



Compatibility Note

OML MxxHxDC Millimeter Wave Extension Module Prerequisites

Configuration for Keysight FieldFox Microwave Spectrum Analyzer & Microwave Analyzer

FieldFox N993xA/B & N996xA/B Microwave Spectrum Analyzer

Action	Part Number	Description	Test Port Connectors
Choose and order one of the five base Microwave Spectrum Analyzers with the options listed	N9937A/B	FieldFox Handheld Microwave Spectrum Analyzer, 18 GHz	Type-N(f)
	N9938A/B	FieldFox Handheld Microwave Spectrum Analyzer, 26.5 GHz	3.5mm(m) or Type-N(f)
	N9960A	FieldFox Handheld Microwave Spectrum Analyzer, 32 GHz	2.4mm(f)
	N9961A	FieldFox Handheld Microwave Spectrum Analyzer, 44 GHz	2.4mm(f)
	N9962A	FieldFox Handheld Microwave Spectrum Analyzer, 50 GHz	2.4mm(f)
Options Required with Microwave Spectrum Analyzer	Option 233	Spectrum Analyzer (Base Model) [Includes Tracking Generator CW mode]	
	Option 235 ¹	Pre-Amplifier (Optional)	

¹Required for best DANL Performance

Microwave Spectrum Analyzer FieldFox N991xA/B & N995xA Microwave (Combination) Analyzer

Action	Part Number	Description	Test Port Connectors
Choose and order one of the five base Microwave Spectrum Analyzers with the options listed	N9917A/B	FieldFox Handheld Microwave Spectrum Analyzer, 18 GHz	Type-N(f)
	N99138A/B	FieldFox Handheld Microwave Spectrum Analyzer, 26.5 GHz	3.5mm(m)
	N9950A	FieldFox Handheld Microwave Spectrum Analyzer, 32 GHz	2.4mm(f)
	N9951A	FieldFox Handheld Microwave Spectrum Analyzer, 44 GHz	2.4mm(f)
	N9952A	FieldFox Handheld Microwave Spectrum Analyzer, 50 GHz	2.4mm(f)
Options Required with Microwave Spectrum Analyzer	Option 305	Cable and Antenna Analyzer (Base Model)	
	Option 233	Spectrum Analyzer (Includes Tracking Generator CW Mode)	
	Option 235 ¹	Pre-Amplifier (Optional)	

¹Required for best DANL Performance