

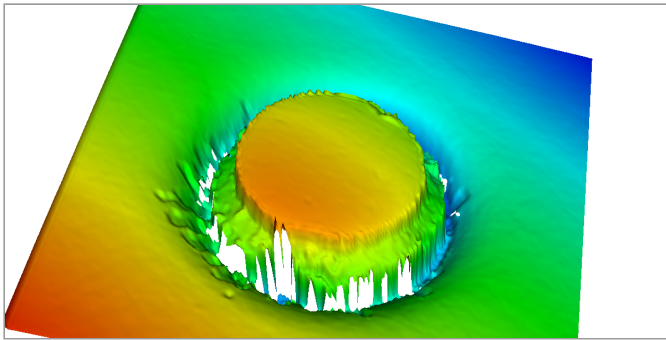
Measurement Report

Name:	Result7747
Date & Time:	4/14/2021 10:42:7 AM
Task name:	MiniInterferometer SF scenario.
Device SN, Fixture SN:	MINI 65003
Connector ID:	
Customer:	
Technician:	
Company:	Sumix

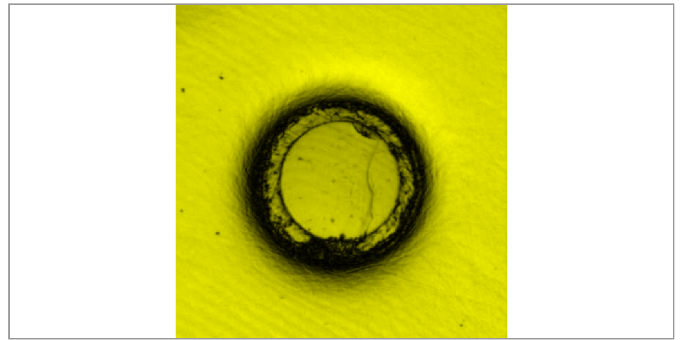
FIBERS

Measurement Parameter	Units	Pass/Fail Limits		Fiber Number / Measured Value / Verdict						
		Min	Max	1	2	3	4	5	6	7
Height	nm			1571.92	2192.13	1343.22	1692.61	1614.40	2556.26	1728.28
ROC	mm			17.56	8.08	8.85	3.02	15.78	16.27	4.89

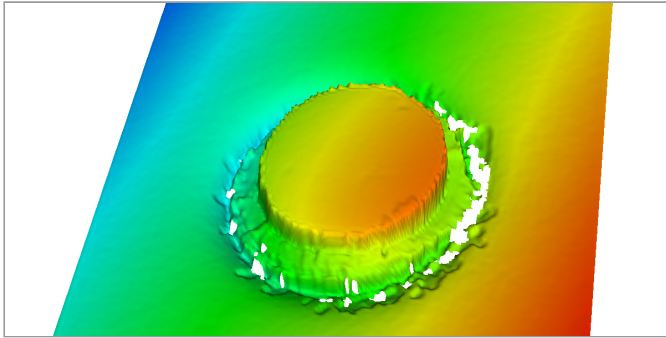
3D Surface Ferrule 1



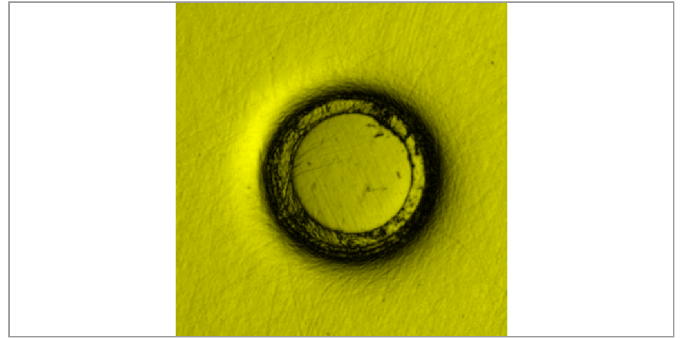
Modulation Ferrule 1



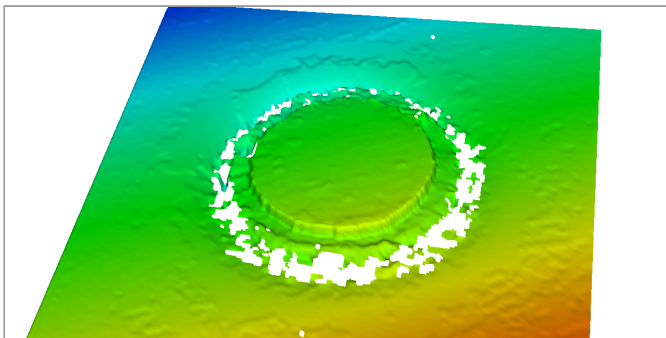
3D Surface Ferrule 2



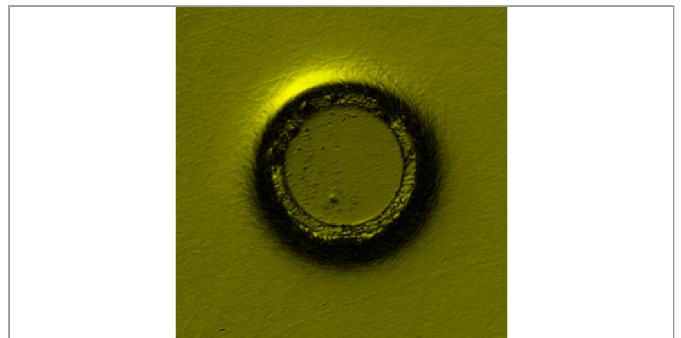
Modulation Ferrule 2



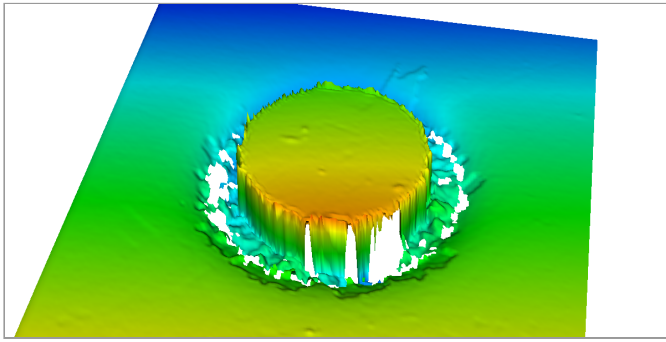
3D Surface Ferrule 3



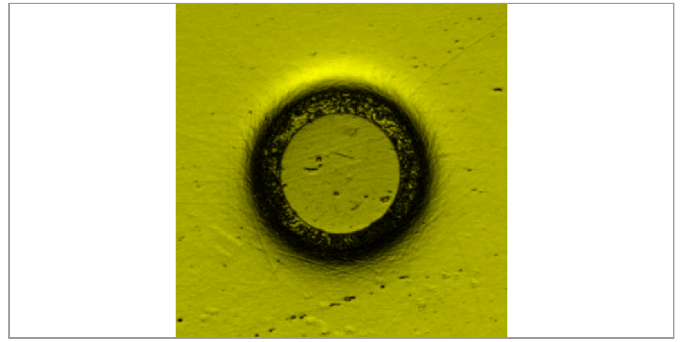
Modulation Ferrule 3



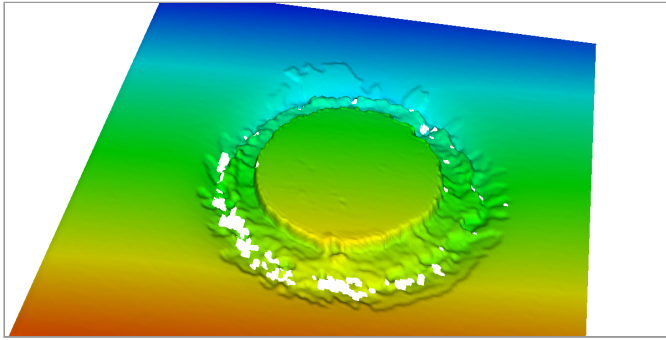
3D Surface Ferrule 4



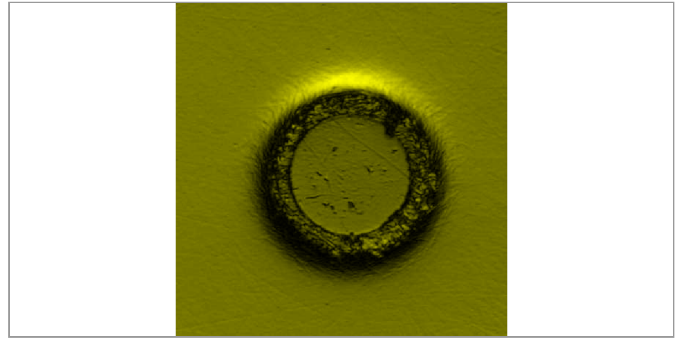
Modulation Ferrule 4



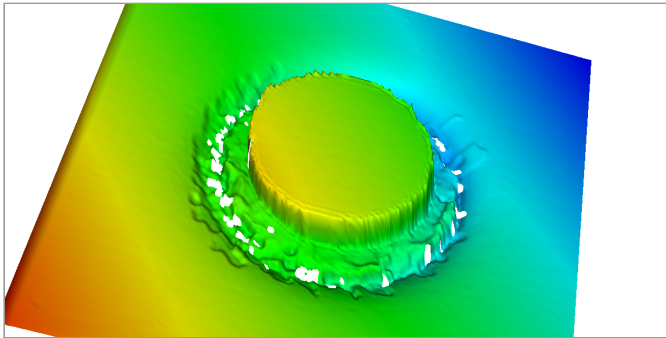
3D Surface Ferrule 5



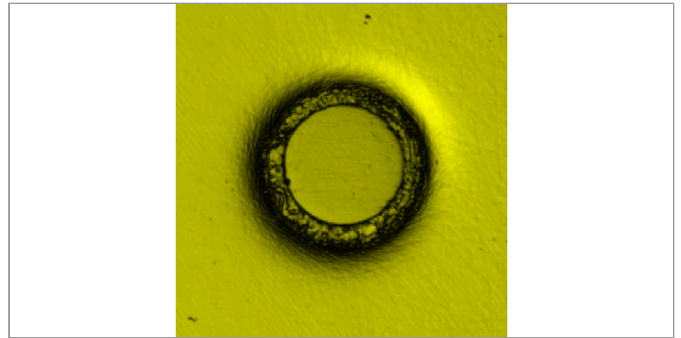
Modulation Ferrule 5



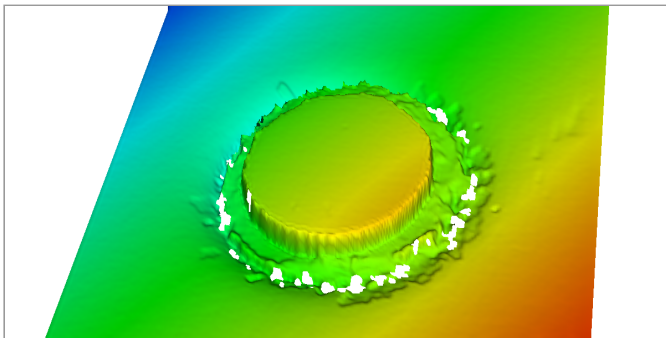
3D Surface Ferrule 6



Modulation Ferrule 6



3D Surface Ferrule 7



Modulation Ferrule 7

