

SL1047A-01

Modification Recommended Service Note

Supersedes:
NONE

SL1047A Scienlab Charging Discovery System High-Power Series

Serial Numbers: DE61250104, DE61250106

The Problem – Sealing of coolant circuit in cooling module (SL1048A-CU1) is not confirmed to be resistant to cooling liquid.

Parts Required:

P/N	Description	Qty.
n/a	Resistant Sealing (CM Part)	

ADMINISTRATIVE INFORMATION

ACTION	<input type="checkbox"/> ON SPECIFIED FAILURE	STANDARDS			
CATEGORY:	<input checked="" type="checkbox"/> AGREEABLE TIME	LABOR:	1.0 Hours		
LOCATION	<input type="checkbox"/> CUSTOMER INSTALLABLE	SERVICE:	<input type="checkbox"/> RETURN	USED	<input type="checkbox"/> RETURN
CATEGORY:	<input type="checkbox"/> ON-SITE (active On-site contract required)	INVENTORY:	<input type="checkbox"/> SCRAP	PARTS:	<input checked="" type="checkbox"/> SCRAP
	<input type="checkbox"/> SERVICE CENTER		<input type="checkbox"/> SEE TEXT		<input type="checkbox"/> SEE TEXT
	<input checked="" type="checkbox"/> RTF / CM				
AVAILABILITY:	PRODUCT'S SUPPORT LIFE	NO CHARGE AVAILABLE UNTIL:	01 December 2023		
	<input type="checkbox"/> Calibration Required	PRODUCT LINE:	AE		
	<input checked="" type="checkbox"/> Calibration NOT Required	AUTHOR:	LG		

ADDITIONAL INFORMATION:

Situation:

Manufacturer of coolant circuit seal cannot confirm resistance to cooling liquid. Risk of failure is very low.

Solution/Action:

Different manufacturer seals to replace seals of unconfirmed cooling liquid resistance. Proactive action to prevent possible failures.

Affected cooling module SL1048A-CU1 to be sent to contract manufacturer.

Revision History:

Date	Service Note Revision	Author	Reason for Change
16 Mar 2022	01	LG	As Published