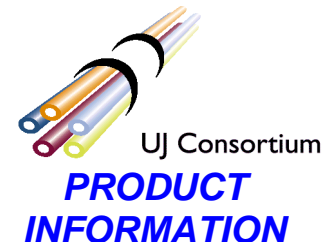


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Termination of Maintenance Service for K7 Fusion Splicer UJS-S100

This UJC Bulletin is to notify of the discontinuation of maintenance, calibration and repair services for RoHS non-compliant Fusion Splicers UJS-S100 at end of December 2016. This has become necessary because the manufacturer has discontinued production of the necessary spare parts.

The following Fusion Splicers are affected by this notification:

K7 UJS-S100 Fusion Splicer Serial Nos. 1001 to 1042

These were supplied between June 2003 and March 2007.

Orders for maintenance, calibration and repair work for the Fusion Splicer K7 UJS-S100 will continue to be accepted until the end of December, 2016.

IMPORTANT NOTICE

Replacement of the Microscope and the Encapsulation Heater may become impossible before the end of the notice period if spares stocks become exhausted. To minimize the risk of damage to these critical components, users are recommended to observe the following precautions:

Do not use excessive Isopropyl Alcohol to clean the microscope – use only a lightly moistened cotton swab. A circuit board is situated beneath the microscope and it can be damaged if contaminated by solvent.

Do not use compressed air dust removers to clean the Fusion Splicer because the air blast can damage the microscope.

Please do clean the microscope occasionally, but with great care.

Do not change the Encapsulation Heater program from the factory installed program.

Please do take great care to avoid damage to the Encapsulation Heater surface.

The UJ Consortium is pleased to confirm that maintenance, calibration and repair services for RoHS compliant Fusion Splicers UJS-S100R will remain available as usual.

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