

## 0605 1310 nm to 1610 nm WDM





This bandpass filter utilizes thin-film technology to notch filter wavelengths of 1529.5 nm to 1533.9 nm, ideal for C-band EDFA ASE filtering. It offers low insertion loss, flat response, and high isolation.

## **FEATURES**

- Low Excess Loss
- Flat Response

- High Isolation
- High Stability and Reliability

## **USE IN**

• C-band EDFA ASE Filtering

1529.5 nm to 1533.9 nm
1450 nm to 1527.8 nm/1535.6 nm to 1600 nm
1.30 dB max.
1.30 dB max.
0.50 dB max.
20 dB min.
22 dB min.
0.15 dB max.
45 dB min.
SMF-28 250 micron
None
5.5±0.2x32±2x32±2 mm
1.00 m min.