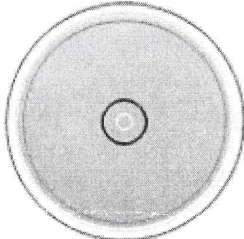


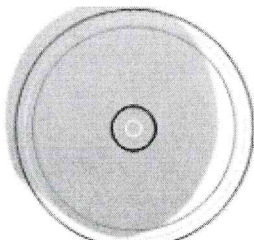
Report Date	4/11/2025 1:43:34 PM
Company Name	
Customer	FLUKE NETWORKS
Location	
Operator	
Operator ID	AJ

Fiber Information

File Name	11545734.html
Fiber Type	Simplex
Job ID	

Inspection Summary

	Fiber-1 Focus: 73 PASS View Details	SM UPC (IEC-61300-3-35 Ed. 2.0) 4/11/2025 1:43:34 PM		
		Zone	Defects	Scratches
		Zone A (0 - 25)	PASS	PASS
		Zone B (25 - 115)	PASS	PASS
		Zone C (115 - 135)	PASS	PASS
		Zone D (135 - 250)	PASS	PASS

	Fiber-2 Focus: 75 PASS View Details	SM UPC (IEC-61300-3-35 Ed. 2.0) 4/11/2025 1:43:43 PM		
		Zone	Defects	Scratches
		Zone A (0 - 25)	PASS	PASS
		Zone B (25 - 115)	PASS	PASS
		Zone C (115 - 135)	PASS	PASS
		Zone D (135 - 250)	PASS	PASS

Reference Cable Test Data

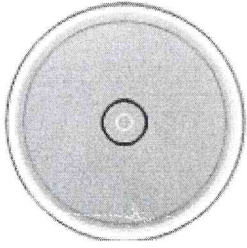
Serial:	11545734					
Connector:	A			Connector:	B	
IL1310	-0.01		dB	IL1310	-0.08	dB
IL1550	-0.02		dB	IL1550	-0.06	dB
ORL1310	-61		dB	ORL1310	-61	dB
ORL1550	-62		dB	ORL1550	-63	dB
Radius	7		mm	Radius	7	mm
Apex	38		um	Apex	29	um
Fiber Height	-31		nm	Fiber Height	-26	nm

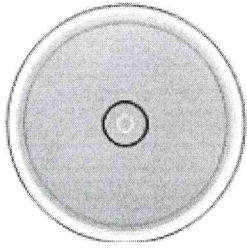
Report Date	4/11/2025 1:39:54 PM
Company Name	
Customer	FLUKE NETWORKS
Location	
Operator	
Operator ID	AJ

Fiber Information

File Name	11545481.html
Fiber Type	Simplex
Job ID	

Inspection Summary

	Fiber-1 Focus: 89 PASS View Details	SM UPC (IEC-61300-3-35 Ed. 2.0) 4/11/2025 1:39:54 PM		
		Zone	Defects	Scratches
		Zone A (0 - 25)	PASS	PASS
		Zone B (25 - 115)	PASS	PASS
		Zone C (115 - 135)	PASS	PASS
		Zone D (135 - 250)	PASS	PASS

	Fiber-2 Focus: 52 PASS View Details	SM UPC (IEC-61300-3-35 Ed. 2.0) 4/11/2025 1:40:03 PM		
		Zone	Defects	Scratches
		Zone A (0 - 25)	PASS	PASS
		Zone B (25 - 115)	PASS	PASS
		Zone C (115 - 135)	PASS	PASS
		Zone D (135 - 250)	PASS	PASS

Reference Cable Test Data

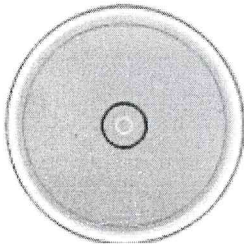
Serial:	11545481	Connector:	A	B
Connector:	A	IL1310	-0.17	dB
IL1310	-0.17	dB	IL1550	-0.13
IL1550	-0.14	dB	ORL1310	-57
ORL1310	-57	dB	ORL1550	-59
ORL1550	-60	dB	Radius	8
Radius	7	mm	Apex	32
Apex	40	um	Fiber Height	-41
Fiber Height	14	nm		

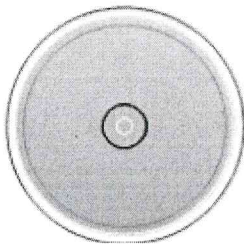
Report Date	4/15/2025 8:18:35 AM
Company Name	
Customer	FLUKE NETWORKS
Location	
Operator	
Operator ID	AJ

Fiber Information

File Name	1131699.html
Fiber Type	Simplex
Job ID	

Inspection Summary

	Fiber-1 Focus: 89 PASS View Details	SM UPC (IEC-61300-3-35 Ed. 2.0) 4/15/2025 8:18:35 AM		
		Zone	Defects	Scratches
		Zone A (0 - 25)	PASS	PASS
		Zone B (25 - 115)	PASS	PASS
		Zone C (115 - 135)	PASS	PASS
		Zone D (135 - 250)	PASS	PASS

	Fiber-2 Focus: 51 PASS View Details	SM UPC (IEC-61300-3-35 Ed. 2.0) 4/15/2025 8:18:40 AM		
		Zone	Defects	Scratches
		Zone A (0 - 25)	PASS	PASS
		Zone B (25 - 115)	PASS	PASS
		Zone C (115 - 135)	PASS	PASS
		Zone D (135 - 250)	PASS	PASS

Reference Cable Test Data

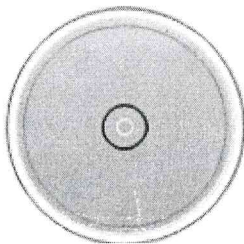
Serial:	1131699				
Connector:	A		Connector:	B	
IL1310	-0.09	dB	IL1310	-0.09	dB
IL1550	-0.10	dB	IL1550	-0.08	dB
ORL1310	-61	dB	ORL1310	-58	dB
ORL1550	-63	dB	ORL1550	-60	dB
Radius	8	mm	Radius	18	mm
Apex	24	um	Apex	35	um
Fiber Height	27	nm	Fiber Height	1	nm

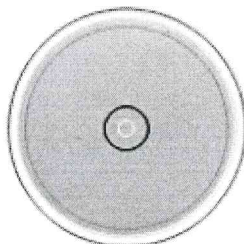
Report Date	4/15/2025 8:15:35 AM
Company Name	
Customer	FLUKE NETWORKS
Location	
Operator	
Operator ID	AJ

Fiber Information

File Name	1131800.html
Fiber Type	Simplex
Job ID	

Inspection Summary

	Fiber-1 Focus: 88 PASS View Details	SM UPC (IEC-61300-3-35 Ed. 2.0) 4/15/2025 8:15:35 AM		
		Zone	Defects	Scratches
		Zone A (0 - 25)	PASS	PASS
		Zone B (25 - 115)	PASS	PASS
		Zone C (115 - 135)	PASS	PASS
		Zone D (135 - 250)	PASS	PASS

	Fiber-2 Focus: 89 PASS View Details	SM UPC (IEC-61300-3-35 Ed. 2.0) 4/15/2025 8:15:41 AM		
		Zone	Defects	Scratches
		Zone A (0 - 25)	PASS	PASS
		Zone B (25 - 115)	PASS	PASS
		Zone C (115 - 135)	PASS	PASS
		Zone D (135 - 250)	PASS	PASS

Reference Cable Test Data

Serial:	1131800				
Connector:	A		Connector:	B	
IL1310	-0.16	dB	IL1310	-0.14	dB
IL1550	-0.13	dB	IL1550	-0.14	dB
ORL1310	-57	dB	ORL1310	-58	dB
ORL1550	-60	dB	ORL1550	-60	dB
Radius	7	mm	Radius	19	mm
Apex	36	um	Apex	28	um
Fiber Height	-37	nm	Fiber Height	38	nm