

Dear,

thank you for your interest in Holzworth Synthesizer.
We got your request as your responsible representative for Holzworth

Please see our quote for the Synthesizer as follow:

Pos 01
Synthesizer, 250 kHz - 1 GHz, no OCXO, no thermal testing, low profile,
with USB communication module + AC/CD Adapter
Holzworth, Model **HSM101A+OPT-SYS2+HCM1**

4247,- EUR / piece @ 1 piece

Pos 02
Synthesizer, 250 kHz - 1 GHz, with internal 100 MHz OCXO,

with USB communication module + AC/CD Adapter
Holzworth, Model **HSM101A+HCM1**

4449,- EUR / piece @ 1 piece

Pricing: net, EU customs paid, VAT not included
Terms of Delivery: EXW Heilbronn/Germany (Incoterms 2010)
Payment: Advance payment

Our general terms and conditions apply as can be viewed at our website www.Globes.de.

Shipping costs: 30,- EUR / shipment

No shipping costs if shipment is done on a "collect" basis or a forwarder account is provided.
Please advise shipping method with purchase order.

Any contract and delivery commitment shall be contingent on receipt of an appropriate
U.S. State Department export license.
The typical time frame for obtaining the license is twelve weeks.
We shall apply for U.S. Export License upon receipt from customer of the purchase order
and a complete End User Statement.

Should you have any questions please do not hesitate to contact us.

With Best Regards

GLOBES Elektronik GmbH & Co KG

Sales Engineer
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Germany

www.globes.de
www.twitter.com/GLOBES_RF

www.lynxcomponents.com
www.emisens.com

Geschaeftsfuehrer:
Seat and Court of Registration: Stuttgart HRA103625
Komplementaerin: Globes Elektronik Beteiligungsges. mbH
Seat and Court of Registration: Stuttgart HRB106087

----- Forwarded Message -----

From:
To: _____
Sent: 3/26/2018 10:26:58 AM
Subject: Re: Holzworth IFCS 2015 Followup

Dear Madam/Sir,

please let me know the price and delivery term of single channel Synthesizer Module HSM1001A with HCM1 USB Communications Module with power supply.

Please let me also know what would be the price difference for the OPT-SYS2 version (w/o OCXO, as we could use 100MHz reference from Holzworth HSM2001A, which we have purchased some time ago via Stable Laser Systems).

(We plan to use it in the range 100-300MHz only, so I guess we shall not choose the HSX9001 instead).

Best regards

Vedoucí oddělení Kvantové metrologie délky, kontaktní osoba sdružení EURAMET pro obor délka, garant státního etalonu délky,

Head of Length Quantum Metrology Department, member of EURAMET TC-L

Český metrologický institut - Laboratoře primární metrologie Praha,

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Dne 1.5.2015 v 10:05 Holzworth Instrumentation napsal(a):

Dear,

At IFCS 2015 in Denver, Holzworth Instrumentation demonstrated industry leading products in both phase noise analysis and signal generation. The highlights for these products are contained below. Please use the links provided to visit http://r20.rs6.net/tn.jsp?f=001uH0myOZrSVyrJnduaM-1ZKCbfLQAJj4k9XnaqoKCq7jOfEBVH-OgcB7h9k_CiDFG9IMX70QmBQbJbFoRWzGNg4wX_QnaCa7KpyqzsP_69Q8LdWoNU2H_o2aYp6nVCEmT85buRyM-Sxz3NBEcg7b-KTkg9inAydaOttHBSAyFM=&c=228IPf0RqGaeBryNF1XUkBzhsQm9_gXVwA1fxq8Y-At3uMRlb-RXUQ==&ch=raS9bGvfG8454Dp7SSKrRPT-D8nWbHsz0Zotxf9osya-0rgaBkZUjw== for more information or to contact us directly with any questions.

Holzworth Products Preview

HA7062C Phase Noise Analyzer

- **DUT RANGE:** 10MHz to >20GHz
- **OFFSET RANGE:** 0.1Hz to 40MHz
- **ACCURATE:** ANSI z540 NIST Traceable Data
- **FAST:** Industry leader in data acquisition speed
- **AUTOMATED:** Absolute and Residual measurements

HSX Series: Next Generation of Holzworth Synthesizers

INDUSTRY LEADING SPECTRAL PURITY

- **PURE:** -87dBc (max) Spurious Response
- **STABLE:** -126dBc/Hz Phase Noise at 6GHz, 10kHz offset
- **BROADBAND:** 10MHz to 6GHz /12GHz /20GHz
- **DYNAMIC:** +18dBm to -110dBm Calibrated Output power
- **COHERENT:** 100% phase coherent channels

CONTACT HOLZWORTH DIRECT

phone: +1.303.325.3473

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