New Fluke Networksâ€™ handheld tester for singlemode fibre can test links up to 24 kilometres

One-button Fiber OneShotâ„¢ PRO requires little training, tests high-loss links in seconds and increases telecom technician productivity by 30 per cent

June 20, 2011 – Fluke Networks has announced Fiber OneShot™ PRO, a one-button troubleshooter for singlemode fibre networks, which tests access network links up to 24 kilometres, fartherthan any other fibre troubleshooter in its class*, and increases telecom technician productivity by 30 per cent.**Wayne Allen, program manager, Fluke Networks, said, “Fluke Networks’ customers are focused on reducing costs and improving the efficiency of their technicians. Fiber OneShot PRO makes it possible for a technician with very little training to find the most common faults impacting fibre network performance, from detecting bad splices and breaks to finding severe macro and microbends.“Fiber OneShot PRO is designed to be that ‘first response’ tool for all singlemode fibre network applications worldwide.Fiber OneShot PRO complements fibre network troubleshooting tools currently in the market by making sure there are now products at all ends of the spectrum, from Visual Fault Locators (VFL) to locate high-loss faults over shorter distances, as well as singlemode and multimode Optical Domain Reflectometers (OTDRs) for deeper, more robust network analysis and comprehensive fibre certification. A great first-responder fibre diagnostic tool, the Fiber OneShot PRO helps telecoms respond to customers’ needs much more quickly.For more information on the new Fiber OneShot PRO and Fluke Networks’ completeportfolio of fiber network troubleshooting tools, visit www.flukenetworks.com/fosproinfo.-ENDS-About Fluke NetworksFluke Networks provides innovative solutions for network installation, monitoring and analysis within global enterprises and carriers. The company's comprehensive line of solutions provides network installers, owners, and maintainers with superior vision, combining speed, accuracy and ease of use to optimise network performance. Headquartered in Everett, Washington, the company distributes its products in more than 50 countries. More information can be found by visiting www.flukenetworks.com/au.*Based on current Fluke Networks’ competitive analysis and market information of existing laser technology and frontline fibre troubleshooter claims. ** Based on Fiber OneShot PRO beta tests by a major U.S. CATV service provider with nearly 28,969 kilometres of single mode fibre cabling to maintain.