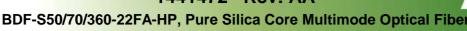


1441472 Rev: AA





Parameters	Min	Max	Nom	Unit	Compliance
Core NA	0.2	0.24	0.22		Measured
Second Clad NA (5%)	0.46				Design
Core Diameter	50	52	51	μm	Measured
First Clad Diameter	70	74	72	μm	Measured
Second Clad Diameter	360	375	367.5	μm	Measured
Coating Diameter	535	565	550	μm	Measured
Long Term Bend Radius	54			mm	Design
Short Term Bend Radius	18			mm	Design
Prooftest Level	100	120		kpsi	Measured
Operating Wavelength	700	2200		nm	Design
Flat Top Technology Verified	1	1			Measured

Comments

Customer Comments: Core designed with the Flat-Top Technology

Coating Requirements: Low Index Polymer NuCoat-FA-HP

Low or High -OH Core: Low

Special Core Dopants: Pure Silica Core

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