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FC, SC, ST, MU, LC PC, UPC APC
 $\Phi 0.9\text{mm}$, $\Phi 2.0\text{mm}$

YD/T 1272.4-2007, YD/T 1272.3-2005, YD/T 987-1998, YD/T 1200-2002, YD/T 1272.1-2003
 IEC 61754-13 2006, IEC 61754-4 2013, IEC 61754-2 1996, IEC 61754-6 2005, IEC 61754-20
 2012
 GR-326-CORE

			PC	UPC	APC
S	L		Ů 0.2dB(L), Ů 0.3(S)		
			Ů 0.1		——
S	L		ů 55dB(L), ů 50(S)		ů 60
			ů 36		——
			Ů 0.1		
			Ů 0.2		Ů 0.3
		Times	1000		
		Ň	-40~80		

M□-□/□-□/□-□-□-□-□

- Cable 10:10m, customer specify
- Fan-out Cable 20: 2.0mm, 30: 3.0mm
- Fan-out Length 0.7:0.7m,0.2/0.3:Connector1 fan-out 0.2m, Connector2 fan-out 0.3m, customer specify
- Fiber Type S:G.652,A2:G.657A2,B:G657B,M:Multimode (50/125),D:Data(62.5/125),OM3,OM4
- Endface2 PC,UPC,APC,0:Pigtail
- Connector2 FC,SC,SC2,ST,MU,LC,LC2,0:Pigtail
- Endface1 PC, UPC, APC
- Connector1 FC,SC,SC2,ST,MU,LC,LC2
- Cores 4:4Cores,6:6Cores, 8:8Cores,12:12Cores,



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YD/T 1272.4-2007, YD/T 1272.3-2005, YD/T 987-1998, YD/T 1200-2002, YD/T 1272.1-2003
 IEC 61754-13 2006, IEC 61754-4 2013, IEC 61754-2 1996, IEC 61754-6 2005, IEC 61754-20
 2012
 GR-2866-CORE

			PC	UPC	APC
S	L		Ů0.2dB(L), Ů0.3(S)		
			Ů0.1		——
S	L		ű55dB(L), ű50(S)		ű60
			ű36		——
		dB	Ů0.1		
		dB	Ů0.2		Ů0.3
		Times	1000		
		Ň	-40~80		

R-□-□/□-□/□-□-□-□