

THE WORLD LEADER FOR FREQUENCY CONTROL SOLUTIONS

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Quote Number	Rev	Create Date	Fox CSR/E-Mail	Reference	Expiration Date
200000		07/09/2007	LESLIE HUTTO Leslie.Hutto@foxonline.com		09/09/2009

Quote To Customer (47)

FUTURE ELECTRONICS

Contact:
E-Mail:
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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 #: 766-25-29

Cust Part#: 766-25-29

Fox Description: FXO-HC335R-25

Product Family: FXO-HC3
 Frequency: 0025.000000
 Technology: Xpresso Oscillator
 Logic: HCMOS
 Package: Ceramic
 Model: 3.2 x 2.5mm
 Voltage: 3.3V+-5%
 Input Current 1: 35mA
 Frequency Stability: 50ppm
 Operating Temperature: -40 To +85 C
 Storage Temperature: -55 To +125 C
 Symmetry: 45-55%
 Rise Time (0.1Vdd~0.9Vdd): 3nS
 Rise Time (0.2Vdd~0.8Vdd): 3nS
 Fall Time (0.9Vdd~0.1Vdd): 3nS
 Fall Time (0.8Vdd~0.2Vdd): 3nS
 Output Load: 15pF
 Start-up Time: 10mS
 Enable Time: 100nS
 Disable Time: 100nS
 Output Enable Level: >=0.7Vdd
 Output Disable Level: <=0.3Vdd
 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

Qty less than 200pcs =5 working days
 Qty Greater than 200pcs =10 working days

EAU: 0

NCNR

Quote	Rev	Create Date	Fox CSR/E-Mail	Reference	Quote Expires
200000		07/09/2007	LESLIE HUTTO Leslie.Hutto@foxonline.com		09/09/2009

Quote To Customer (47)
FUTURE ELECTRONICS

Sales Office
WEISS CO

2

Quote Type: BUY

Fox Part #: 766-43-1

Cust Part#: 766-43-1

Fox Description: FXO-HC335R-43

Product Family: FXO-HC3
Frequency: 0043.000000
Technology: XpressO Oscillator
Logic: HCMOS
Package: Ceramic
Model: 3.2 x 2.5mm
Voltage: 3.3V+-5%
Input Current 1: 35mA
Frequency Stability: 50ppm
Operating Temperature: -40 To +85 C
Storage Temperature: -55 To +125 C
Symmetry: 45-55%
Rise Time (0.1Vdd~0.9Vdd): 3nS
Rise Time (0.2Vdd~0.8Vdd): 3nS
Fall Time (0.9Vdd~0.1Vdd): 3nS
Fall Time (0.8Vdd~0.2Vdd): 3nS
Output Load: 15pF
Start-up Time: 10mS
Enable Time: 100nS
Disable Time: 100nS
Output Enable Level: >=0.7Vdd
Output Disable Level: <=0.3Vdd
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

Qty less than 200pcs =5 working days
Qty Greater than 200pcs =10 working days

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

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