

Vandagraph			
VN202 Repairs			
22/05/00	VM/COP/40.1	Issue 1	ver 1
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VN202 Repair Procedure

- 1) Book in and enter details into work Sheet (Identical to Viameds except for logo)
- 2) File copy work sheet with original customer correspondence on Repairs File and send copies of both with the repair
- 3) Check Case for damage
- 4) Check Cable for Damage
- 5) If battery in check battery condition
- 6) Add battery if not in Check condition
- 7) Check Battery connections
- 8) Check LCD for faults
- 9) Check offset -3 to +3 maximum
- 10) If greater that +/- 1 reset
- 11) Add Sensor Check calibration in Air
- 12) Reads 20.9 steady
- 13) Check in 100 % oxygen
- 14) Check calibration returns to 21% in air
- 15) Check cable analyser end for intermittant fault
- 16) Check cable at sensor end for intermittant fault
- 17) Rotate sensor and check for dead point
- 18) Check auto switch off
 - i) Yellow button switch off automatic after 2-3- minutes
 - ii) Green button push for ON push for OFF
- 19) Check labels and replace if necessary
- 20) Clean case with a soft damp cloth
- 21) Clean or replace carrying case if necessary
- 22) Fill Worksheet completely