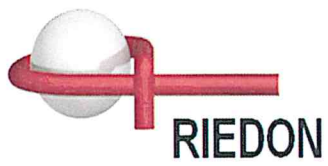


CUSTOMER CHANGE NOTICE

ORIGINATOR	ECN NUMBER	ISSUE DATE	EFFECTIVE DATE
Scott Brooker	1845	10/26/2018	All Digi-Key shunt orders shipped 12 November 2018 and after
REASON FOR CHANGE (SYMPTOM AND CONDITION OF PROBLEM)			
<p>Riedon currently issues one Certificate of Calibration list for each Digi-Key order, covering all shunt products included in the order. The calibration data are listed in the certificate by a serial number, which must be matched to the serial number on a label of the individual part shipping box. Customer must make copies of the certificate list to include with each part as it is shipped from Digi-Key, requiring extra time and effort on customer's part. Change is being made to simplify customer shipping process and provide added shipping protection for shunt parts.</p>			
PART NUMBER AFFECTED		PART DESCRIPTION	
Riedon Shunt Resistor products RCS, RS, RSH, RSI, RSJ, RSL, RSN, RSW		Ammeter Shunts	
DESCRIPTION OF CHANGE: ATTACH SUPPORTING DOCUMENTS SUCH AS RED LINED DRAWINGS, EMAILS, OR PICTURES.			
<p>CUSTOMER: Digi-Key DESCRIPTION OF CHANGE: Change to packaging, calibration certificate and serialization for all Riedon Shunt products sold to Digi-Key.</p> <ol style="list-style-type: none"> 1. Riedon will include a part-specific Certificate of Calibration card with every Shunt purchased by Digi Key, thus avoiding having to copy certificate list. 2. Each Shunt part will be placed in a sealed plastic bag and the part Certificate of Calibration will be included in the bag. The shunt, certificate and bag will be placed in a shipping box. 3. Riedon will no longer assign a serial number to the shunt part or to the Certificate of Calibration, since the individual certificate will be included in the bag with each part. <p>Attached are photos of a typical shunt part with certificate, bag and box as described above.</p>			



CUSTOMER CHANGE NOTICE

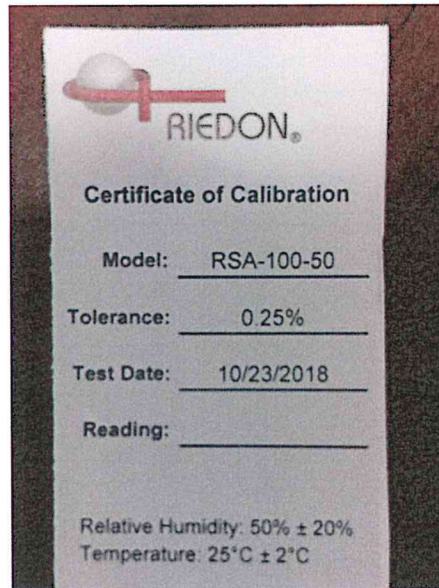


Figure 1. New Certificate of Calibration Card.

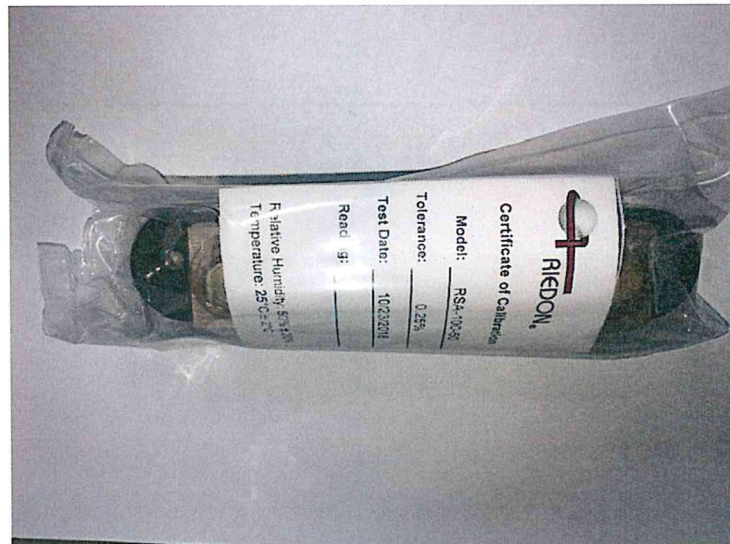


Figure 2. Shunt in a sealed bag.

CUSTOMER CHANGE NOTICE



Figure 3. Shunt in a sealed bag, in a box.

DOCUMENTS AFFECTED: None			
NUMBER / ATTACHMENTS:	REV. LEVEL IS:	REV. LEVEL WAS:	TITLE:
APPROVALS:		ECN REJECT REASON:	
ENG: <i>[Signature]</i>	Not Applicable		
MAT: <i>[Signature]</i>			
PROD: <i>[Signature]</i>			
QA: <i>[Signature]</i>			