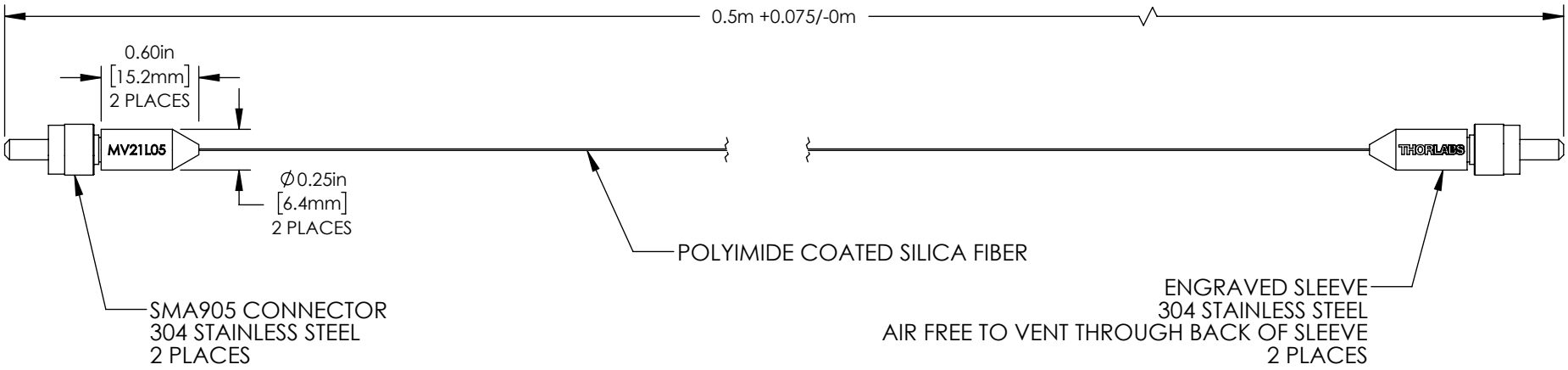
FIBER SPECIFICATIONS*			
CORE DIAMETER	CLADDING DIAMETER	NA	WAVELENGTH RANGE
200 ± 4 µm	220 ± 4 µm	0.22	250 to 1200 nm

*SPECIFICATIONS BASED ON BARE-FIBER DATA



CABLE SPECIFICATIONS	
MAX VACUUM LEVEL	$1x10^{-10}$ Torr
MAX BAKE TEMPERATURE	250°C

INCLUDED BUT NOT SHOWN:
2 METAL THREADED SMA CAPS (NOT RATED FOR VACUUM)

FOR INFORMATION ONLY
NOT FOR MANUFACTURING PURPOSES

DRAWING PROJECTION		
	NAME	DATE
DRAWN	IR	26/MAY/18
APPROVAL	BAG	20/FEB/19

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VALUES IN PARENTHESIS ARE CALCULATED AND MAY CONTAIN ROUNDOFF ERRORS

THORLABS
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0.5m, 200µm HIGH OH FIBER, 0.22 NA SMA HIGH TEMP/VAC COMPATIBLE CABLE

MATERIAL	REV
N/A	B

ITEM #	APPROX WEIGHT
MV21L05	0.02 kg