Linear Photonics provides RF on fiber communications systems. These are used for antennae remoting and distribution of timing signals.

- Analog RF communications systems to 60 GHz
- COTS modules and rack mount solutions for rapid deployment
- Custom modules and subsystems for harsh environments
- Optical components for subsystem integration
- Unique solutions for time and frequency distribution

Linear Photonics will be previewing their new family of directly modulated transmitters that support a wide range of bandwidths (6, 10 or 18 GHz) and wavelengths (1310 nm, 1550 nm).

Please stop by and see us at booth 4077.