



Main Account <viamedinbox@gmail.com>

Fwd: Non-mag cable assembly

Steve Nixon <office@viamed.co.uk>
Reply-To: steve.nixon@viamed.co.uk
To: office@vmsecure.me.uk
Cc: cathy.green@vmsecure.me.uk

29 September 2023 at 15:53

Please generate a free of charge order to be sent to Maik Lingies at Envitec/Honeywell. Cathy has the cables.

4 x 8000054 Non-mag cable assembly €0.00

Add the following note:

Cable assemblies for R&D evaluation purposes. Value for customs purposes only: €4.00

Steve

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

From: **Steve Nixon** <steve.nixon@viamed.co.uk>
Date: Fri, 29 Sept 2023 at 15:49
Subject: Non-mag cable assembly
To: Lingies, Maik (GE0Y) <Maik.Lingies@honeywell.com>
Cc: Jessica Wagner <jessica.wagner@honeywell.com>

Hi Maik

We will ship the following to you for evaluation and production of sensor samples.

4 x 8000054 Non-mag cable assembly for use with 80100054 Non-mag oxygen sensor.

The cable assembly is the same as used with 8000004 (8010004 oxygen sensor), but the components used are as follows:

Connector: 8030515

Part number - Radiall R114.186.197

Description - BBR Non Magnetic SMB r/a plug - RG179, RG316 cable 50 ohm

Cable: 8030516

Part number - Habia 3000031650
Description - Coax Cable RG316 (non-mag)

I have attached data sheets for your reference.

I have also ordered a reel of cable which should arrive in a few weeks time. We will then produce about 40 assemblies for a small production batch of sensors.

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Steve

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3 attachments



Radiall Connectors - Crimping Instructions ID130243.pdf
228K



8030515 Technical Data Sheet R114.186.197 ID130239.pdf
52K



8030516 Coax Cable RG316 ID130235.pdf
42K