

Viamed Returns Shipping Invoice

Delivery Address:
Teledyne Analytical Instruments
Cynar Magno
16830 Chestnut Street
City Of Industry
California
91748-1020
0016269341589

Date: 09 May 2025
RMA:
Viamed RN: RTS11001014

Shipper Address:
Viamed
15 Station Road
Cross Hills
Keighley
West Yorkshire
BD20 7DT
+44 (0) 1535 634542
+44 (0) 1535 635582
info@viamed.co.uk

Returns Under Warranty Value for Customs : \$573
See Attached Listing for Serial numbers and Faults

| Part Number | P/N / Value | Description | Quantity |
|----------------|------------------------------------|--------------------------------|----------|
| C44611-R22AHJR | 0110361 (\$27.00) | Oxygen sensor R-22AHJR Jikco | 20 |
| | Tariff Code: HTS Code 9027.10.2000 | | |
| | Country of Origin: USA | | |
| C43690-R17AH | 0110137 (\$33.00) | Automotive Oxygen Sensor R-17A | 1 |
| | Tariff Code: HTS Code 9027.10.2000 | | |
| | Country of Origin: USA | | |

| Part Number | Serial Number | RMA | Fault Description |
|----------------|---------------|-----|--|
| C43690-R17AH | 220728 | | Output (10.5mV - 13.5mV) 00.1 mV Failed in Q.A. Did not reach end user |
| C44611-R22AHJR | A134805 | | Output (10.5 - 13.5 mV) 10.2 mV Failed in Q.A. Did not reach end user |
| C44611-R22AHJR | A134806 | | Output (10.5 - 13.5 mV) 10.1 mV Failed in Q.A. Did not reach end user |
| C44611-R22AHJR | A134809 | | Output (10.5 - 13.5 mV) 9.9 mV Failed in Q.A. Did not reach end user |
| C44611-R22AHJR | A134814 | | Output (10.5 - 13.5 mV) 10.0 mV Failed in Q.A. Did not reach end user |
| C44611-R22AHJR | A134819 | | Output (10.5 - 13.5 mV) 10.2 mV Failed in Q.A. Did not reach end user |
| C44611-R22AHJR | A134821 | | Output (10.5 - 13.5 mV) 10.2 mV Failed in Q.A. Did not reach end user |
| C44611-R22AHJR | A134823 | | Output (10.5 - 13.5 mV) 10.4 mV Failed in Q.A. Did not reach end user |
| C44611-R22AHJR | A134834 | | Output (10.5 - 13.5 mV) 10.5 mV Failed in Q.A. Did not reach end user |
| C44611-R22AHJR | A134839 | | Output (10.5 - 13.5 mV) 9.7 mV Failed in Q.A. Did not reach end user |
| C44611-R22AHJR | A134841 | | Output (10.5 - 13.5 mV) 10.4 mV Failed in Q.A. Did not reach end user |
| C44611-R22AHJR | A134845 | | Output (10.5 - 13.5 mV) 10.3 mV Failed in Q.A. Did not reach end user |
| C44611-R22AHJR | A134846 | | Output (10.5 - 13.5 mV) 10.4 mV Failed in Q.A. Did not reach end user |
| C44611-R22AHJR | A134849 | | Output (10.5 - 13.5 mV) 13.9 mV Failed in Q.A. Did not reach end user |
| C44611-R22AHJR | A156024 | | Output (10.5 - 13.5 mV) 10.2 mV Failed in Q.A. Did not reach end user |
| C44611-R22AHJR | A212838 | | Output (10.5 - 13.5 mV) 10.4 mV Failed in Q.A. Did not reach end user |
| C44611-R22AHJR | A212857 | | Output (10.5 - 13.5 mV) 13.9 mV Failed in Q.A. Did not reach end user |
| C44611-R22AHJR | A212858 | | Output (10.5 - 13.5 mV) 14.1 mV Failed in Q.A. Did not reach end user |
| C44611-R22AHJR | A212868 | | Output (10.5 - 13.5 mV) 9.7 mV Failed in Q.A. Did not reach end user |
| C44611-R22AHJR | A212875 | | Output (10.5 - 13.5 mV) 10.3 mV Failed in Q.A. Did not reach end user |
| C44611-R22AHJR | A212886 | | Output (10.5 - 13.5 mV) 14.2 mV Failed in Q.A. Did not reach end user |