

JGR Optics Launches New PT5 Polarity Tester for Testing of MPO and Ribbon Fibers.

Ottawa, Ontario, September 19, 2016 – JGR Optics inc. today announced the release of the new PT5 Polarity Tester supporting testing of up to 24 single-mode or multimode fiber MPO or ribbon cables.

The PT5 and its intuitive software can be used to confirm the correct polarity of the cables. Within seconds, the software will provide simple Pass/Fail results for any configuration including type A, B, C, D and custom profiles.

“The addition of the PT5 Polarity Tester can significantly improve throughput in a production environment where the possibility of process errors demands an efficient test method.” said Mark Berezny, Product Line Manager at JGR Optics.

The PT5 will be demonstrated at ECOC 2016 in Dusseldorf, from September 19 to 21. Make sure to visit JGR's booth (# 558).

About JGR Optics inc.

JGR develops and manufactures high quality fiber optic instrumentation for the unique demands of test and measurement environments. Our current product offering includes SX Series Optical Switches, Backreflection Meters that conform to the new IEC 61240-4-1 Multimode Standard and the MS12001 Cable Assembly Test System. JGR Optics also provides support, on-site calibration, and repair under JGR NIST-traceable, ISO17023:2005 certification.

For more information, please contact:

Mark Berezny
+1-613-878-8490

Mark.Berezny@jgroptics.com