

Viamed Returns Shipping Invoice

Delivery Address:	Date: 30 Sep 2022	Shipper Address:
Teledyne Analytical Instruments	RMA:	Viamed
Margie Read	Viamed RN: RTS1100873	15 Station Road
16830 Chestnut Street		Cross Hills
City Of Industry		Keighley
California		West Yorkshire
91748-1020		BD20 7DT
0016269341589		+44 (0) 1535 634542
		+44 (0) 1535 635582
		info@viamed.co.uk

Returns Under Warranty Value for Customs : \$100.00
See Attached Listing for Serial numbers and Faults

Part Number	P/N / Value	Description	Quantity
C43981-R21A	0110121 (\$16.00)	Automotive Oxygen Sensor R-21A	4
	Tariff Code: HTS Code 9027.10.2000		
	Country of Origin: USA		
C44611-R22A	0110122 (\$16.00)	Automotive Oxygen Sensor R-22A	2
	Tariff Code: HTS Code 9027.10.2000		
	Country of Origin: USA		
C43690-R17AV	0110127 (\$16.00)	Automotive Oxygen Sensor R-17A	2
	Tariff Code: HTS Code 9027.10.2000		
	Country of Origin: USA		
C44611-R22AV	0110132 (\$16.00)	Automotive Oxygen Sensor R-22A	10
	Tariff Code: HTS Code 9027.10.2000		
	Country of Origin: USA		
C43690-R17AH	0110137 (\$16.00)	Automotive Oxygen Sensor R-17A	14
	Tariff Code: HTS Code 9027.10.2000		
	Country of Origin: USA		
C44611-R22AHJR	0110361 (\$16.50)	Oxygen sensor R-22AHJR Jikco	10
	Tariff Code: HTS Code 9027.10.2000		
	Country of Origin: USA		

Part Number	Serial Number	RMA	Fault Description
C43981-R21A	807384		High Output 15.6 mv Failed in Q.A. n Did not reach end user
C43981-R21A	807413		High Output 15.4mv Failed in Q.A. n Did not reach end user
C43981-R21A	807443		00.5-11.1mv erratic Failed in Q.A. n Did not reach end user
C43981-R21A	807495		High Output 15.1 mv Failed in Q.A. n Did not reach end user
C44611-R22A	808230		Low Output 6.3mV Failed in Q.A. n Did not reach end user
C44611-R22A	815709		fail leaking Failed in Q.A. n Did not reach end user
C43690-R17AV	807323		00.1mV Failed in Q.A. Did not reach end user
C43690-R17AV	807367		High Output 13.5mV Failed in Q.A. Did not reach end user
C44611-R22AV	802839		Low Output 8.7mV Failed in Q.A. Did not reach end user
C44611-R22AV	802858		Low output 8.8mV Failed in QA did not reach end user
C44611-R22AV	802967		Low Output (9mV - 13mV) 8.6Mv Failed in Q.A. Did not reach end user
C44611-R22AV	808627		High Output 13.5mV Failed in Q.A. Did not reach end user
C44611-R22AV	810431		Low Output 01.5mV Failed in Q.A. Did not reach end user
C44611-R22AV	810449		High Output 14.1 mV Failed in Q.A. Did not reach end user
C44611-R22AV	810450		High Output 13.6mV Failed in Q.A. Did not reach end user
C44611-R22AV	810462		High Output 13.7 Failed in Q.A. Did not reach end user
C44611-R22AV	817190		High Output 13.5mV Failed in Q.A. Did not reach end user
C44611-R22AV	817252		High Output 13.6mV Failed in Q.A. Did not reach end user
C43690-R17AH	807146		High Output 14.7 mV Failed in Q.A. Did not reach end user
C43690-R17AH	807149		00.1mV Q.A. Did not reach end user
C43690-R17AH	807154		High Output 14.0 Failed in Q.A. Did not reach end user
C43690-R17AH	807158		High Output 14.5mV Move Failed in Q.A. Did not reach end user
C43690-R17AH	807185		High Output (10.5mV - 13.5mV) 14.3mVFailed in Q.A. Did not reach end user
C43690-R17AH	807191		High Output (10.5mV - 13.5mV) 14.0mV Failed in Q.A.Did not reach end user
C43690-R17AH	807193		High Output (10.5mV - 13.5mV) 14.8mV Failed in Q.A. Did not reach end user
C43690-R17AH	807221		High Output (10.5mV - 13.5mV) 13.6mV Failed in Q.A. Did not reach end user
C43690-R17AH	807240		High Output (10.5mV - 13.5mV) 14.1mV Failed in Q.A. Did not reach end user
C43690-R17AH	807242		High Output (10.5mV - 13.5mV) 13.7mV Failed in Q.A. Did not reach end user
C43690-R17AH	807243		High Output (10.5mV - 13.5mV) 14.9mV Failed in Q.A. Did not reach end user
C43690-R17AH	807263		High Output (10.5mV - 13.5mV) 14.2mV Failed in Q.A. Did not reach end user
C43690-R17AH	807265		High Output (10.5mV - 13.5mV) 14.7mV Failed in Q.A. Did not reach end user
C43690-R17AH	807271		High Output (10.5mV - 13.5mV) 13..9mV Failed in Q.A. Did not reach end user
C44611-R22AHJR	A809756		High Output (10.5 - 13.5 mV) 13.9mV Failed in Q.A. Did not reach end user
C44611-R22AHJR	A809771		High Output (10.5 - 13.5 mV) 14.9mV Failed in Q.A. Did not reach end user
C44611-R22AHJR	A809799		High Output (10.5 - 13.5 mV) 14.0mV Failed in Q.A. Did not reach end user
C44611-R22AHJR	A809831		Low Output (10.5 - 13.5 mV) 10.4mV Failed in Q.A. Did not reach end user
C44611-R22AHJR	A809879		High Output (10.5 - 13.5 mV) 14.3 Failed in Q.A. Did not reach end user

Part Number	Serial Number	RMA	Fault Description
C44611-R22AHJR	A809888		Low Output (10.5 - 13.5 mV) 10.4mV Failed in Q.A. Did not reach end user
C44611-R22AHJR	A809894		High Output (10.5 - 13.5 mV) 13.9mV Failed in Q.A. Did not reach end user
C44611-R22AHJR	A809903		High Output (10.5 - 13.5 mV) 13.8mV Failed in Q.A. Did not reach end user
C44611-R22AHJR	A809912		Low Output (10.5 - 13.5 mV) 10.1mV Failed in Q.A. Did not reach end user
C44611-R22AHJR	A809924		High Output (10.5 - 13.5 mV) 13.8mV Failed in Q.A. Did not reach end user