

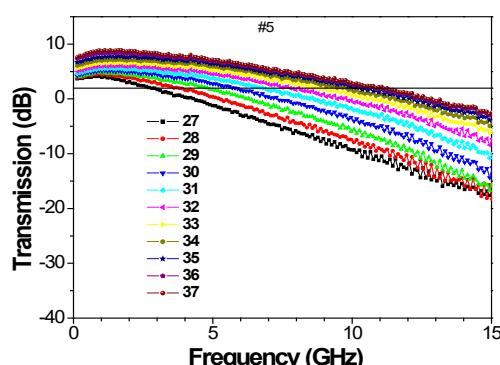
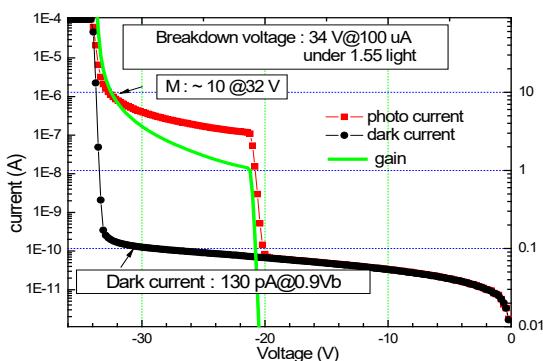
APD Chip & ROSA Module Technology

Technology Overview

- Low-cost, high-sensitivity APD chip and ROSA module component technology for optical detection
- 1.25, 2.5 & 10 Gb/s APD chip and module technology

System Configuration

- High-sensitivity APD technology for E-PON, G-PON, and NG-PON2
- 10Gb/s bandwidth, -27dBm sensitivity
- Receptacle type ROSA, Fiber Pigtail, FPCB type module



Application Products/Services

- Core receiving components for optical communication
- Applications in WDM-PON, TDM-PON, etc., in response to the expansion of the NGA market

