



vhf diagnostic head end

- > Monitors the MCA1000 Leaky Feeder system
- > Internal Data Radio Modem
- > 1RU rack mount shelf
- > Easy to install and commission
- > All connections on the rear panel

DESCRIPTION

The MineCom 1000 series leaky feeder PC based Diagnostics Head End continuously monitors the 'health' of the system. The Diagnostic Head End unit is supplied in a 19 inch 1RU rack mount package. The on board data radio modem continuously polls the remote LAVD amplifiers, the resultant data is passed to the Diagnostics PC via the RS232 serial port on the rear of the unit. A PC equipped with Windows XP software is required, plus a copy of the MCA1000 Diagnostics software.



SPECIFICATIONS

Unit Weight:	2.0 Kgs
Dimensions:	480(W) x 370(D) x 55(H) mm
Shipping Dimensions:	550(W) x 450(D) x 100(H) mm
Frequency Range	VHF & UHF
Arterial Impedance	50 Ohms Nominal
Coax Connector Types	BNC
Serial Port Type	9 pin D style
Number Of RS232 Ports	1
Power Input	+12 Volts DC
Input Current Limit	1 Amp
Dimensions	480 x 370 x 55mm

LOCATIONS ACROSS AUSTRALIA,
NEW ZEALAND & MALAYSIA

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