VSWR Meter
MI-MC03

Mine MI-MC03 Digital VSWR Meter is a Microcontroller based Equipment with LCD. The Analog meters have multiple scales which makes the instrument very complicated for the students. The Digital Display of VSWR & dB solves the problem. Since the Equipment has a Microcontroller based digital display so there is no need of expanded scales, as it was in conventional instruments.

Technical Specifications

Display	:	16 X 2 LCD.
Sensitivity	:	0.1µV for 200 Ohm input impedance.
Noise Level	:	Less than 0.02 V .
Range	:	0 60dB in 10dB steps.
Input	:	Un-biased low and high impedance crystal biased crystal (200 and 200K).
Display Select	:	SWR : 1-9 || dB : 0-10.
Modes	:	Normal|| Audio|| PC (this mode can be used only with Gunn based bench).
Gain Control	:	Range 0-10dB (approx).
Input Connector	:	BNC (F).
Input Frequency	:	1000Hz ± 10%

Package Contents

User Manual

Power Cable

Mine Instruments Pvt. Ltd. An ISO 9001:2015 Certified Company

67-B, First Floor, Electronic Complex, Pardeshipura, Indore-452010 (M.P.) India

e-mail: info@mineinstruments.com; sales@mineinstruments.com

www.mineinstruments.com; www.mineinstruments.in, +91-731-4246503 +91-6262603222,+91-6262603777

Regional **East :** +91-6262601000 | **West :** +91-6262605000 | **North :** +91-6262609000 | **South :** +91-6262608000

Emails- east@mineinstruments.com | west@mineinstruments.com | north@mineinstruments.com | south@mineinstruments.com

MAKE IN INDIA

Subject to change ver 4.0 25052023