



Quick Fact Sheet

PIM Master™

Battery-operated Passive Intermodulation Analyzer



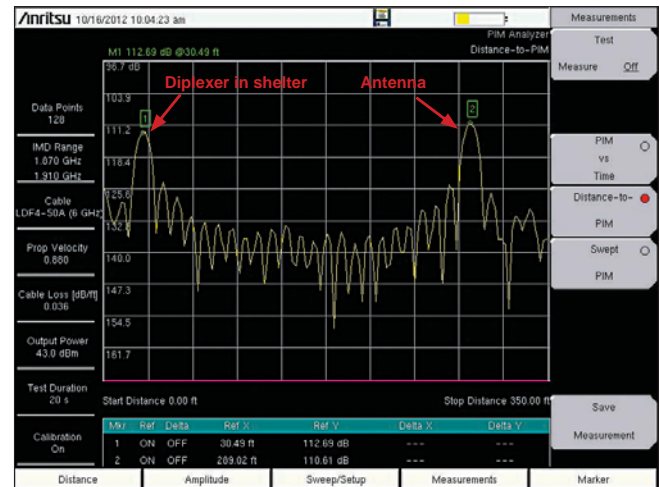
Measurements	
PIM vs. Time	3rd, 5th, and 7th order intermodulation product when in receive band (user selectable)
Distance-to-PIM	Distance and relative magnitude of multiple PIM sources
Swept PIM	3rd, 5th, and 7th order intermodulation product when in receive band (user selectable)

Options	
Model Number	Description
MW82119A	PIM Master™ Passive Intermodulation Analyzer
Frequency Options (must order one)	
MW82119A-0700	LTE 700 MHz (Lower and Upper Bands)
MW82119A-0850	Cellular 850 MHz
MW82119A-0900	E-GSM 900 MHz
MW82119A-0180	DCS 1800 MHz
MW82119A-0190	PCS 1900 MHz
MW82119A-0192	PCS/AWS 1900/2100 MHz

Other Options	
Model Number	Description
MW82119A-0019	High Accuracy Power Meter (requires USB power sensor)
MW82119A-0031	GPS Receiver (requires GPS antenna)
Optional Accessories	
760-259-R	MW82119A Transit Case
2000-1716-R	PIM Master™ Accessory Kit with 2.75 m Armored Test Cable and Hard Case
67135	Backpack for Accessories
10580-00315	Certified PIM Master™ PIM Measurement Training Course



CONNECTOR PANEL ON LEFT SIDE OF MW82119A



Distance-to-PIM™ (DTP)
PIM Level (dB) vs. Distance (ft or m)

Pricing | Ordering | Training | Support

www.anritsu.com or 1-800-267-4878