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- Telcordia GR-1209-CORE
- Telcordia GR-1221-CORE

	nm	1525~1568
		1/99~50/50
		Panda fiber
	dB	>50
	dB	>55
	dB	>18
		-5 +65
		-40 +85

	IL Tap	IL Signal
30/70	6.1	2.3
40/60	4.9	2.9
50/50	3.8	3.8

	A	B	A35	
(mm)	$\phi 3 \times 48$	$\phi 3 \times 55 \text{mm}$	$\phi 3 \times 35$	$90 \times 16 \times 9$
(mm)				$49.9 \times 9.3 \times 2 \phi 3.0$

WBC-□-□-□-□-□-□-□(PM)

- Package A,B,A35,C
- Connector: FC/UPC,FC/APC, SC/UPC,SC/APC,FC/UPC,FC/APC
- Fiber length:00:adapter;1:1m;customized
- Fiber Dia:00:adapter;025: $\phi 0.25 \text{mm}$;09: $\phi 0.9 \text{mm}$;20: $\phi 2.0 \text{mm}$
- Splitting ratio:01:1/99; 02:2/98;50:50/50
- Wavelength:1550:1550nm,
- Port:12:1x2; 22:2x2