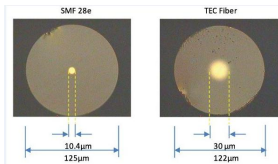
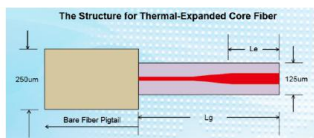


TEC Fiber

Features	
Low Excess Loss Large Expanded Field More Tolerance For Alignment	
Application	
Low Loss Splicing Point For Different Fiber Fiber Alignment High Power Connector Pigtails High Coupling Efficient To Laser	

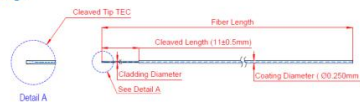
Specification

	unit	Value
After TEC Treatment	MFD (um)	10~30 (± 2)
TEC Region Length	Le (mm)	>0.5
Bare fiber Length	Lg (mm)	5 $\pm$ 0.5
Fiber Length	m	1 $\pm$ 0.2
Fiber	SMF-28e, RC80 SM1550 HI1060FLEX or OFS980-16	

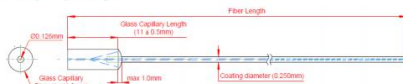


Mechanical Drawing:

A. TEC Fiber Package:



B. TEC Fiber Glass Capillary Package:



C. TEC Fiber Ceramic Ferrule Package:



Ordering Information

TEC	MFD	Expend Length	Strip Length	Fiber	Length	Package
	10=10 15=15 20=20 25=25 30=30	1=1mm S=specify	5=5mm 6=6mm 7=7mm	1=SMF-28e 2=HI1060FLEX 2=OFS98-16 3=RC SM1550 4=Other	1=1m X=Other	A=TEC bare fiber B=Glass Capillary C= Ceramic Ferrule