

Universal Jointing Consortium

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New UJ/UC Fusion Splicer UJS-S100



On behalf of KDDI-SCS, the UJ Consortium is pleased to introduce a new UJ/UC Fusion Splicer the UJS-S100. This Splicer will eventually replace the Type-35SE UJ/UC and to aid with this transfer the following schedule has been arranged

Contacts for the Universal Jointing Consortium

Alcatel Submarine Networks SA
Pirelli Cavi e Sistemi S.p.A.
KDDI- SCS
Tyco Telecommunications (US) Inc.
Global Marine Systems Limited

Schedule of Events:

- The Fusion Splicer UJS-S100, Video Printer and Tool Kit are now available to order
- Acceptance of orders for the Fusion Splicer Type-35SE UJ/UC will cease 31st March 2002
- From the 1st April 2002 support and calibration of the Type-35SE UJ/UC will be discontinued

The Maintenance and Calibration Services for the UJS-S100 will also be provided by the established UJ/UC Maintenance Centers located in the United Kingdom, USA and Japan

General Matters

Mr Michel Bouvard
Mr Paolo Mario Finzi
Mr Shunji Takanabe
Mr Chris Francis
Ms Linda Sadler
Ms Jane Cross

UJ/UC Fusion Splicer UJS-S100, Summary of Characteristics:

- Splice loss improvement
- Faster splice and reinforcement
- New fiber handling system
- High long-term reliability of the spliced area
- Present combinations of UJ qualified fiber are applicable
- Simple data handling system
- More compact for ease of portability
- 14% reduction in price compared to the Type-35SE UJ/UC
- In general a lead time reduction of 8 weeks

Technical Matters

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Mr Sergio Grassi
Mr Toshio Kawazawa
Mr Robert Stix
Mr Andrew Levins