



Lawrence Berkeley National Laboratory
Nonconformance Report (NCR)
MQXFA-NCR-0222

LBNL Document #
SU-1013-4149

Rev
A

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Date: 5/4/21 QA Doc #: **MQXFA-NCR-0222**

Originator: K. Ray Company: FNAL
Phone: 510-486-4024 PO Number: _____
E-mail: klray@lbl.gov Other: _____

Part Name: Reference Coil Quantity Impacted: 2
Part Number: 27K950 Serial No. (if applicable): 129, 130
Additional Notes: _____

ITEM NO.	NONCONFORMING CHARACTERISTIC	DISPOSITION	REINSPECTION
1	Epoxy on the leads not trimmed to fit in lead guide in end plate.	<input type="checkbox"/> ACCEPT AS-IS <input checked="" type="checkbox"/> REWORK <input type="checkbox"/> REJECT	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO <i>Da Lu 5/25/21</i>
2		<input type="checkbox"/> ACCEPT AS-IS <input type="checkbox"/> REWORK <input type="checkbox"/> REJECT	<input type="checkbox"/> YES <input type="checkbox"/> NO
3		<input type="checkbox"/> ACCEPT AS-IS <input type="checkbox"/> REWORK <input type="checkbox"/> REJECT	<input type="checkbox"/> YES <input type="checkbox"/> NO

Use continuation sheet if necessary. Attach red-lines, photos as necessary

APPROVAL: <i>Da Lu 5/25/21</i>	CONCURRENCE: <i>K. Ray 5/26/21</i>	CONCURRENCE:	CONCURRENCE:
Technical Lead Date	QA Rep. Date	Stakeholder/CAM Date	PM (High Risk NCRs Only)

Indicate all follow-on or related processes: NONE CAR ECN HOLD



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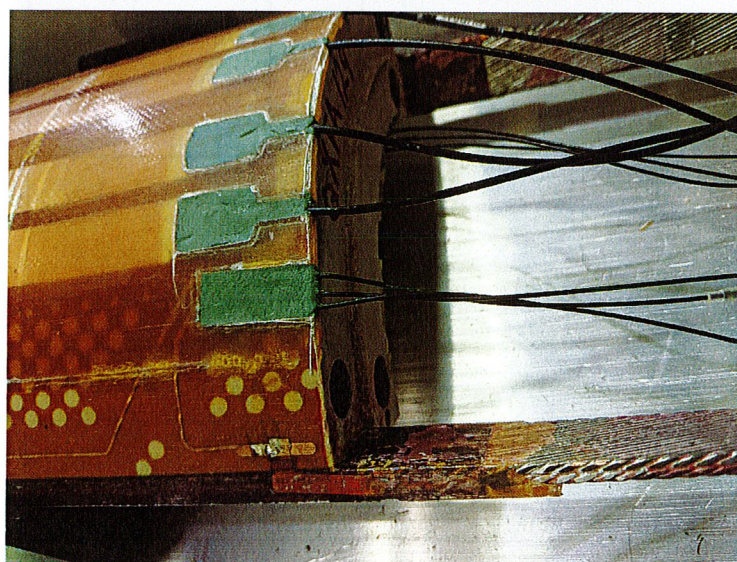
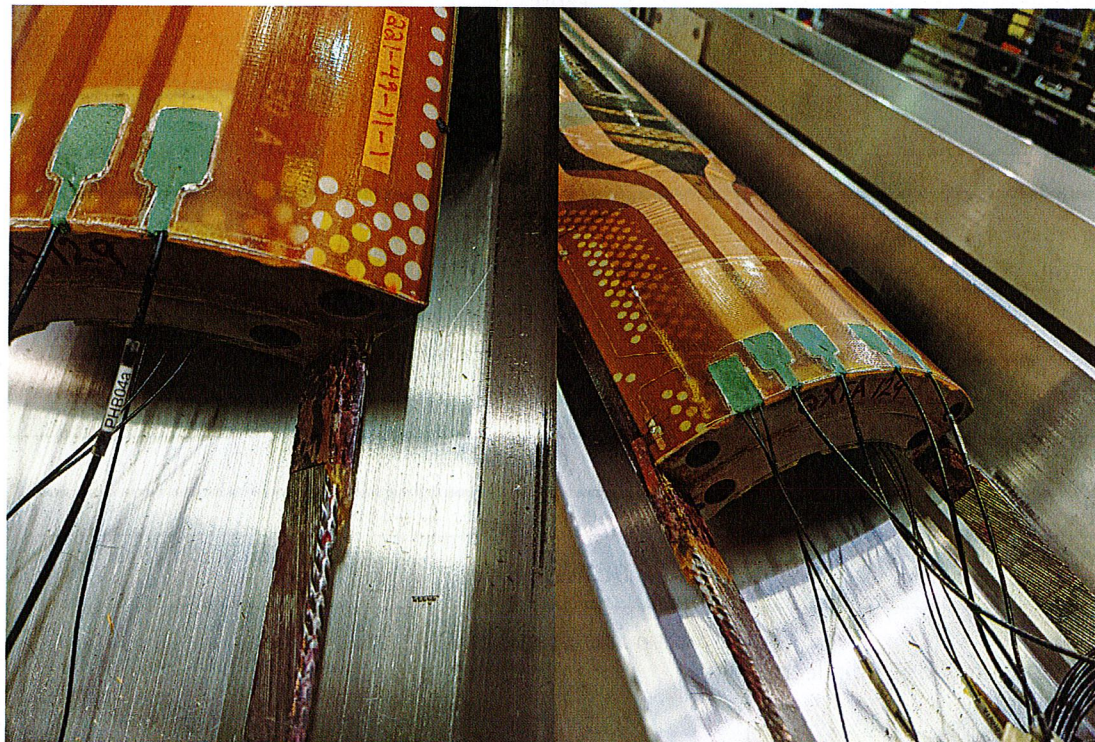
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Coil 129





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Coil 130

