

Fiber Optic Final Acceptance Test

Date _____

Technician(s) _____

Test Location _____

File Name _____

Pad ID	RM model
Fiber Rayleigh coefficient	RM s/n
Fiber index of refraction	PM model
OTDR model	PM s/n
OTDR s/n	Source model
OTDR pulse width	Source s/n

Visible cable defects

Color Tube/Fiber	Terminal Panel/Position	As tested at 1310 nm				
		A (dB)	L (m)	A (dB/km)	IL (dB)	RL (dB)
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						

Color Tube/Fiber	Terminal Panel/Position	As tested at 1550 nm				
		A (dB)	L (m)	A (dB/km)	IL (dB)	RL (dB)
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						