

Part Number

Thickness  
(mils)

Material

Available Mesh (in x in)

Effective as of: 12/14/2020 12:40:09PM

Frequency: 0

WM570BC3P20DBR1	0.0		1-01
WM570BC3P20DBR1	0.0		1-02
WM570BC3P20DBR1	0.0		1-03
WM570BC3P20DBR1	0.0		1-08
WM570BC3P20DBR1	0.0		1-12
WM570BC3P20DBR1	0.0		1-14
WM570BC3P20DBR1	0.0		1-15
WM570BC3P20DBR1	0.0		1-17
WM570BC3P20DBR1	0.0		1-19
WM570BC3P20DBR1	0.0		1-20
WM570BC3P20DBR1	0.0		1-21
WM570BC3P20DBR1	0.0		1-23
WM570BC3P20DBR1	0.0		1-27
WM570BC3P20DBR1	0.0		1-28
WM570BC3P20DBR1	0.0		1-29
WM710BC3P10DBR2	0.0		1-26
WM710BC3P10DBR2	0.0		1-27
WM710BC3P10DBR2	0.0		1-28
WM710BC3P10DBR2	0.0		1-29
WM710BC3P10DBR2	0.0		1-32
WM710BC3P10DBR2	0.0		1-36
WM710BC3P10DBR2	0.0		1-01
WM710BC3P10DBR2	0.0		1-02
WM710BC3P10DBR2	0.0		1-04
WM710BC3P10DBR2	0.0		1-05
WM710BC3P10DBR2	0.0		1-06
WM710BC3P10DBR2	0.0		1-07
WM710BC3P10DBR2	0.0		1-09
WM710BC3P10DBR2	0.0		1-14
WM710BC3P10DBR2	0.0		1-16
WM710BC3P10DBR2	0.0		1-19
WM710BC3P10DBR2	0.0		1-21

Part Number	Thickness (mils)	Material	Available Mesh (in x in)	Effective as of:
WM710BC3P10DBR2	0.0		1-22	12/14/2020 12:40:09PM
WM710BC3P10DBR2	0.0		1-23	
WM710BC3P10DBR2	0.0		1-24	
WR3.4BC3P20DBR1	0.0		1-03	
WR3.4BC3P20DBR1	0.0		1-04	
WR3.4BC3P20DBR1	0.0		1-05	
WR3.4BC3P20DBR1	0.0		1-06	
WR3.4BC3P20DBR1	0.0		1-08	
WR3.4BC3P20DBR1	0.0		1-11	
WR3.4BC3P20DBR1	0.0		1-13	
WR3.4BC3P20DBR1	0.0		1-14	
WR3.4BC3P20DBR1	0.0		1-18	
WR3.4BC3P20DBR1	0.0		1-19	
WR3.4BC3P20DBR1	0.0		1-20	
WR3.4BC3P20DBR1	0.0		1-21	
WR3.4BC3P20DBR1	0.0		1-22	
WR3.4BC3P20DBR1	0.0		1-23	
WR3.4BC3P20DBR1	0.0		1-24	

**Frequency: 55**

FO = 55 GHZ BW = 15.0%	6.0	CU	16@1.5X1.5
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**Frequency: 70**

FO = 70 GHZ BW = 15.0%	6.0	CU	15@1.5X1.5
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**Frequency: 85**

FO = 85 GHZ BW = 15.0%	6.0	CU	12@1.5X1.5
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**Frequency: 90**

FO = 90 GHZ BW = 11.1%	7.0	CU	6.0X2.75, 3.0X2.75, 1.25X1.75
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FO = 90 GHZ BW = 11.7%	7.0	CU	4@6.0X2.75
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FO = 90 GHZ BW = 7.8%	7.0	CU	2@6.0X2.75, 1.5X1.25
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FO = 90 GHZ BW = 8.3%	7.0	CU	4@6.0X2.75
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**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	2.75X3,2.75X3,2.75X3,2.75X3
FO = 95 GHZ BW = 9.7%	7.0	CU	2.75X3, 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	10@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	2.0X3.75, 4.0X3.75, 2.0X2.0
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Part Number	Thickness (mils)	Material	Available Mesh (in x in)	Effective as of:
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**Frequency: 179**

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

**Frequency: 183**

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

**Frequency: 214**

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

**Frequency: 215**

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

**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

**Frequency: 232**

FO = 232 GHZ BW = 12.5%      3.0      CU      4.0X3.5

FO = 232 GHZ BW = 17.7%      3.0      CU      3@4.0X3.75, 2.5X3.75, 2.0X2.25, 1.0X1.0

FO = 232 GHZ BW = 8.8%      3.0      CU      3@4.0X3.75

**Frequency: 248**

FO = 248 GHZ BW = 12.4%      3.0      CU      6@2.0X2.0, 2.0X1.75

FO = 248 GHZ BW = 12.4%      3.0      CU      4@2.0X2.0, 2.0X1.75

**Frequency: 249**

FO = 249 GHZ BW = 14.6%      3.0      CU      4X3.75, 4X2.25

**Frequency: 266**

FO = 266 GHZ BW = 13.6%      3.0      CU      4@4.0X3.75

**Frequency: 267**

FO = 267 GHZ BW = 13.9%      3.0      CU      3.75X4, 3.75X4, 3.75X4, 3.75X4

FO = 267 GHZ BW = 13.9%      3.0      CU      3.75X2.75, 1.75X1

Part Number	Thickness (mils)	Material	Available Mesh (in x in)	Effective as of:
<b>Frequency: 287</b>				
FO = 287 GHZ BW = 13.9%	3.0	CU	3.75X4, 3.75X4, 3.75X4, 3.75X4	12/14/2020 12:40:09PM
FO = 287 GHZ BW = 13.9%	3.0	CU	3X1, 2.75X4	
<b>Frequency: 309</b>				
FO = 309 GHZ BW = 13.9%	3.0	CU	3.75X4, 2.5X1, 1.75X3.75, 1.75X1, 3.75X4, 3.75X4	
FO = 309 GHZ BW = 13.9%	3.0	CU	2.5X4, 1X0.75	
FO = 309 GHZ BW = 15.0%	3.0	CU	1.75 X 1, 4 X 2.5	
<b>Frequency: 311</b>				
FO = 311 GHZ BW = 10.3%	3.0	CU	4@4.0X3.75	
<b>Frequency: 312</b>				
FO = 312 GHZ BW = 10.8%	3.0	CU	4.0X2.0, 4.0X4.75, 4.0X2.75	
<b>Frequency: 321</b>				
FO = 321 GHZ BW = 10.6%	3.0	CU	4.0X4.75, 2.0X1.75	
FO = 321 GHZ BW = 9.8%	3.0	CU	4@4.0X4.75	
<b>Frequency: 330</b>				
FO = 330 GHZ BW = 10.3%	3.0	CU	4@4.0X4.75	
FO = 330 GHZ BW = 11.4%	3.0	CU	4.0X4.75, 3.75X3.0, 4.0X1.75	
<b>Frequency: 331</b>				
FO = 331 GHZ BW = 13.5%	3.0	CU	4@4.0X3.75	
FO = 331 GHZ BW = 15.1%	3.0	CU	4X3.75, 4X2.75, 1.75X1	
<b>Frequency: 338</b>				
FO = 338 GHZ BW = 10.4%	3.0	CU	4@4.0X4.75	
FO = 338 GHZ BW = 9.6%	3.0	CU	4.0X4.75, 4.0X2.0, 4.0X2.25	
<b>Frequency: 347</b>				
FO = 347 GHZ BW = 10.0%	3.0	CU	4@4.0X4.75	
FO = 347 GHZ BW = 9.2%	3.0	CU	4.0X4.75, 2.75X2.5	

**Frequency: 357**

FO = 357 GHZ BW = 14.3%	3.0	CU	2.75X4, 2.5X2.75, 1.25X1.5
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FO = 357 GHZ BW = 14.4%	3.0	CU	2.75X4.0, 3.75X2.75
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**Frequency: 360**

FO = 360 GHZ BW = 10.8%	3.0	CU	4.0X4.75
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FO = 360 GHZ BW = 9.1%	3.0	CU	4.0X4.75, 4.0X4.25
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**Frequency: 384**

FO = 384 GHZ BW = 14.0%	3.0	CU	3@4.0X2.75, 2.0X2.75, 2.0X1.75
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FO = 384 GHZ BW = 16.3%	3.0	CU	2@2.75X4.0
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**Frequency: 400**

FO = 400 GHZ BW = 40.0%	2.0	CU	2.5X3, 2.5X7
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**Frequency: 401**

FO = 401 GHZ BW = 10.2%	3.0	CU	4@4.0X3.75
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FO = 401 GHZ BW = 10.7%	3.0	CU	4X3.75, 1.75X.75, 2X.75
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**Frequency: 405**

FO = 405 GHZ BW = 10.4%	3.0	CU	3@4.0X3.75, 1X1.25, 2.75X4
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FO = 405 GHZ BW = 18.1%	2.0	CU	1.75X1.5, 1.75X2.75, 3.5X2.75
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**Frequency: 407**

FO = 407 GHZ BW = 10.3%	3.0	CU	4.0X3.75, 4.0X2.0, 4.0X1.75
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**Frequency: 410**

FO = 410 GHZ BW = 10.3%	3.0	CU	4.0X3.75, 2.0X0.75, 2.0X1.75
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FO = 410 GHZ BW = 10.5%	3.0	CU	4@4.0X3.75
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**Frequency: 412**

FO = 412 GHZ BW = 14.1%	3.0	CU	4@4.0X2.75
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FO = 412 GHZ BW = 15.1%	3.0	CU	2.75X4.0, X2.75X1.5
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**Frequency: 444**

FO = 444 GHZ BW = 14.1%	3.0	CU	2.75X4.0, 2.25X4.0
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FO = 444 GHZ BW = 15.1%	3.0	CU	3@4.0X2.25, 4.0X2.75
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Part Number	Thickness (mils)	Material	Available Mesh (in x in)	Effective as of:	12/14/2020 12:40:09PM
<b>Frequency: 475</b>					
FO = 475 GHZ BW = 12.8%	3.0	CU	3X4.0X2.25, 4.0X2.75		
<b>Frequency: 477</b>					
FO = 477 GHZ BW = 16.8%	3.0	CU	2.75X4.0, 4.0X2.25		
<b>Frequency: 480</b>					
FO = 480 GHZ BW = 10.7%	3.0	CU	2@4X3.75, 2@4X3.5		
FO = 480 GHZ BW = 9.6%	3.0	CU	4.0X3.75, 4.0X2.0, 3.75X1.75		
<b>Frequency: 499</b>					
FO = 499 GHZ BW = 9.5%	3.0	CU	2@4.0X3.75, 2@4.0X3.5		
<b>Frequency: 500</b>					
FO = 500 GHZ BW = 8.7%	3.0	CU	4X3.75, 4X3.75, 4X3.75, 4X3.75		
FO = 500 GHZ BW = 8.7%	3.0	CU	.75X2, 1.75X3.75, 1.75X2.5		
<b>Frequency: 511</b>					
FO = 511 GHZ BW = 18.4%	3.0	CU	4.0X2.75, 4.0X1.75		
<b>Frequency: 512</b>					
FO = 512 GHZ BW = 15.6%	3.0	CU	2.75X4, 2.75X4, 2.75X4, 2.75X4		
FO = 512 GHZ BW = 15.6%	3.0	CU	0.75X2, 0.75X1.5, 4X3		
<b>Frequency: 521</b>					
FO = 521 GHZ BW = 9.5%	3.0	CU	2@4.0X3.75, 2@4.0X3.5		
<b>Frequency: 524</b>					
FO = 524 GHZ BW = 9.9%	3.0	CU	3.75X4, 3.75X4, 3.75X4, 3.75X4		
FO = 524 GHZ BW = 9.9%	3.0	CU	1.5X1.5, 1.75X2.5, 2X4, 1.75X3.75, 2X2.75		
<b>Frequency: 559</b>					
FO = 559 GHZ BW = 16.4%	2.0	CU	4X4.75, 2.75X1		
<b>Frequency: 576</b>					
FO = 576 GHZ BW = 11.6%	2.0	CU	4.0X4.5, 3@4.0X6.0		



Part Number	Thickness (mils)	Material	Available Mesh (in x in)	Effective as of:
<b>Frequency: 596</b> FO = 596 GHZ BW = 6.4%	2.0	CU	3.75X5.75; 2@1.125X1.125, 3.75X2.5	12/14/2020 12:40:09PM
<b>Frequency: 599</b> FO = 599 GHZ BW = 10.4%	2.0	CU	1.5X2, 1X2.5, 3@4X6	
<b>Frequency: 612</b> FO = 612 GHZ BW = 11.0%	2.0	CU	4X5.75, 1X1, 4X2.5, 1.5X1	
<b>Frequency: 630</b> FO = 630 GHZ BW = 22.3%	0.7	CU	3X1, 2@1X1, 3X3.75, 3X2.25	
<b>Frequency: 645</b> FO = 645 GHZ BW = 7.6%	2.0	CU	4.0X2.5, 1.25X2.5, 5.0X3.0	
<b>Frequency: 650</b> FO = 650 GHZ BW = 10.3%	2.0	CU	4@6.0X4.0	
<b>Frequency: 667</b> FO = 667 GHZ BW = 13.0%	2.0	CU	3.75X3.75, 2@1.75X2.0, 0.75X2.75	
<b>Frequency: 669</b> FO = 669 GHZ BW = 18.6%	0.7	CU	3.0X2.0, 3.0X2.75	
<b>Frequency: 674</b> FO = 674 GHZ BW = 13.8%	2.0	CU	4@6.0X4.0	
<b>Frequency: 695</b> FO = 695 GHZ BW = 9.2%	2.0	CU	2.5X5.75, 2X4.25, 2X4	
<b>Frequency: 711</b> FO = 711 GHZ BW = 8.2%	2.0	CU	4X5.75, 1X4.25, 1.5X2.5, 2.5X3, 1.5X1	
<b>Frequency: 725</b> FO = 725 GHZ BW = 17.6%	0.7	CU	3.75X2.0, 0.75X3.75, 2.75X2.5, 2.25X2.75	
<b>Frequency: 770</b> FO = 770 GHZ BW = 8.7%	2.0	CU	4.0X5.75, 2.75X3.5, 1.0X4.25	

**Frequency:                      798**

FO = 798 GHZ BW = 15.2%                      0.7                      CU                      1X1, 4X1.25, 2X1.5, 2@1.5X1

**Frequency:                      800**

FO = 800 GHZ BW = 40.0%                      2.0                      CU                      1.0X1.0 5.0X6.0

**Frequency:                      852**

FO = 852 GHZ BW = 10.2%                      0.3                      CU                      1.5X1.5, 2.75X.75, 2X.75

FO = 852 GHZ BW = 9.4%                      0.3                      CU                      3X1.75

**Frequency:                      896**

FO = 896 GHZ BW = 15.8%                      0.7                      CU                      1.5X2.5, 1.5X1.5, 2.75X.75, 2.25X1.25, 1.5X3

**Frequency:                      935**

FO = 935 GHZ BW = 16.9%                      0.7                      CU                      3.75X3, 3X3, 1X1.25

**Frequency:                      994**

FO = 994 GHZ BW = 18.0%                      0.7                      CU                      OUT OF STOCK

**Frequency:                      1022**

FO = 1022 GHZ BW = 9.3%                      0.3                      CU                      3.0X3.0

FO = 1022 GHZ BW = 9.8%                      0.3                      CU                      0.75X3, 0.75X1.75, 1.75X3, 1X3

**Frequency:                      1052**

FO = 1052 GHZ BW = 10.2%                      0.3                      CU                      2@3.0X3.0, 2.0X2.0

FO = 1052 GHZ BW = 9.7%                      0.3                      CU                      3.0X3.0

**Frequency:                      1059**

FO = 1059 GHZ BW = 18.5%                      0.7                      CU                      1.0X2.0, 1.0X0.75, 2.0X1.5

**Frequency:                      1108**

FO = 1108 GHZ BW = 15.6%                      0.7                      CU                      3.0X2.5, 2.25X1.25, 3@1.0X1.0, 3.0X1.75, 1.5X1.5, 1.0X1.5

**Frequency:                      1141**

FO = 1141 GHZ BW = 9.2%                      0.3                      CU                      3.0X3.0

FO = 1141 GHZ BW = 9.8%                      0.3                      CU                      2@3.0X3.0, 2.0X2.0

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<b>Frequency: 1152</b>				
FO = 1152 GHZ BW = 15.4%	0.7	CU	3.0X3.75, 2.0X1.0, 2.0X1.75	

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<b>Frequency: 1197</b>				
FO = 1197 GHZ BW = 14.3%	0.7	CU	1.5X3, 1.75X2, 1X1, 2@2X1.75	

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<b>Frequency: 1253</b>				
FO = 1253 GHZ BW = 13.2%	0.1	CU	1.75X1.75, 1X.5	

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<b>Frequency: 1254</b>				
FO = 1254 GHZ BW = 12.6%	0.1	CU	3X1.75, 1X1.75	

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<b>Frequency: 1314</b>				
FO = 1314 GHZ BW = 10.4%	0.1	CU	1.0X1.0	

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<b>Frequency: 1315</b>				
FO = 1315 GHZ BW = 10.4%	0.1	CU	3@3.0X3.0	

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<b>Frequency: 1399</b>				
FO = 1399 GHZ BW = 10.8%	0.1	CU	3.0X1.75, 1.0X.05	
FO = 1399 GHZ BW = 11.5%	0.1	CU	1X3, 1X2	

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<b>Frequency: 1497</b>				
FO = 1497 GHZ BW = 11.3%	0.1	CU	2 @ .75 X 1, 1 @ 1.75 X 3	

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<b>Frequency: 1606</b>				
FO = 1606 GHZ BW = 11.7%	0.1	CU	1.75X1.75, 1.0X1,75	

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<b>Frequency: 1708</b>				
FO = 1708 GHZ BW = 12.4%	0.1	CU	3@3.0X3.0	

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<b>Frequency: 1721</b>				
FO = 1721 GHZ BW = 10.2%	0.1	CU	1.5X1.25	

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<b>Frequency: 1830</b>				
FO = 1830 GHZ BW = 8.3%	0.2	CU	4X1.25	

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<b>Frequency: 1832</b>				
FO = 1832 GHZ BW = 8.9%	0.2	CU	3.5X1.25, 2.5X3	

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**Frequency: 1920**

FO = 1920 GHZ BW = 13.1% 0.1 CU 1.5X1.25, 3.0X3.0, 1.5X3.0

FO = 1920 GHZ BW = 13.1% 0.1 CU

**Frequency: 2010**

FO = 2010 GHZ BW = 9.2% 0.2 CU 3.0X3.0

**Frequency: 2099**

FO = 2099 GHZ BW = 9.5% 0.1 CU 2@3.0X3.0

**Frequency: 2196**

FO = 2196 GHZ BW = 8.8% 0.2 CU 3.0X3.0

**Frequency: 2198**

FO = 2198 GHZ BW = 9.7% 0.2 CU 3.0X3.0

**Frequency: 2286**

FO = 2286 GHZ BW = 15.4% 0.1 CU 0.75X1, 0.75X1, 1X1, 3X3, .5X2

**Frequency: 2291**

FO = 2291 GHZ BW = 12.8% 0.1 CU 3.0X1.75, 1.0X1.75

**Frequency: 2301**

FO = 2301 GHZ BW = 10.6% 0.1 CU 3.0X3.0

**Frequency: 2498**

FO = 2498 GHZ BW = 17.1% 0.1 CU 1.25X1.5, 1.0X1.5, 0.75X0.75, 1.75X0.5

**Frequency: 2501**

FO = 2501 GHZ BW = 10.0% 0.1 CU 1 X .75, 1 X .5

**Frequency: 2673**

FO = 2673 GHZ BW = 9.4% 0.1 CU 2@1.5X1.5

**Frequency: 2798**

FO = 2798 GHZ BW = 9.0% 0.2 CU 3 X 1.75

**Frequency: 2892**

FO = 2892 GHZ BW = 9.2% 0.2 CU 3.0X3.0

Part Number

Thickness  
(mils)

Material

Available Mesh (in x in)

Effective as of: 12/14/2020 12:40:09PM

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**Frequency: 2980**

FO = 2980 GHZ BW = 9.2%      0.2      CU      .5 X 1, 1 X 1

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**Frequency: 3110**

FO = 3110 GHZ BW = 11.0%      0.1      CU      1X1.75

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**Frequency: 3193**

FO = 3193 GHZ BW = 8.0%      0.2      CU      3.0X1.75

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**Frequency: 3301**

FO = 3301 GHZ BW = 10.7%      0.1      CU      2X1.75

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**Frequency: 4286**

FO = 4286 GHZ BW = 22.4%      0.1      CU      0.75X1.0, 1.0X1.75

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**Frequency: 4303**

FO = 4303 GHZ BW = 10.8%      0.1      CU      3.0X3.0

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**Frequency: 5248**

FO = 5248 GHZ BW = 11.2%      0.1      CU      2.0 X 3.0, 2.0 X 1.75, 1.0 X 0.75

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**Frequency: 7372**

FO = 7372 GHZ BW = 18.2%      0.1      CU      1.5X1.25

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**Frequency: 10070**

FO = 10070 GHZ BW = 12.4%      0.1      CU      1.5 X1.5

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**Frequency: 11852**

FO = 11852 GHZ BW = 5.8%      0.1      CU      2@1.5X1.5

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