



Standard RF Shields

SURFACE MOUNT RF SHIELDS

**Shields are in stock and are ready-to-ship.
The minimum purchase is only two sheets!**

PRODUCT FEATURES

- Quick & easy shielding solution
- Shields are in stock and ready to order
- Tin plated brass material offer excellent shielding and solderability characteristics
- No pre-set through-pins to interfere with custom boards
- Easy form-by-hand bend lines assist creating formed shield with no tooling required.

MATERIAL SPECS

- 0.015" (0.381mm) brass CDA 26000 ½ hard
- Finish: Bright tin plate (per Mil-T-10727, Type I Bright)
- Dimensions are outside (formed) dimensions
- Fotofab standard shields are RoHS compliant
- Made in the USA with materials produced in the USA

PRODUCT NOTES

- Parts are designed to be formed by hand without the use of tools.
- Create 90° bend by forming shield wall into the lid so that bend line remains on the inside of shield



Can't find the size you need? Fotofab specializes in custom shields to fit any board ,with low minimums and low tooling cost! Contact one of Fotofab's sales engineers for a rapid quote.

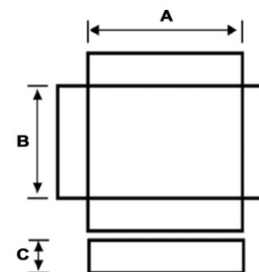
For current pricing, or to order by credit card, please visit www.fotofab.com/standard-order.php
To order by fax or email, please send PO to (773) 463-3387 or orders@fotofab.com
Contact sales@fotofab.com with any additional questions

Fotofab p. 773-463-6211
3758 W. Belmont Ave f. 773-463-33787
Chicago, IL 60618 www.fotofab.com

Information furnished by Fotofab is believed to be accurate and reliable. However, no responsibility is assumed by Fotofab for its use, nor any infringements of patents or other rights of third parties that may result from its use. Specifications subject to change without notice.



Available Sizes



A	B	C	Shields/sheet
0.500 (12.70)	0.500 (12.70)	0.250 (6.35)	176
0.500 (12.70)	0.750 (19.05)	0.250 (6.35)	120
0.500 (12.70)	1.000 (25.40)	0.250 (6.35)	112
0.750 (19.05)	0.750 (19.05)	0.250 (6.35)	104
0.750 (19.05)	1.125 (28.58)	0.250 (6.35)	80
0.750 (19.05)	1.500 (38.10)	0.250 (6.35)	64
1.000 (25.40)	1.000 (25.40)	0.250 (6.35)	77
1.000 (25.40)	1.500 (38.10)	0.250 (6.35)	55
1.000 (25.40)	2.000 (50.80)	0.250 (6.35)	44
1.500 (38.10)	1.500 (38.10)	0.250 (6.35)	40
1.500 (38.10)	2.250 (57.15)	0.250 (6.35)	32
1.500 (38.10)	3.000 (76.20)	0.250 (6.35)	24
2.000 (50.80)	2.000 (50.80)	0.250 (6.35)	24
2.000 (50.80)	3.000 (76.20)	0.250 (6.35)	18
2.000 (50.80)	4.000 (101.6)	0.250 (6.35)	12
2.500 (63.50)	2.500 (63.50)	0.250 (6.35)	15
2.500 (63.50)	3.750 (95.25)	0.250 (6.35)	12
2.500 (63.50)	5.000 (127.0)	0.250 (6.35)	10

A	B	C	Shields/sheet
0.250 (6.35)	0.250 (6.35)	0.125 (3.175)	600
0.500 (12.70)	0.500 (12.70)	0.125 (3.175)	280
0.500 (12.70)	0.750 (19.05)	0.125 (3.175)	224
0.500 (12.70)	1.000 (25.40)	0.125 (3.175)	182
0.750 (19.05)	0.750 (19.05)	0.125 (3.175)	160
0.750 (19.05)	1.125 (28.58)	0.125 (3.175)	128
0.750 (19.05)	1.500 (38.10)	0.125 (3.175)	96
1.000 (25.40)	1.000 (25.40)	0.125 (3.175)	104
1.000 (25.40)	1.500 (38.10)	0.125 (3.175)	78
1.000 (25.40)	2.000 (50.80)	0.125 (3.175)	65
1.500 (38.10)	1.500 (38.10)	0.125 (3.175)	54
1.500 (38.10)	2.250 (57.15)	0.125 (3.175)	36
1.500 (38.10)	3.000 (76.20)	0.125 (3.175)	30
2.000 (50.80)	2.000 (50.80)	0.125 (3.175)	35
2.000 (50.80)	3.000 (76.20)	0.125 (3.175)	25
2.000 (50.80)	4.000 (101.6)	0.125 (3.175)	20
2.500 (63.50)	2.500 (63.50)	0.125 (3.175)	24
2.500 (63.50)	5.000 (127.0)	0.125 (3.175)	12

A	B	C	Shields/sheet
0.500 (12.70)	0.500 (12.70)	0.500 (12.70)	70
0.500 (12.70)	0.750 (19.05)	0.500 (12.70)	84
0.500 (12.70)	1.000 (25.40)	0.500 (12.70)	50
0.750 (19.05)	0.750 (19.05)	0.500 (12.70)	54
0.750 (19.05)	1.125 (28.58)	0.500 (12.70)	45
0.750 (19.05)	1.500 (38.10)	0.500 (12.70)	36
1.000 (25.40)	1.000 (25.40)	0.500 (12.70)	50
1.000 (25.40)	1.500 (38.10)	0.500 (12.70)	32
1.000 (25.40)	2.000 (50.80)	0.500 (12.70)	25
1.500 (38.10)	1.500 (38.10)	0.500 (12.70)	24
1.500 (38.10)	2.250 (57.15)	0.500 (12.70)	18
1.500 (38.10)	3.000 (76.20)	0.500 (12.70)	16
2.000 (50.80)	2.000 (50.80)	0.500 (12.70)	15
2.000 (50.80)	3.000 (76.20)	0.500 (12.70)	12
2.000 (50.80)	4.000 (101.6)	0.500 (12.70)	12
2.500 (63.50)	2.500 (63.50)	0.500 (12.70)	12
2.500 (63.50)	3.750 (95.25)	0.500 (12.70)	8
2.500 (63.50)	5.000 (127.0)	0.500 (12.70)	6

A	B	C	Shields/sheet
0.500 (12.70)	0.500 (12.70)	0.750 (19.05)	60
0.500 (12.70)	0.750 (19.05)	0.750 (19.05)	50
0.500 (12.70)	1.000 (25.40)	0.750 (19.05)	48
0.750 (19.05)	0.750 (19.05)	0.750 (19.05)	45
0.750 (19.05)	1.125 (28.58)	0.750 (19.05)	32
0.750 (19.05)	1.500 (38.10)	0.750 (19.05)	30
1.000 (25.40)	1.000 (25.40)	0.750 (19.05)	36
1.000 (25.40)	1.500 (38.10)	0.750 (19.05)	18
1.000 (25.40)	2.000 (50.80)	0.750 (19.05)	18
1.500 (38.10)	1.500 (38.10)	0.750 (19.05)	18
1.500 (38.10)	2.250 (57.15)	0.750 (19.05)	15
1.500 (38.10)	3.000 (76.20)	0.750 (19.05)	12
2.000 (50.80)	2.000 (50.80)	0.750 (19.05)	12
2.000 (50.80)	3.000 (76.20)	0.750 (19.05)	12
2.000 (50.80)	4.000 (101.6)	0.750 (19.05)	8
2.500 (63.50)	2.500 (63.50)	0.750 (19.05)	8
2.500 (63.50)	3.750 (95.25)	0.750 (19.05)	8
2.500 (63.50)	5.000 (127.0)	0.750 (19.05)	4

Information furnished by Fotofab is believed to be accurate and reliable. However, no responsibility is assumed by Fotofab for its use, nor any infringements of patents or other rights of third parties that may result from its use. Specifications subject to change without notice.



Standard RF Shields

PROTOTYPE KIT



Now we offer two kits to choose from! Kits are in stock and are ready-to-ship!

PRODUCT FEATURES

- Variable shield heights of 0.25" (6.35mm), 0.50" (12.7mm) or 0.75" (19.05mm)
- Quick & easy shielding solution; Shields are ready to order; no tooling needed
- Brass material with tin plating offer excellent shielding and solderability characteristics
- No pre-set through-pins to interfere with custom boards
- Easy form-by-hand bend lines assist creating formed shield --No tooling required!

MATERIAL SPECS

- 0.015" (0.381mm) brass CDA 26000 ½ hard
- Finish: Bright tin plate (per Mil-T-10727, Type I Bright)
- Dimensions are outside (formed) dimensions
- Fotofab standard shields are RoHS compliant
- Made in the USA with materials produced in the USA

PRODUCT NOTES

- Parts are designed to be formed by hand without the use of tools.
- To create a wall height of 0.50" or 0.25" simply break away each 0.25" section by bending wall back and forth at the bend line
- Create 90° bend by forming shield wall into the lid so that bend line remains on the inside of shield



For current pricing, or to order by credit card, please visit www.fotofab.com/standard-order.php
To order by fax or email, please send PO to (773) 463-3387 or orders@fotofab.com
Contact sales@fotofab.com with any additional questions

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Standard RF Shields

PROTOTYPE KIT

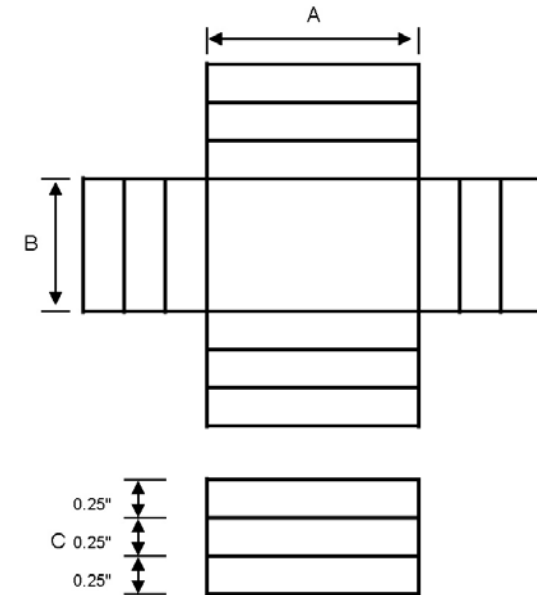
Prototype Kit: Standard Size Shields

P/N: Prototype Kit, Standard

Prototype Kit, Standard					
Dimensions: in (mm)					
Quantity per kit	A		B		C
2	0.500	(12.70)	0.500	(12.70)	Select from: 0.25 (6.35), 0.50 (12.70) or 0.75 (19.05)
2	0.500	(12.70)	0.750	(19.05)	Select from: 0.25 (6.35), 0.50 (12.70) or 0.75 (19.05)
2	0.500	(12.70)	1.000	(25.40)	Select from: 0.25 (6.35), 0.50 (12.70) or 0.75 (19.05)
2	0.750	(19.05)	0.750	(19.05)	Select from: 0.25 (6.35), 0.50 (12.70) or 0.75 (19.05)
2	0.750	(19.05)	1.125	(28.58)	Select from: 0.25 (6.35), 0.50 (12.70) or 0.75 (19.05)
4	0.750	(19.05)	1.500	(38.10)	Select from: 0.25 (6.35), 0.50 (12.70) or 0.75 (19.05)
2	1.000	(25.40)	1.000	(25.40)	Select from: 0.25 (6.35), 0.50 (12.70) or 0.75 (19.05)
2	1.000	(25.40)	1.500	(38.10)	Select from: 0.25 (6.35), 0.50 (12.70) or 0.75 (19.05)
2	1.000	(25.40)	2.000	(50.80)	Select from: 0.25 (6.35), 0.50 (12.70) or 0.75 (19.05)
1	1.500	(38.10)	1.500	(38.10)	Select from: 0.25 (6.35), 0.50 (12.70) or 0.75 (19.05)
1	1.500	(38.10)	2.250	(57.15)	Select from: 0.25 (6.35), 0.50 (12.70) or 0.75 (19.05)
1	1.500	(38.10)	3.000	(76.20)	Select from: 0.25 (6.35), 0.50 (12.70) or 0.75 (19.05)
1	2.000	(50.80)	2.000	(50.80)	Select from: 0.25 (6.35), 0.50 (12.70) or 0.75 (19.05)
1	2.000	(50.80)	3.000	(76.20)	Select from: 0.25 (6.35), 0.50 (12.70) or 0.75 (19.05)
1	2.000	(50.80)	4.000	(101.60)	Select from: 0.25 (6.35), 0.50 (12.70) or 0.75 (19.05)
1	2.500	(63.50)	2.500	(63.50)	Select from: 0.25 (6.35), 0.50 (12.70) or 0.75 (19.05)
1	2.500	(63.50)	3.750	(95.25)	Select from: 0.25 (6.35), 0.50 (12.70) or 0.75 (19.05)
1	2.500	(63.50)	5.000	(127.00)	Select from: 0.25 (6.35), 0.50 (12.70) or 0.75 (19.05)

Kit includes 29 shields total

For more information, visit www.fotofab.com



Each 0.025" section can be easily broken away to create shield heights of 0.25", 0.50" or 0.75"

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Standard RF Shields

PROTOTYPE KIT

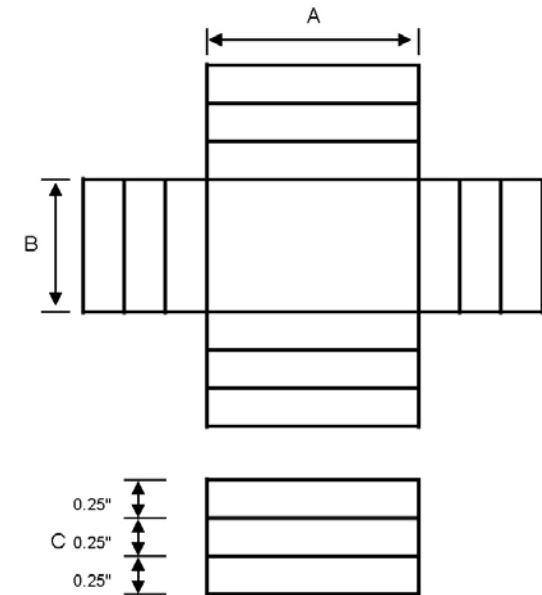
Prototype Kit: Small Size Shields

P/N: Prototype Kit, Small

Prototype Kit, Small			
Dimensions: in (mm)			
Quantity per kit	A	B	C
3	0.500 (12.70)	0.500 (12.70)	Select from: 0.25 (6.35), 0.50 (12.70) or 0.75 (19.05)
3	0.500 (12.70)	0.750 (19.05)	Select from: 0.25 (6.35), 0.50 (12.70) or 0.75 (19.05)
3	0.500 (12.70)	1.000 (25.40)	Select from: 0.25 (6.35), 0.50 (12.70) or 0.75 (19.05)
2	0.750 (19.05)	0.750 (19.05)	Select from: 0.25 (6.35), 0.50 (12.70) or 0.75 (19.05)
3	0.750 (19.05)	1.125 (28.58)	Select from: 0.25 (6.35), 0.50 (12.70) or 0.75 (19.05)
2	0.750 (19.05)	1.500 (38.10)	Select from: 0.25 (6.35), 0.50 (12.70) or 0.75 (19.05)
2	1.000 (25.40)	1.000 (25.40)	Select from: 0.25 (6.35), 0.50 (12.70) or 0.75 (19.05)
2	1.000 (25.40)	1.500 (38.10)	Select from: 0.25 (6.35), 0.50 (12.70) or 0.75 (19.05)
2	1.500 (38.10)	3.000 (76.20)	Select from: 0.25 (6.35), 0.50 (12.70) or 0.75 (19.05)
4	1.000 (25.40)	1.333 (33.86)	Select from: 0.25 (6.35), 0.50 (12.70) or 0.75 (19.05)
4	0.600 (15.24)	0.900 (22.86)	Select from: 0.25 (6.35), 0.50 (12.70) or 0.75 (19.05)
4	0.400 (10.16)	0.400 (10.16)	Select from: 0.25 (6.35), 0.50 (12.70) or 0.75 (19.05)
4	0.600 (15.24)	0.600 (15.24)	Select from: 0.25 (6.35), 0.50 (12.70) or 0.75 (19.05)
4	0.500 (12.70)	1.333 (33.86)	Select from: 0.25 (6.35), 0.50 (12.70) or 0.75 (19.05)
4	0.750 (19.05)	1.333 (33.86)	Select from: 0.25 (6.35), 0.50 (12.70) or 0.75 (19.05)

Kit includes 46 shields total

For more information, visit www.fotofab.com



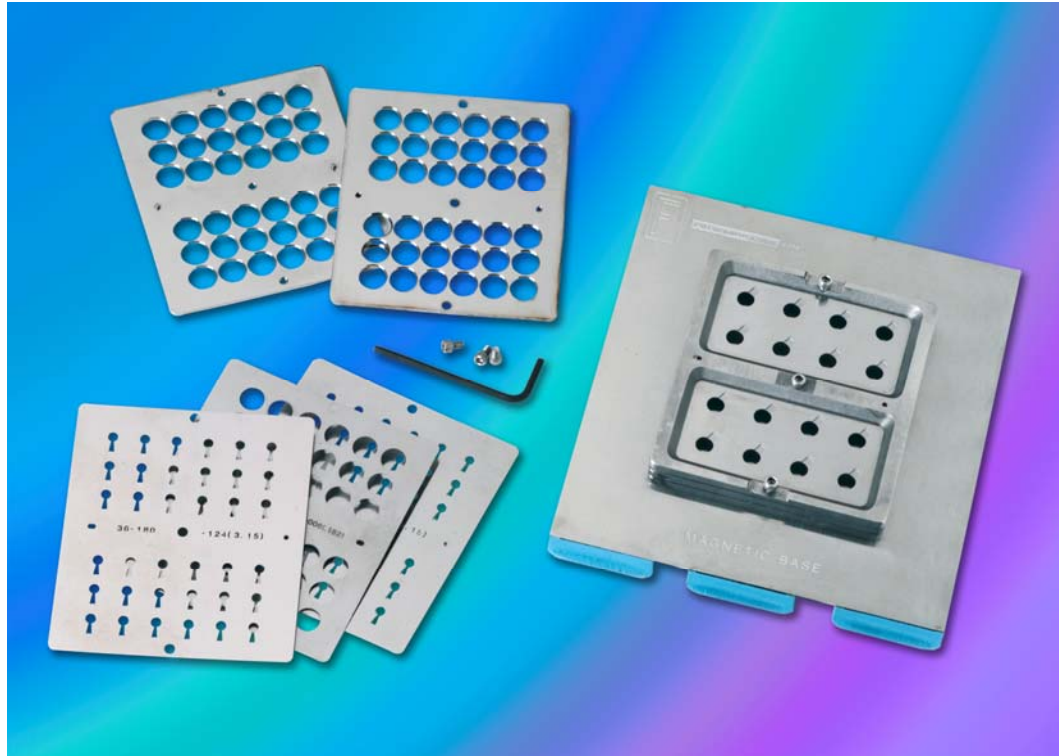
Each 0.025" section can be easily broken away to create shield heights of 0.25", 0.50" or 0.75"

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Fotofab modular mask system

<http://www.fotofab.com/standardproducts.htm>

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www.fotofab.com

Fotofab

modular mask system

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credit card order form

modular mask system

price list

masks (one size)

16 or 36-opening masks	\$150.00 (per 4-piece pack)
Additional masks (same part number)	\$37.50 each

spacers (one size)

16 or 36-opening spacer	\$150.00 (per 4-piece pack)
Additional spacers (same part number)	\$37.50 each

custom masks or spacers

Custom design	\$300.00 (minimum 8-piece order)
Photo tooling - only required on custom orders	\$250.00 (per design)
Additional masks (same part number)	\$37.50 each

~ volume pricing is not available for masks or spacers ~

**Search online for your next mask or spacer:
<http://www.fotofab.com/standardproducts.htm>**

magnetic bases & frames

Standard magnetic base \$98.00 each

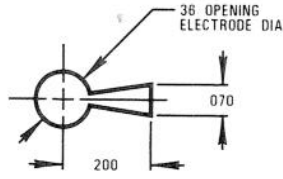
3-magnet base \$127.00 each

Standard frame	Qty	Price
	10	\$173.00
	20	173.00
	50	127.00
	100	105.00
	200	98.00

Thin crystal frame	Qty	Price
	10	\$219.00
	20	133.00
	50	73.00
	100	66.00
	200	55.00

modular MASK SYSTEM

Masks

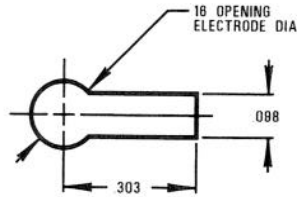
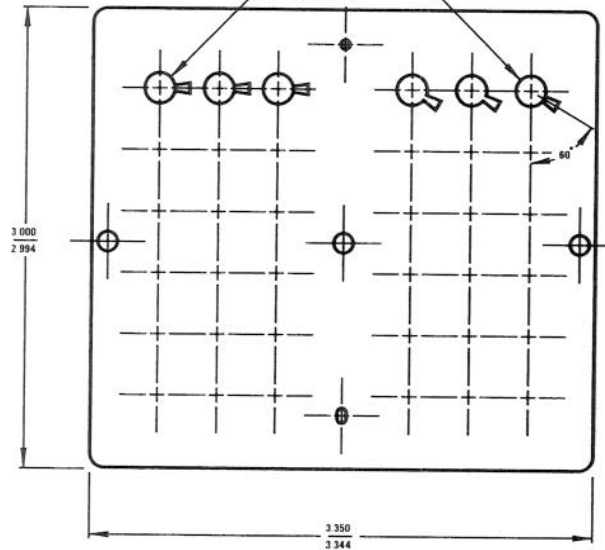


36 Opening Masks 180° Flags

36-120 CONFIGURATION

36-180 CONFIG

36 Opening Masks 120° Flags

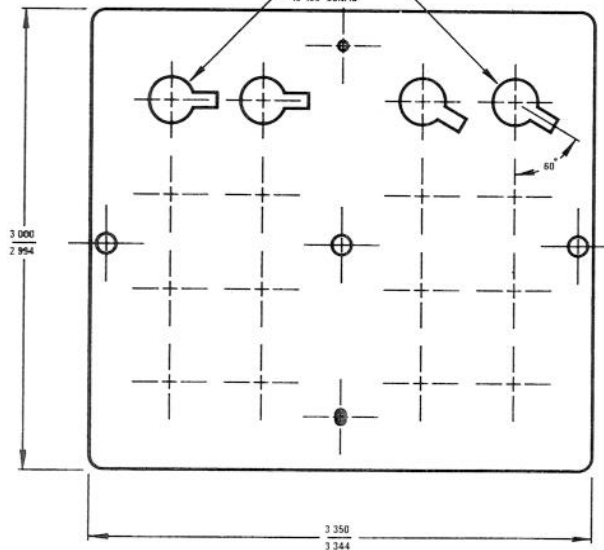


16 Opening Masks 180° Flags

16-120 CONFIGURATION

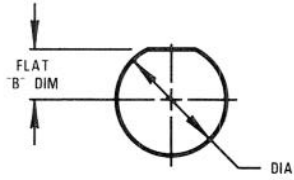
16-180 CONFIG

16 Opening Masks 120° Flags

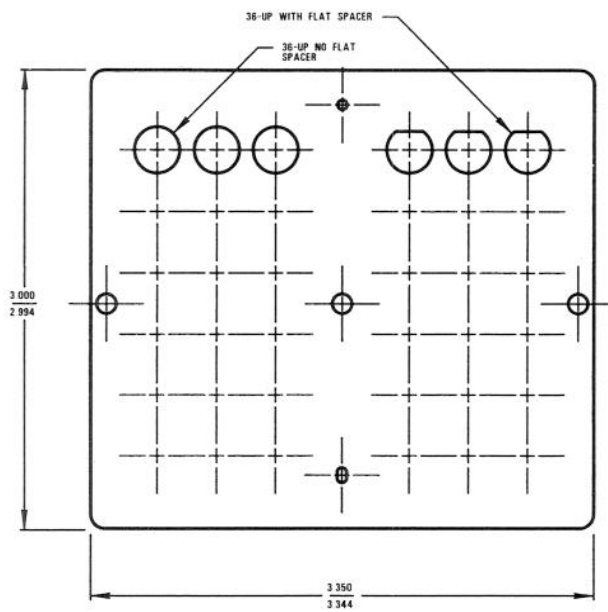


modular **MASK SYSTEM**

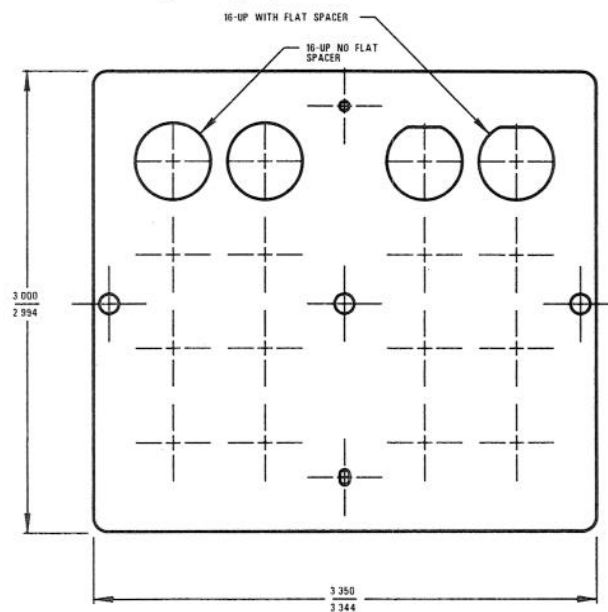
Spacers



36 Opening Spacer With or Without Flat



16 Opening Spacer With or Without Flat



m o d u l a r **MASK SYSTEM**

TOP AND BOTTOM MASKS: 36 Openings 120° and 180° Flags

Electrode Diameter		Part Number	Part Number
Inches	MM	120° Flags	180° Flags
.013	.33	—	36-180-013
.014	.35	—	36-180-014
.016	.41	—	36-180-016
.019	.48	—	36-180-019
.020	.51	—	36-180-020
.021	.53	—	36-180-021
.023	.58	—	36-180-023
.025	.63	36-120-025	—
.026	.66	36-120-026	36-180-026
.027	.68	36-120-027	36-180-027
.028	.71	36-120-028	36-180-028
.029	.74	36-120-029	—
.030	.76	36-120-030	36-180-030
.031	.79	36-120-031	36-180-031
.032	.81	36-120-032	36-180-032
.033	.84	36-120-033	36-180-033
.034	.86	36-120-034	36-180-034
.035	.89	36-120-035	36-180-035
.036	.91	—	36-180-036
.037	.94	—	36-180-037
.038	.96	—	36-180-038
.039	.99	—	36-180-039
.040	1.02	36-120-040	36-180-040
.041	1.04	—	36-180-041
.042	1.07	36-120-042	—
.043	1.09	—	36-180-043
.045	1.14	36-120-045	36-180-045
.047	1.19	—	36-180-047
.048	1.22	36-120-048	36-180-048
.050	1.27	36-120-050	36-180-050
.052	1.32	36-120-052	—
.053	1.35	—	36-180-053
.054	1.37	—	36-180-054
.055	1.40	36-120-055	36-180-055
.058	1.47	36-120-058	36-180-058
.060	1.52	36-120-060	36-180-060

Electrode Diameter		Part Number	Part Number
Inches	MM	120° Flags	180° Flags
.062	1.57	36-120-062	36-180-062
.064	1.63	—	36-180-064
.065	1.65	36-120-065	—
.066	1.68	—	36-180-066
.068	1.73	36-120-068	36-180-068
.069	1.75	36-120-069	—
.070	1.78	36-120-070	36-180-070
.074	1.88	36-120-074	36-180-074
.076	1.93	36-120-076	36-180-076
.078	1.98	—	36-180-078
.079	2.01	36-120-079	36-180-079
.081	2.06	36-120-081	36-180-081
.082	2.08	—	36-180-082
.083	2.11	36-120-083	36-180-083
.085	2.16	36-120-085	36-180-085
.086	2.18	36-120-086	36-180-086
.087	2.21	36-120-087	36-180-087
.088	2.23	36-120-088	36-180-088
.090	2.29	36-120-090	36-180-090
.091	2.31	36-120-091	36-180-091
.092	2.34	36-120-092	—
.093	2.36	36-120-093	—
.094	2.39	36-120-094	36-180-094
.095	2.41	36-120-095	—
.096	2.44	36-120-096	—
.097	2.46	36-120-097	—
.098	2.49	36-120-098	36-180-098
.099	2.51	36-120-099	—
.100	2.54	36-120-100	36-180-100
.101	2.56	36-120-101	—
.103	2.62	36-120-103	36-180-103
.105	2.67	36-120-105	—
.106	2.69	36-120-106	36-180-106
.108	2.74	36-120-108	36-180-108
.109	2.77	36-120-109	36-180-109
.110	2.79	—	36-180-110

m o d u l a r **MASK SYSTEM**

TOP AND BOTTOM MASKS: 36 Openings 120° and 180° Flags

Electrode Diameter		Part Number	Part Number
Inches	MM	120° Flags	180° Flags
.111	2.82	36-120-111	—
.112	2.84	36-120-112	36-180-112
.113	2.87	36-120-113	36-180-113
.114	2.90	—	36-180-114
.115	2.92	36-120-115	36-180-115
.116	2.95	36-120-116	36-180-116
.118	3.00	—	36-180-118
.120	3.05	36-120-120	—
.122	3.10	36-120-122	36-180-122
.125	3.17	36-120-125	36-180-125
.126	3.20	36-120-126	36-180-126
.128	3.25	36-120-128	36-180-128
.130	3.30	36-120-130	36-180-130
.131	3.33	36-120-131	36-180-131
.132	3.35	—	36-180-132
.134	3.40	36-120-134	36-180-134
.135	3.43	—	36-180-135
.138	3.50	36-120-138	36-180-138
.140	3.56	36-120-140	36-180-140
.142	3.61	36-120-142	36-180-142
.144	3.66	36-120-144	36-180-144
.146	3.70	36-120-146	36-180-146
.150	3.81	36-120-150	36-180-150
.151	3.83	36-120-151	36-180-151
.154	3.91	36-120-154	36-180-154
.156	3.96	36-120-156	36-180-156
.157	3.99	—	36-180-157
.158	4.01	36-120-158	36-180-158
.159	4.04	36-120-159	36-180-159
.160	4.06	—	36-180-160
.162	4.11	36-120-162	36-180-162
.166	4.22	36-120-166	36-180-166
.170	4.32	36-120-170	36-180-170
.174	4.42	36-120-174	36-180-174
.175	4.45	36-120-175	36-180-175
.177	4.50	36-120-177	36-180-177

Electrode Diameter		Part Number	Part Number
Inches	MM	120° Flags	180° Flags
.178	4.52	36-120-178	36-180-178
.180	4.57	36-120-180	36-180-180
.182	4.62	36-120-182	36-180-182
.183	4.65	36-120-183	—
.186	4.72	36-120-186	36-180-186
.188	4.77	—	36-180-188
.189	4.80	—	36-180-189
.190	4.83	36-120-190	36-180-190
.192	4.88	36-120-192	36-180-192
.194	4.93	36-120-194	36-180-194
.196	4.98	36-120-196	36-180-196
.200	5.08	—	36-180-200
.201	5.10	36-120-201	36-180-201
.203	5.16	36-120-203	36-180-203
.206	5.23	36-120-206	36-180-206
.210	5.33	36-120-210	36-180-210
.211	5.36	36-120-211	36-180-211
.215	5.46	36-120-215	36-180-215
.220	5.59	36-120-220	36-180-220
.221	5.61	36-120-221	36-180-221
.222	5.64	36-120-222	36-180-222
.225	5.71	36-120-225	36-180-225
.230	5.84	36-120-230	36-180-230
.232	5.89	36-120-232	36-180-232
.235	5.97	36-120-235	36-180-235
.236	5.99	—	36-180-236
.240	6.10	36-120-240	36-180-240
.243	6.17	36-120-243	36-180-243
.245	6.22	36-120-245	36-180-245
.250	6.35	36-120-250	36-180-250
.255	6.48	36-120-255	36-180-255
.260	6.60	36-120-260	36-180-260
.270	6.86	36-120-270	36-180-270
.275	6.98	36-120-275	36-180-275
.334	8.48	—	36-180-334

m o d u l a r MASK SYSTEM

TOP AND BOTTOM MASKS: 16 Openings 120° and 180° Flags

Electrode Diameter		Part Number	Part Number
Inches	MM	120° Flags	180° Flags
.174	4.42	16-120-174	16-180-174
.175	4.45	—	16-180-175
.177	4.50	—	16-180-177
.180	4.57	16-120-180	16-180-180
.182	4.62	16-120-182	—
.183	4.65	16-120-183	16-180-183
.185	4.70	—	16-180-185
.187	4.75	—	16-180-187
.192	4.88	16-120-192	16-180-192
.195	4.95	—	16-180-195
.196	4.98	—	16-180-196
.201	5.10	16-120-201	16-180-201
.205	5.20	—	16-180-205
.210	5.33	16-120-210	—
.211	5.36	—	16-180-211
.216	5.49	—	16-180-216
.221	5.61	16-120-221	16-180-221
.225	5.71	16-120-225	16-180-225
.230	5.84	16-120-230	—
.232	5.89	16-120-232	16-180-232
.236	5.99	—	16-180-236
.243	6.17	16-120-243	16-180-243
.245	6.22	16-120-245	—
.250	6.35	—	16-180-250
.255	6.48	16-120-255	16-180-255

Electrode Diameter		Part Number	Part Number
Inches	MM	120° Flags	180° Flags
.258	6.55	16-120-258	—
.267	6.78	—	16-180-267
.268	6.81	16-120-268	16-180-268
.270	6.86	16-120-270	—
.275	6.98	—	16-180-275
.276	7.01	—	16-180-276
.281	7.14	—	16-180-281
.295	7.49	—	16-180-295
.309	7.85	16-120-309	16-180-309
.315	8.00	—	16-180-315
.324	8.23	16-120-324	—
.334	8.48	16-120-334	16-180-334
.340	8.64	—	16-180-340
.350	8.89	16-120-350	16-180-350
.354	8.99	—	16-180-354
.356	9.04	—	16-180-356
.366	9.30	16-120-366	—
.370	9.40	—	16-180-370
.374	9.50	—	16-180-374
.380	9.65	—	16-180-380
.392	9.96	—	16-180-392
.410	10.41	—	16-180-410
.420	10.67	—	16-180-420
.440	11.18	—	16-180-440

m o d u l a r **MASK SYSTEM**

SPACERS (CRYSTAL NESTS): 36 Openings

Diameter		Flat "B" Dimension		Thickness		Part #
Inches	MM	Inches	MM	Inches	MM	
.122	3.10	—	—	.003	.076	36-122-NF-003
.135	3.43	—	—	.006	.152	36-135-NF-006
.150	3.81	—	—	.003	.076	36-150-NF-003
.151	3.83	—	—	.002	.051	36-151-NF-002
.160	4.06	—	—	.003	.076	36-160-NF-003
.166	4.22	—	—	.003	.076	36-166-NF-003
.176	4.47	.078	1.98	.002	.051	36-176-078-002
.177	4.49	—	—	.003	.076	36-177-NF-003
.181	4.60	—	—	.002	.051	36-181-NF-002
.181	4.60	.084	2.13	.002	.051	36-181-084-002
.190	4.83	—	—	.003	.076	36-190-NF-003
.191	4.85	—	—	.002	.051	36-191-NF-002
.192	4.88	—	—	.002	.051	36-192-NF-002
.195	4.95	—	—	.002	.051	36-195-NF-002
.195	4.95	—	—	.003	.076	36-195-NF-003
.196	4.98	—	—	.002	.051	36-196-NF-002
.196	4.98	.092	2.34	.002	.051	36-196-092-002
.200	5.08	—	—	.003	.076	36-200-NF-003
.201	5.10	—	—	.002	.051	36-201-NF-002
.201	5.10	.094	2.39	.002	.051	36-201-094-002
.201	5.10	—	—	.003	.076	36-201-NF-003
.201	5.10	.094	2.39	.003	.076	36-201-094-003
.201	5.10	.094	2.39	.004	.102	36-201-094-004
.201	5.10	.094	2.39	.005	.127	36-201-094-005
.201	5.10	—	—	.006	.152	36-201-NF-006
.206	5.23	—	—	.002	.051	36-206-NF-002
.206	5.23	—	—	.004	.102	36-206-NF-004
.211	5.36	—	—	.002	.051	36-211-NF-002
.211	5.36	—	—	.002	.051	36-211-100-002
.211	5.36	—	—	.003	.076	36-211-NF-003
.211	5.36	.100	2.54	.003	.076	36-211-100-003
.216	5.49	—	—	.003	.076	36-216-NF-003
.222	5.64	—	—	.002	.051	36-222-NF-002
.222	5.64	.105	2.67	.002	.051	36-222-105-002
.222	5.64	—	—	.003	.076	36-222-NF-003
.222	5.64	.105	2.67	.003	.076	36-222-105-003

m o d u l a r MASK SYSTEM

SPACERS (CRYSTAL NESTS): 36 Openings (continued)

Diameter		Flat "B" Dimension		Thickness		Part #
Inches	MM	Inches	MM	Inches	MM	
.222	5.64	.105	2.67	.004	.102	36-222-105-004
.222	5.64	—	—	.006	.152	36-222-NF-006
.227	5.76	—	—	.003	.076	36-227-NF-003
.227	5.76	.105	2.67	.003	.076	36-227-105-003
.230	5.84	—	—	.006	.152	36-230-NF-006
.240	6.10	—	—	.002	.051	36-240-NF-002
.240	6.10	.115	2.92	.002	.051	36-240-115-002
.242	6.15	—	—	.002	.051	36-242-NF-002
.242	6.15	—	—	.003	.076	36-242-NF-003
.242	6.15	.111	2.82	.003	.076	36-242-111-003
.242	6.15	.115	2.92	.003	.076	36-242-115-003
.242	6.15	.115	2.92	.004	.102	36-242-115-004
.251	6.37	—	—	.002	.051	36-251-NF-002
.251	6.37	.111	2.82	.002	.051	36-251-111-002
.251	6.37	—	—	.003	.076	36-251-NF-003
.251	6.37	—	—	.004	.102	36-251-NF-004
.251	6.37	.111	2.82	.004	.102	36-251-111-004
.251	6.37	.116	2.95	.002	.051	36-251-116-002
.251	6.37	.116	2.95	.003	.076	36-251-116-003
.251	6.37	.116	2.95	.004	.102	36-251-116-004
.251	6.37	.116	2.95	.005	.127	36-251-116-005
.251	6.37	—	—	.006	.152	36-251-NF-006
.252	6.40	—	—	.002	.051	36-252-NF-002
.252	6.40	.111	2.82	.002	.051	36-252-111-002
.252	6.40	—	—	.003	.076	36-252-NF-003
.252	6.40	.111	2.82	.003	.076	36-252-111-003
.252	6.40	.116	2.95	.003	.076	36-252-116-003
.270	6.86	—	—	.002	.051	36-270-NF-002
.270	6.86	—	—	.003	.076	36-270-NF-003
.272	6.91	—	—	.002	.051	36-272-NF-002
.272	6.91	—	—	.003	.076	36-272-NF-003
.272	6.91	.126	3.20	.003	.076	36-272-126-003
.272	6.91	.126	3.20	.004	.102	36-272-126-004
.272	6.91	.126	3.20	.006	.152	36-272-126-006
.272	6.91	.126	3.20	.008	.203	36-272-126-008
.272	6.91	.126	3.20	.010	.254	36-272-126-010

m o d u l a r **MASK SYSTEM**

SPACERS (CRYSTAL NESTS): 36 Openings (continued)

Diameter		Flat "B" Dimension		Thickness		Part #
Inches	MM	Inches	MM	Inches	MM	
.277	7.03	—	—	.002	.051	36-277-NF-002
.277	7.03	.129	3.28	.002	.051	36-277-129-002
.277	7.03	—	—	.003	.076	36-277-NF-003
.277	7.03	.129	3.28	.003	.076	36-277-129-003
.282	7.16	—	—	.003	.076	36-282-NF-003
.291	7.39	.137	3.48	.003	.076	36-291-137-003
.292	7.42	.136	3.45	.003	.076	36-292-136-003
.295	7.49	.138	3.50	.002	.051	36-295-138-002
.295	7.49	.138	3.50	.003	.076	36-295-138-003
.295	7.49	.138	3.50	.004	.102	36-295-138-004
.295	7.49	.138	3.50	.006	.152	36-295-138-006
.295	7.49	.138	3.50	.008	.203	36-295-138-008
.295	7.49	.138	3.50	.010	.254	36-295-138-010
.296	7.52	—	—	.002	.051	36-296-NF-002
.296	7.52	—	—	.003	.076	36-296-NF-003
.296	7.52	—	—	.004	.102	36-296-NF-004
.296	7.52	.138	3.50	.004	.102	36-296-138-004
.296	7.52	.138	3.50	.005	.127	36-296-138-005
.296	7.52	—	—	.006	.152	36-296-NF-006
.296	7.52	—	—	.008	.203	36-296-NF-008
.296	7.52	—	—	.010	.254	36-296-NF-010
.297	7.54	.138	3.50	.002	.051	36-297-138-002
.297	7.54	.138	3.50	.003	.076	36-297-138-003
.297	7.54	.138	3.50	.004	.102	36-297-138-004
.297	7.54	.138	3.50	.006	.152	36-297-138-006
.297	7.54	.138	3.50	.008	.203	36-297-138-008
.297	7.54	.138	3.50	.010	.254	36-297-138-010
.302	7.67	—	—	.002	.051	36-302-NF-002
.302	7.67	—	—	.003	.076	36-302-NF-003
.302	7.67	.091	2.31	.003	.076	36-302-091-003
.302	7.67	.131	3.33	.003	.076	36-302-131-003
.302	7.67	—	—	.004	.102	36-302-NF-004
.302	7.67	—	—	.006	.152	36-302-NF-006
.302	7.67	—	—	.015	.381	36-302-NF-015
.302	7.67	.141	3.58	.002	.051	36-302-141-002
.302	7.67	.141	3.58	.003	.076	36-302-141-003

m o d u l a r **MASK SYSTEM**

SPACERS (CRYSTAL NESTS): 36 Openings (continued)

Diameter		Flat "B" Dimension		Thickness		Part #
Inches	MM	Inches	MM	Inches	MM	
.302	7.67	.141	3.58	.006	.152	36-302-141-006
.311	7.90	—	—	.002	.051	36-311-NF-002
.311	7.90	—	—	.003	.076	36-311-NF-003
.311	7.90	.146	3.71	.003	.076	36-311-146-003
.311	7.90	—	—	.004	.102	36-311-NF-004
.311	7.90	—	—	.005	.127	36-311-NF-005
.311	7.90	—	—	.006	.152	36-311-NF-006
.311	7.90	—	—	.007	.178	36-311-NF-007
.312	7.92	—	—	.003	.076	36-312-NF-003
.313	7.95	.148	3.76	.004	.102	36-313-148-004
.314	7.98	—	—	.002	.051	36-314-NF-002
.314	7.98	—	—	.003	.076	36-314-NF-003
.314	7.98	—	—	.004	.102	36-314-NF-004
.314	7.98	—	—	.005	.127	36-314-NF-005
.314	7.98	—	—	.006	.152	36-314-NF-006
.314	7.98	.147	3.73	.006	.152	36-314-147-006
.315	8.00	.147	3.73	.002	.051	36-315-147-002
.315	8.00	.147	3.73	.003	.076	36-315-147-003
.315	8.00	.147	3.73	.005	.127	36-315-147-005
.315	8.00	.147	3.73	.006	.152	36-315-147-006
.315	8.00	.147	3.73	.008	.203	36-315-147-008
.317	8.05	—	—	.010	.254	36-317-NF-010
.319	8.10	—	—	.003	.076	36-319-NF-003
.320	8.13	.154	3.91	.003	.076	36-320-154-003
.320	8.13	—	—	.004	.102	36-320-NF-004
.320	8.13	—	—	.005	.127	36-320-NF-005
.321	8.15	—	—	.003	.076	36-321-NF-003
.321	8.15	.105	2.68	.005	.127	36-321-105-005
.321	8.15	.150	3.81	.003	.076	36-321-150-003
.321	8.15	.150	3.81	.005	.127	36-321-150-005
.321	8.15	.152	3.86	.006	.152	36-321-152-006
.321	8.15	.155	3.94	.003	.076	36-321-155-003
.321	8.15	.155	3.94	.004	.102	36-321-155-004
.322	8.18	—	—	.002	.051	36-322-NF-002
.322	8.18	—	—	.003	.076	36-322-NF-003
.322	8.18	—	—	.006	.152	36-322-NF-006

m o d u l a r MASK SYSTEM

SPACERS (CRYSTAL NESTS): 36 Openings (continued)

Diameter		Flat "B" Dimension		Thickness		Part #
Inches	MM	Inches	MM	Inches	MM	
.322	8.18	—	—	.010	.254	36-322-NF-010
.325	8.25	—	—	.003	.076	36-325-NF-003
.325	8.25	.140	3.56	.003	.076	36-325-140-003
.325	8.25	—	—	.006	.152	36-325-NF-006
.325	8.25	.140	3.56	.006	.152	36-325-140-006
.325	8.25	—	—	.010	.254	36-325-NF-010
.325	8.25	.140	3.56	.010	.254	36-325-140-010
.327	8.30	—	—	.002	.051	36-327-NF-002
.327	8.30	—	—	.003	.076	36-327-NF-003
.327	8.30	.144	3.66	.003	.076	36-327-144-003
.327	8.30	.154	3.91	.002	.051	36-327-154-002
.327	8.30	.154	3.91	.003	.076	36-327-154-003
.327	8.30	.154	3.91	.004	.102	36-327-154-004
.327	8.30	—	—	.006	.152	36-327-NF-006
.327	8.30	.154	3.91	.006	.152	36-327-154-006
.327	8.30	.154	3.91	.010	.254	36-327-154-010
.328	8.33	—	—	.003	.076	36-328-NF-003
.328	8.33	—	—	.006	.152	36-328-NF-006
.340	8.64	—	—	.003	.076	36-340-NF-003
.340	8.64	—	—	.004	.102	36-340-NF-004
.340	8.64	—	—	.006	.152	36-340-NF-006
.340	8.64	—	—	.014	.356	36-340-NF-014
.342	8.69	—	—	.002	.051	36-342-NF-002
.342	8.69	—	—	.003	.076	36-342-NF-003
.342	8.69	.161	4.09	.003	.076	36-342-161-003
.342	8.69	—	—	.006	.152	36-342-NF-006
.342	8.69	.161	4.09	.006	.152	36-342-161-006
.342	8.69	—	—	.008	.203	36-342-NF-008
.342	8.69	—	—	.010	.254	36-342-NF-010
.342	8.69	—	—	.012	.305	36-342-NF-012
.342	8.69	—	—	.015	.381	36-342-NF-015
.346	8.79	.163	4.14	.003	.076	36-346-163-003
.346	8.79	—	—	.006	.152	36-346-NF-006
.346	8.79	.163	4.14	.006	.152	36-346-163-006
.350	8.89	.165	4.19	.003	.076	36-350-165-003
.351	8.92	.154	3.91	.003	.076	36-351-154-003

m o d u l a r **MASK SYSTEM**

SPACERS (CRYSTAL NESTS): 16 Openings

Diameter		Flat "B" Dimension		Thickness		Part #
Inches	MM	Inches	MM	Inches	MM	
.340	8.64	—	—	.003	.076	16-340-NF-003
.342	8.69	—	—	.010	.254	16-342-NF-010
.352	8.94	.153	3.89	.003	.076	16-352-153-003
.352	8.94	—	—	.006	.152	16-352-NF-006
.352	8.94	.166	4.22	.006	.152	16-352-166-006
.370	9.40	—	—	.004	.102	16-370-NF-004
.370	9.40	—	—	.006	.152	16-370-NF-006
.370	9.40	—	—	.010	.254	16-370-NF-010
.377	9.57	—	—	.003	.076	16-377-NF-003
.377	9.57	—	—	.006	.152	16-377-NF-006
.377	9.57	—	—	.010	.254	16-377-NF-010
.377	9.57	.184	4.67	.010	.254	16-377-184-010
.379	9.63	—	—	.010	.254	16-379-NF-010
.392	9.96	—	—	.010	.254	16-392-NF-010
.392	9.96	—	—	.015	.381	16-392-NF-015
.394	10.00	.187	4.75	.002	.051	16-394-187-002
.394	10.00	.187	4.75	.004	.102	16-394-187-004
.394	10.00	.187	4.75	.005	.127	16-394-187-005
.394	10.00	.187	4.75	.006	.152	16-394-187-006
.402	10.21	.191	4.85	.004	.102	16-402-191-004
.402	10.21	—	—	.006	.152	16-402-NF-006
.402	10.21	.191	4.85	.006	.152	16-402-191-006
.402	10.21	—	—	.010	.254	16-402-NF-010
.402	10.21	—	—	.015	.381	16-402-NF-015
.420	10.67	—	—	.006	.152	16-420-NF-006
.420	10.67	—	—	.009	.229	16-420-NF-009
.422	10.72	—	—	.006	.152	16-422-NF-006
.422	10.72	—	—	.010	.254	16-422-NF-010
.425	10.79	—	—	.005	.127	16-425-NF-005
.425	10.79	.197	5.00	.010	.254	16-425-197-010
.427	10.84	—	—	.003	.076	16-427-NF-003
.427	10.84	—	—	.005	.127	16-427-NF-005
.427	10.84	—	—	.006	.152	16-427-NF-006
.427	10.84	.203	5.16	.006	.152	16-427-203-006
.427	10.84	—	—	.020	.508	16-427-NF-020
.432	10.97	—	—	.006	.152	16-432-NF-006
.432	10.97	—	—	.010	.254	16-432-NF-010

m o d u l a r **MASK SYSTEM**

SPACERS (CRYSTAL NESTS): 16 Openings (continued)

Diameter		Flat "B" Dimension		Thickness		Part #
Inches	MM	Inches	MM	Inches	MM	
.437	11.10	—	—	.003	.076	16-437-NF-003
.437	11.10	—	—	.006	.152	16-437-NF-006
.437	11.10	.208	5.28	.008	.203	16-437-208-008
.437	11.10	—	—	.010	.254	16-437-NF-010
.437	11.10	—	—	.015	.381	16-437-NF-015
.451	11.46	.191	4.85	.006	.152	16-451-191-006
.452	11.48	—	—	.006	.152	16-452-NF-006
.452	11.48	.216	5.49	.006	.152	16-452-216-006
.452	11.48	—	—	.010	.254	16-452-NF-010
.452	11.48	.216	5.49	.010	.254	16-452-216-010
.472	11.99	.226	5.74	.004	.102	16-472-226-004
.472	11.99	.226	5.74	.005	.127	16-472-226-005
.472	11.99	.226	5.74	.006	.152	16-472-226-006
.476	12.09	—	—	.006	.152	16-476-NF-006
.477	12.12	—	—	.003	.076	16-477-NF-003
.477	12.12	—	—	.006	.152	16-477-NF-006
.477	12.12	.228	5.79	.006	.152	16-477-228-006
.477	12.12	—	—	.010	.254	16-477-NF-010
.477	12.12	.228	5.79	.010	.254	16-477-228-010
.488	12.39	—	—	.006	.152	16-488-NF-006
.492	12.50	—	—	.010	.254	16-492-NF-010
.494	12.55	—	—	.006	.152	16-494-NF-006
.494	12.55	—	—	.010	.254	16-494-NF-010
.494	12.55	—	—	.015	.381	16-494-NF-015
.497	12.62	.238	6.04	.006	.152	16-497-238-006
.497	12.62	—	—	.010	.254	16-497-NF-010
.497	12.62	.238	6.04	.010	.254	16-497-238-010
.500	12.70	—	—	.006	.152	16-500-NF-006
.502	12.75	.241	6.12	.003	.076	16-502-241-003
.502	12.75	—	—	.006	.152	16-502-NF-006
.502	12.75	.241	6.12	.006	.152	16-502-241-006
.502	12.75	—	—	.010	.254	16-502-NF-010
.502	12.75	.241	6.12	.010	.254	16-502-241-010
.502	12.75	—	—	.015	.381	16-502-NF-015
.502	12.75	.241	6.12	.015	.381	16-502-241-015
.514	13.05	—	—	.006	.152	16-514-NF-006
.514	13.05	—	—	.010	.254	16-514-NF-010

m o d u l a r **MASK SYSTEM**

SPACERS (CRYSTAL NESTS): 16 Openings (continued)

Diameter		Flat "B" Dimension		Thickness		Part #
Inches	MM	Inches	MM	Inches	MM	
.514	13.05	—	—	.015	.381	16-514-NF-015
.530	13.46	.255	6.48	.010	.254	16-530-255-010
.530	13.46	.255	6.48	.015	.381	16-530-255-015
.530	13.46	.255	6.48	.025	.635	16-530-255-025
.532	13.51	—	—	.015	.381	16-532-NF-015
.540	13.72	—	—	.006	.152	16-540-NF-006
.540	13.72	—	—	.010	.254	16-540-NF-010
.540	13.72	—	—	.015	.381	16-540-NF-015
.542	13.77	.260	6.60	.015	.381	16-542-260-015
.550	13.97	—	—	.002	.051	16-550-NF-002
.550	13.97	—	—	.010	.254	16-550-NF-010
.550	13.97	—	—	.015	.381	16-550-NF-015
.552	14.02	—	—	.003	.076	16-552-NF-003
.552	14.02	—	—	.006	.152	16-552-NF-006
.552	14.02	.266	6.76	.006	.152	16-552-266-006
.552	14.02	—	—	.008	.203	16-552-NF-008
.552	14.02	—	—	.010	.254	16-552-NF-010
.552	14.02	.266	6.76	.010	.254	16-552-266-010
.552	14.02	—	—	.015	.381	16-552-NF-015
.552	14.02	.266	6.76	.015	.381	16-552-266-015
.552	14.02	.271	6.88	.006	.152	16-552-271-006
.552	14.02	.271	6.88	.010	.254	16-552-271-010
.552	14.02	.271	6.88	.015	.381	16-552-271-015
.552	14.02	—	—	.020	.508	16-552-NF-020
.552	14.02	—	—	.030	.762	16-552-NF-030
.560	14.22	—	—	.006	.152	16-560-NF-006
.560	14.22	—	—	.010	.254	16-560-NF-010
.560	14.22	—	—	.015	.381	16-560-NF-015
.560	14.22	.260	6.60	.025	.635	16-560-260-025
.567	14.40	—	—	.010	.254	16-567-NF-010
.567	14.40	.273	6.93	.010	.254	16-567-273-010
.567	14.40	—	—	.015	.381	16-567-NF-015
.567	14.40	.273	6.93	.015	.381	16-567-273-015
.572	14.53	—	—	.006	.152	16-572-NF-006
.572	14.53	.281	7.14	.006	.152	16-572-281-006
.572	14.53	—	—	.010	.254	16-572-NF-010
.572	14.53	.281	7.14	.010	.254	16-572-281-010

m o d u l a r **MASK SYSTEM**

SPACERS (CRYSTAL NESTS): 16 Openings (continued)

Diameter		Flat "B" Dimension		Thickness		Part #
Inches	MM	Inches	MM	Inches	MM	
.572	14.53	—	—	.015	.381	16-572-NF-015
.572	14.53	.281	7.14	.015	.381	16-572-281-015
.577	14.65	—	—	.006	.152	16-577-NF-006
.577	14.65	—	—	.010	.254	16-577-NF-010
.577	14.65	—	—	.015	.381	16-577-NF-015
.580	14.73	—	—	.006	.152	16-580-NF-006
.580	14.73	—	—	.015	.381	16-580-NF-015
.587	14.91	.283	7.18	.025	.635	16-587-283-025
.591	15.01	—	—	.015	.381	16-591-NF-015
.592	15.04	—	—	.006	.152	16-592-NF-006
.592	15.04	.286	7.26	.006	.152	16-592-286-006
.592	15.04	—	—	.008	.203	16-592-NF-008
.592	15.04	—	—	.010	.254	16-592-NF-010
.592	15.04	.286	7.26	.010	.254	16-592-286-010
.592	15.04	—	—	.015	.381	16-592-NF-015
.592	15.04	.286	7.26	.015	.381	16-592-286-015
.593	15.06	—	—	.006	.152	16-593-NF-006
.593	15.06	—	—	.010	.254	16-593-NF-010
.593	15.06	—	—	.015	.381	16-593-NF-015
.594	15.09	—	—	.006	.152	16-594-NF-006
.594	15.09	—	—	.010	.254	16-594-NF-010
.594	15.09	—	—	.015	.381	16-594-NF-015
.600	15.24	—	—	.003	.076	16-600-NF-003
.600	15.24	.270	6.86	.006	.152	16-600-270-006
.602	15.29	—	—	.006	.152	16-602-NF-006
.602	15.29	.291	7.39	.006	.152	16-602-291-006
.602	15.29	—	—	.010	.254	16-602-NF-010
.602	15.29	.291	7.39	.010	.254	16-602-291-010
.602	15.29	—	—	.015	.381	16-602-NF-015
.602	15.29	.291	7.39	.015	.381	16-602-291-015
.602	15.29	.291	7.39	.030	.762	16-602-291-030
.603	15.32	—	—	.014	.356	16-603-NF-014
.605	15.37	—	—	.006	.152	16-605-NF-006
.606	15.39	—	—	.006	.152	16-606-NF-006
.606	15.39	—	—	.010	.254	16-606-NF-010
.606	15.39	—	—	.015	.381	16-606-NF-015

MODULAR MASK SYSTEMS ADDITIONS AS OF 05/94

TOP &
BOTTOM
MASKS
16 OPENINGS

SPACERS
(CRYSTAL
NESTS)
16 OPENINGS

TOP &
BOTTOM
MASKS
36 OPENINGS

SPACERS
(CRYSTAL
NESTS)
36 OPENINGS

16-120-094
16-120-138
16-120-150
16-120-156
16-120-162
16-120-170
16-120-211
16-120-250
16-120-269
16-180-045
16-180-060
16-180-081
16-180-085
16-180-091
16-180-100
16-180-107
16-180-108
16-180-110
16-180-112
16-180-118
16-180-125
16-180-126
16-180-130
16-180-131
16-180-137
16-180-143
16-180-144
16-180-146
16-180-150
16-180-151
16-180-157
16-180-158
16-180-159
16-180-166
16-180-170
16-180-182
16-180-190
16-180-191
16-180-194
16-180-206
16-180-215
16-180-230
16-180-245
16-180-258
16-180-262
16-180-270
16-180-282
16-180-308
16-180-324
16-180-393
16-180-400

16-394-NF-015
16-402-NF-002
16-420-NF-010
16-420-200-010
16-421-NF-005
16-425-NF-003
16-425-NF-010
16-432-206-006
16-452-216-005
16-502-251-015
16-532-NF-006
16-552-266-007
16-552-NF-007
16-555-NF-015
16-590-NF-015
16-592-241-015
16-592-287-010
16-592-291-006
16-592-291-010

36-090-105
36-120-019
36-120-046
36-120-047
36-120-056
36-120-064
36-120-066
36-120-089
36-120-102
36-120-110
36-120-119
36-120-123
36-120-124
36-120-132
36-120-137
36-120-147
36-120-160
36-120-167
36-120-169
36-120-172
36-120-185
36-120-189
36-120-209
36-120-213
36-120-246
36-120-267
36-120-269
36-180-017
36-180-018
36-180-025
36-180-029
36-180-042
36-180-056
36-180-065
36-180-072
36-180-084
36-180-092
36-180-096
36-180-105
36-180-119
36-180-120
36-180-124
36-180-137
36-180-165
36-180-183
36-180-207
36-180-216
36-180-315
36-180-324

36-081-NF-003
36-128-NF-002
36-150-NF-003
36-151-070-005
36-156-074-002
36-160-070-003
36-166-NF-002
36-171-075-002
36-171-080-005
36-176-068-003
36-184-084-002
36-191-089-002
36-191-092-002
36-191-NF-003
36-201-085-002
36-201-091-006
36-201-NF-001
36-201-NF-004
36-201-NF-015
36-216-102-003
36-216-NF-002
36-222-NF-001
36-222-NF-004
36-222-NF-010
36-227-NF-015
36-232-NF-003
36-240-NF-006
36-251-NF-001
36-251-NF-005
36-251-NF-101
36-251-NF-015
36-252-NF-004
36-261-116-003
36-272-120-003
36-272-126-010
36-275-NF-002
36-277-NF-004
36-281-121-003
36-290-130-004
36-290-NF-005
36-302-141-005
36-311-146-005
36-312-NF-008
36-313-NF-007
36-316-NF-002
36-318-NF-002
36-326-154-003
36-327-NF-004
36-324-NF-008
36-337-NF-005
36-342-161-005

36-342-NF-004
36-346-NF-010
36-350-NF-003
36-351-154-005
36-352-116-004
36-352-120-003
36-352-NF-010
36-352-NF-012
36-352-NF-015
36-356-NF-015
36-358-NF-002
36-361-161-005
36-362-NF-020
36-372-176-007
36-372-NF-002
36-372-NF-003
36-372-NF-004
36-372-NF-005
36-372-NF-007
36-372-NF-015



3758 Belmont Ave.
 Chicago, IL 60618
 Tel (773) 463-6211
 Fax (773) 463-3387

Credit Card Authorization (Purchase Order)

Standard Products

Mask or Spacer p/n	Job number	Quantity	X	Unit Price	=	Subtotal
_____	_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____	_____

➡ Ship via _____ + Est. shipping _____
 = SUBTOTAL \$

Custom Parts

Quotation No.	Part No/Rev Level	Job	Qty	X	Unit Price	=	Subtotal
_____	_____	_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____	_____	_____

➡ Ship via _____ + Tooling _____
 + Est. shipping _____
 = SUBTOTAL \$

➡ **Customer to complete:**

Name of Card Holder _____ Today's Date _____
 Credit Card Number _____ Expiration Date _____
 Card Type (circle) Visa MasterCard Amer. Exp.

Company Name _____

Ship to Address:

Address as it appears on the credit card statement: _____

How did you hear about Fotofab?

Authorizing Signature:

- After completing and signing this form, please fax it back to Fotofabrication Corp. at (773) 463-3387
- Shipping costs cannot be determined until your order has shipped.

We appreciate your business. Thank you for your order!