



Aqib Majeed <viamed.aqib.majeed@gmail.com>

Fwd: NEW Request - LEAD O2 sensor.

Steve Nixon <steve.nixon@viamed.co.uk>
To: office@vmsecure.me.uk

5 March 2024 at 22:15

Please prepare a quote (addressed to Wen Ni - Teledyne). **Do not send yet.**

4 x 0110583 OOM103-1 \$24.45 each EXW

4 x 0110572 OOM102-1 \$24.45 each EXW

4 x 0110574 OOM103 \$19.55 each EXW

4 x 0110571 OOM102 \$19.55 each EXW

Add note:

Not for clinical use. Supplied for engineering evaluation purposes only.

1 x Handling fee \$15.00

1 x PPUPS7 UPS Courier Delivery - Express Saver \$0.00

Teledyne UPS account: 910081

Steve

----- Forwarded message -----

From: **Ni, Wen (US)** <Wen.Ni@teledyne.com>
Date: Tue, 5 Mar 2024 at 21:41
Subject: RE: NEW Request - LEAD O2 sensor.
To: Steve Nixon <steve.nixon@viamed.co.uk>

Hi Steve,

Reply in red

Best Regards,

Wen Ni

Product Line Manager

(626) 934-1543

www.teledyne-ai.com

Seller's Offer, and any order issued by Buyer to Seller for the goods and/or services specified herein, is strictly limited to Seller's General Terms and Conditions of Sale, which can be found at www.teledyne-ai.com

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From: Steve Nixon <steve.nixon@viamed.co.uk>

Sent: Tuesday, March 5, 2024 1:37 PM

To: Ni, Wen (US) <Wen.Ni@Teledyne.com>

Subject: Re: NEW Request - LEAD O2 sensor.

External Email

Hi Wen

0110584 **OOM103-1M** This has a mini power connector, not phono. **Do you still need this?**

- WN: no need

0110565 **OOM109** This is not R22 Series compatible. **Do you still need this?**

- No need

I believe that you require the following, please confirm: **Yes these are good!, send me the pricing I'll get them ordered**

4 x 0110583 **OOM103-1 R-17MED compatible, 9.0 – 13.0 mV, <5s**

4 x 0110572 **OOM102-1 R-17MED compatible, 9.0 – 14.0 mV, <12s**

4 x 0110574 **OOM103 R-22MED compatible, 9.0 – 13.0 mV, <5s**

4 x 0110571 **OOM102 R-22MED compatible, 9.0 – 14.0 mV, <12s**

0110460 **MAX-7 R-17MED compatible, 8.0 – 12 mV, <12s**

0110464 **MAX-23 R-22MED compatible, 8.0 – 13 mV**

Steve

On Tue, 5 Mar 2024 at 00:02, Ni, Wen (US) <Wen.Ni@teledyne.com> wrote:

Hi Steve

Can I get a quote for the following:

VIAMED PN	OEM PN	MFR	Description	QTY	TAI Eq.
0110584	Max-250esf	Envitec	OOM103-1M	4	R17 Series
0110565		Envitec	OOM109	4	R22 Series
0110018	Oom103-1	Envitec	R17V O2 sensor	4	R17 Series
0110019		??	R17Vi O2 sensor	4	R17 Series
0110021		??	R22MEDV	4	R22 Series
0110460	R109P09	MAXTEC	MAX-7 O2 Sensor	2	R17 Series

Do you have any ITG (Lead based) sensor that’s close to R22MED / R17MED? We are building our competition analysis for Lead based sensor and seeing how our product fare against others.

Best Regards,

Wen Ni
Product Line Manager
(626) 934-1543
www.teledyne-ai.com

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Steve

Steve Nixon

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GDPR / Privacy Policy available at www.viamed.co.uk/policy

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Steve

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