

## Quotation

## FOXONLINE.com

THE WORLD LEADER FOR FREQUENCY CONTROL S

Fox Electronics Headquarters 5570 Enterprise Parkway Fort Myers, FL. 33905 USA Tel: 888-GET-2-FOX Outside US: +1.239.693.0099 Fax:+1.239.693.1554 Fox Electronics EMEA 9 Alderson Drive Stretton Burton upon Trent Staffordshire DE13 0QQ Tel: +44 1283 568153 Fox Electronics Asia 21/F, Cheong Sun Tower 118 Wing Lok Street, Sheung Wan, Hong Kong Tel: +852.2854.4285 Fax:+852.2854.4282 Fox Electronics Singapore 61 Kaki Bukit Ave 1 #04-38 Shun Li Industrial Park 417943 Tel:+65.6844798 Fox Electronics Japan 3-28-6-1A Yoyogi Shibuya-ku, Toyko 151 Japan Tel: +81.3.3374.2079 Fax: +81.3.3377.5221

 
 Quote Number
 Rev
 Create Date
 Fox CSR/E-Mail
 Reference
 Expiration Date

 200000
 07/09/2007
 LESLIE HUTTO Leslie.Hutto@foxonline.com
 11/07/2010

**Quote To Customer (47) FUTURE ELECTRONICS** 

Contact: NICHOLAS TRISTRAM
E-Mail: nicholas.tristram@future.ca

Phone: 514-694-7710 2697

Sales Office
WEISS CO
Contact:

E-Mail: Phone:

Payment Terms: NET 30 DAYS All prices are in U.S. Dollars.

 Line
 Del/Lead Time
 Quantity
 Unit Price

 1
 Quote Type:
 BUY

Fox Part #: 793-12.288-10 Cust Part#: 793-12.288-10

Fox Description: FVXO-HC53BR-12.288

Product Family: FVXO-HC5 Frequency: 0012.288000

Frequency: 0012.288000 Technology: XpressO Voltage

Oscillator

XpressO Voltage Controlled

Logic: HCMOS
Package: Ceramic

 $\begin{array}{lll} \mbox{Model:} & \mbox{5 x 3.2 mm} \\ \mbox{Voltage:} & \mbox{3.3V+-5\%} \\ \mbox{Input Current 1:} & \mbox{32mA} \end{array}$ 

Operating Temperature: -40 To +85 C Storage Temperature: -55 To +125 C

Symmetry: 45-55%
Rise Time (0.1Vdd~0.9Vdd): 3nS Max
Fall Time (0.9Vdd~0.1Vdd): 3nS Max

Output Load: 15pF
Control Voltage: 0V~3.3V
Absolute Pull Range (APR): 50.0 ppm

Linearity: 10%

Modulation Bandwidth: 10kHz Min

Start-up Time: 10mS
Enable Time: 100nS
Disable Time: 100nS
Noise Optimization: D
LEAD-FREE: YES
ROHS Compliance Status: YES

Termination Finish: Category = (e4)

Termination Material: Au Moisture Sensitivity Level: 1

Reflow Soldering: 260C 10 Seconds

EAU: 0

**NCNR** 

XpressO®

Covered by one or more of listed U.S. Patents:

5,960,405 5,952,890 6,188,290 6,664,860 B2

Foreign Patents:

R.S.A. 98/0866, ROC 120851, Singapore 67081; 67082, Philippines 1-1998-0245

1-50 1 to 2 Days.

51 to 2K 1 Week,

2K+ to 20K 2 to 3 Weeks

20K+ Will Advise

EP 0958652, China ZL 98802217.6 , Malaysia MY-118540-A, Hong Kong HK1026079, Mexico 232179, India 212435,

US and Foreign Patents Pending

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\$100 minimum order for established customer accounts in good standing.

Visa, MasterCard and American Express accepted With 3 % Handling charges.

QUOTE NUMBER MUST BE REFERENCED ON PO WHEN PLACING ORDERS

Page 1 of 1