3 Requested Faraday Semi sample part number

- 1-
- 2-
- 3-
- 4-

4.4 Samples ship to name and address:

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5. Identification to Distinguish Change

Item part number?	Label Date code	Estimated start ship time
FS1406-0800-AS	2414	WW2414
FS1406-1000-AS	2414	WW2414
FS1406-1050-AS	2414	WW2414
FS1406-1100-AS	2414	WW2414
FS1406-1800-AS	2414	WW2414
FS1406-0600-AS	2414	WW2414
FS1404-2500-AS	2414	WW2414
FS1404-3300-AS	2414	WW2414
FS1403-3300-AS	2414	WW2414
FS1403-5000-AS	2414	WW2414
FS1703-3300-AS	2414	WW2414
FS1412-0600-AS	2414	WW2414

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6. Qualification Data		
a. Qualification data available <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	b. Will be available on March 25, 2024	c. Not applicable <input type="checkbox"/>

7. Quantifiable Impact on Quality & Reliability		
Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>	Not applicable <input type="checkbox"/>

8. Customer Responses/ Acknowledgement /Approval
<p>All customer responses: Customers may send responses via e-mail to brian.c.wang@tdk.com . When replying, please include the PCN number in subject line.</p> <p>Lack of acknowledgement: Lack of acknowledgement of this PCN <u>within 30 days</u> constitutes acceptance of the change. After acknowledgement, lack of additional response prior to the planned implementation date constitutes acceptance of the change. An acceptance, concern, sample order request, or request for further information should be submitted to Faraday in a timely fashion, (i.e., customer should not wait to the end of the review period before responding). If the customer requires additional time to perform sample testing, beyond the stated planned implementation date, an extension must be negotiated with Faraday</p> <p>PCN Customer Approval:</p> <p>I. Customer may have up to a <u>maximum of 90 days</u> for formal approval from the date of the PCN to approve it, at which time the change will become effective.</p> <p>II. Shipment of product may occur prior to the 90 days if approved in writing (e-mail is sufficient) by the customer.</p> <p>III. Additional review time beyond 90 days may be granted to customers when requested in writing or by specification, and agreed to by Faraday Semi.</p> <p>IV. Changed product will not be shipped to customers who first requested formal approval of the PCN, even if the 90 days has elapsed. Customer approval by e-mail is acceptable</p>