



Certificate of Analysis

Mini-Cell Buffer Core Spare

Product No. EI9014
Lot No. 1555161
Date of Manufacture 31Mar2014

QC IN PROCESS INSPECTION PROCEDURE

Visually inspect all (100%) assembled Buffer Cores according to the following steps:

1. Verify all nuts and washers present. Check both posts and nuts for tightness.
2. Platinum wires are checked for absence of damage. Continuity test is performed with a digital ohm meter to ensure a 100% full circuit.
3. Black heat shrink tubes are properly installed and shrunk 50% diameter with a heat gun.
4. Verification of the silicone gaskets (CM-9010):
Ensure proper fit into the 2 slots of both sides of the buffer core.

Result: Meets specification

For Research Use Only. Not for use in diagnostic procedures. If you have any further questions about this Certificate of Analysis, please contact Technical Services at 1-800-955-6288 (US and Canada) or 1-760-603-7200, x2 (all other countries).

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A handwritten signature in black ink that reads "Carol R. Bleakley".

Carol Bleakley
Quality Leader
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