

Frequency:

MESH PROCESS

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Frequency: 55

FO = 55 GHZ BW = 15.0% 6.0 CU 16@1.5X1.5

Frequency: 70

FO = 70 GHZ BW = 15.0% 6.0 CU 15@1.5X1.5

Frequency: 85

FO = 85 GHZ BW = 15.0% 6.0 CU 14@1.5X1.5

Frequency: 90

FO = 90 GHZ BW = 11.1% 7.0 CU 6.0X2.75, 3.0X2.75, 1.25X1.75

FO = 90 GHZ BW = 11.7% 7.0 CU 4@6.0X2.75

FO = 90 GHZ BW = 7.8% 7.0 CU 2@6.0X2.75, 1.5X1.25

FO = 90 GHZ BW = 8.3% 7.0 CU 4@6.0X2.75

Frequency: 95

FO = 95 GHZ BW = 11.3% 7.0 CU 4@3.0X2.75

FO = 95 GHZ BW = 7.3% 7.0 CU 3@3.0X2.75

FO = 95 GHZ BW = 7.9% 7.0 CU 4@3.0X2.75

FO = 95 GHZ BW = 9.7% 7.0 CU 3.0X2.75, 3.0X1.5, 1.5X1.25, 1.5X2.75

Frequency: 100

FO = 100 GHZ BW = 10.8% 7.0 CU 3.0X2.75, 1.75X3.0, 1.0X1.0

FO = 100 GHZ BW = 11.5% 7.0 CU 4@3.0X2.75

FO = 100 GHZ BW = 15.0% 6.0 CU 15PCS @ 1.5X1.5

FO = 100 GHZ BW = 7.1% 7.0 CU 2@3.0X2.75

FO = 100 GHZ BW = 7.7% 7.0 CU 4@3.0X2.75

Frequency: 105

FO = 105 GHZ BW = 11.3%	7.0	CU	3.0X2.75, 2.75X1.25, 1.5X1.75
FO = 105 GHZ BW = 11.5%	7.0	CU	4@3.0X2.75
FO = 105 GHZ BW = 7.7%	7.0	CU	2@3.0X2.75
FO = 105 GHZ BW = 8.0%	7.0	CU	4@3.0X2.75

Frequency: 110

FO = 110 GHZ BW = 11.0%	7.0	CU	3.0X2.75, 1.25X3.0
FO = 110 GHZ BW = 11.3%	7.0	CU	4@3.0X2.75
FO = 110 GHZ BW = 6.8%	7.0	CU	2@3.0X2.75
FO = 110 GHZ BW = 7.9%	7.0	CU	4@3.0X2.75

Frequency: 115

FO = 115 GHZ BW = 11.2%	7.0	CU	4@3.0X2.75
FO = 115 GHZ BW = 6.7%	7.0	CU	2@3.0X2.75
FO = 115 GHZ BW = 7.8%	7.0	CU	4@3.0X2.75

Frequency: 120

FO = 120 GHZ BW = 10.2%	7.0	CU	3.0X2.75, 1.25X1.0, 1.75X3.0
FO = 120 GHZ BW = 10.8%	7.0	CU	4@3.0X2.75
FO = 120 GHZ BW = 15.0%	6.0	CU	17@ 1.5X1.5
FO = 120 GHZ BW = 6.8%	7.0	CU	2@3.0X2.75
FO = 120 GHZ BW = 7.9%	7.0	CU	4@3.0X2.75

Frequency: 125

FO = 125 GHZ BW = 11.9%	7.0	CU	4@3.0X2.75
FO = 125 GHZ BW = 12.0%	7.0	CU	3.0X2.75, 2.75X2.75
FO = 125 GHZ BW = 6.9%	7.0	CU	3.0X2.75, 2.75X2.75
FO = 125 GHZ BW = 7.9%	7.0	CU	4@3.0X2.75

Frequency: 130

FO = 130 GHZ BW = 10.6%	7.0	CU	3.0X2.75, 1.75X3.0, 1.0X0.75, 1.0X0.5
FO = 130 GHZ BW = 11.7%	7.0	CU	4@3.0X2.75
FO = 130 GHZ BW = 6.5%	7.0	CU	2@3.0X2.75
FO = 130 GHZ BW = 7.8%	7.0	CU	4@3.0X2.75

Frequency: 135

FO = 135 GHZ BW = 10.3%	7.0	CU	3.0X2.75, 3.0X1.75, 1.5X1.0
FO = 135 GHZ BW = 11.8%	7.0	CU	3@3.0X2.75
FO = 135 GHZ BW = 6.1%	7.0	CU	2@3.0X2.75
FO = 135 GHZ BW = 7.2%	7.0	CU	4@3.0X2.75

Frequency: 139

FO = 139 GHZ BW = 10.5%	7.0	CU	3.0X2.75, 1.5X1.75
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Frequency: 140

FO = 140 GHZ BW = 11.9%	7.0	CU	3@3.0X2.75
FO = 140 GHZ BW = 15.0%	6.0	CU	12@1.5X1.5
FO = 140 GHZ BW = 5.6%	7.0	CU	2@3.0X2.75
FO = 140 GHZ BW = 7.5%	7.0	CU	4@3.0X2.75

Frequency: 160

FO = 160 GHZ BW = 7.7%	5.0	CU	6.0X3.75, 4.0X3.75, 2.0X2.0
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Frequency: 179

FO = 179 GHZ BW = 5.7%	5.0	CU	6.0X3.75, 4.0X3.75, 2.0X2.0
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Frequency: 183

FO = 183 GHZ BW = 15.0%	2.0	CU	5.0X5.25, 0.75X2, 0.75X1
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Frequency: 202

FO = 202 GHZ BW = 21.0%	2.0	CU	2.5X1, 1X1
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Frequency: 214

FO = 214 GHZ BW = 13.1%	3.0	CU	4.0X3.75
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Frequency: 215

FO = 215 GHZ BW = 12.9%	3.0	CU	4@4.0X3.75
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Frequency: 231

FO = 231 GHZ BW = 12.6%	3.0	CU	4@4.0X3.75
FO = 231 GHZ BW = 17.6%	3.0	CU	4.0X3.5, 3.75X3.75
FO = 231 GHZ BW = 9.3%	3.0	CU	4.0X3.0, 4.0X3.75, 2.0X3.75

Part Number

Thickness
(mils)

Material

Available Mesh (in x in)

Effective as of:

1/13/2012 1:29:43PM

Frequency: 10070

FO = 10070 GHZ BW = 12.4%

0.1

CU

1.5X1.5, 1.5X1.25

Frequency: 11852

FO = 11852 GHZ BW = 5.8%

0.1

CU

2@1.5X1.5
