RFOptic
Optical RF Solutions

Everything you always wanted to know about RFOptic's ODL...

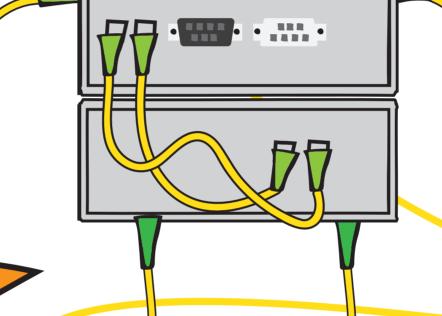**1 Why choose RFOptic for ODL?**
Before offering our ODL solution to a customer, we conduct **research** and **trials**. This makes our ODL the **best optimized & customized** solution in the market.

2 What can RFOptic's ODL do?
Our ODL performs at **variable time delay(s)**, supporting progressive delay configuration of up to 255 states!

3 What are the applications of RFOptic's ODL?
Applications include: Radar testing, remote antenna & radar calibration, telecom testing & simulation channel delay.

4 What does RFOptic's ODL support?
RFOptic's ODL can support delay lines as low as **50 nanosec**, and as high as **1 millisec** (1000 usec).

5 What types of ODLs are there?
RFOptic provides: Fixed ODL with single delay, Programmable / Variable ODL up to 8 delay lines, Mini ODL up to 20 usec, and much more.

Want to learn more?
Visit our ODL product page or contact us at info@rfoptic.com.
Feel free to visit our website at www.rfoptic.com where you will find tons of useful information!