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FreeDFM Viewer 2.0

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Part #: 2024-Badge-Proto-S2	Revision: 0	Date: 9/27/2023	Quote #: 6061330
Cisco Systems Inc			Quote valid for 30 days

STANDARD SPEC Price Matrix:

(Qty = Pieces, Not Arrays)

- Standard Spec bare board pricing assumes lead-free HAL (alternatively, board finish may be upgraded to ENIG or Silver at no additional cost in the rare event lead-free HAL becomes temporarily unavailable), FR4, green mask, white silkscreen, and non-plated slots.
- We now offer both non-plated and plated thru holes on all of our standard spec boards (if no specifications provided, holes will be plated).
- INCLUDES UL markings and date codes. 94V-0 is added if requested at time of order entry or if noted in files. Minimum finished hole size .010". Hole tolerance +/- .005". Minimum Trace/Space .005".
- All files receive full CAM review and inspection to IPC class 2-A600.
- If your design includes countersink/counterbore or if you have controlled dielectric/stackup or impedance requirements, refer to Custom Spec matrix.
- Electrical Test is optional for 0-6 layer board. Unit price does not include shipping and handling. AC Terms and Conditions apply.
- Advanced Circuits has a 90 day limited warranty and we will not accept liability for any cost in addition to the value of the bare boards including but not limited to components, labor, business interruptions and any other consequential damages or losses. Advanced Circuits disclaims any open-ended acceptance of liability for losses beyond our control.

To Place Order, Click on UNIT PRICE below:

Qty	Same Day	1-day	2-day	3-day	4-day	5-day	E Test(Lot)
5	\$98.98	\$86.40	\$57.04	\$43.62	\$41.94	\$40.26	\$110.00
10	\$53.14	\$46.30	\$30.34	\$23.05	\$22.14	\$21.22	\$135.00
50	\$16.47	\$14.22	\$8.99	\$6.60	\$6.30	\$6.00	\$210.66
150	\$12.49	\$10.69	\$6.50	\$4.58	\$4.34	\$4.10	\$210.66
Tooling NRE = \$0							

AS A SPEC & PRICING ALTERNATIVE
THE STANDARD SPEC MATRIX
ASSUMES:

See #1 thru #7 above.

CUSTOM SPEC Price Matrix: (Qty = Pieces, Not Arrays)

- The Custom Spec bare board Matrix reflects pricing for the EXACT SPECS you QUOTED (except as noted in the comments).
- Our default multi-layer FR4 material is Isola 185HR or equivalent.
- All files receive full CAM review and inspection to the certification / qualification you select below.
- INCLUDES UL markings and date codes. 94V-0 is added if requested at time of order entry or if noted in files. Finished hole tolerance +/- .003"(if requested). Unit price does not include shipping and handling. AC Terms and Conditions apply.
- Advanced Circuits has a 90 day limited warranty and we will not accept liability for any cost in addition to the value of the bare boards including but not limited to components, labor, business interruptions and any other consequential damages or losses. Advanced Circuits disclaims any open-ended acceptance of liability for losses beyond our control.

To Place Order, Click on UNIT PRICE below:

Qty	Same Day	1-day	2-day	3-day	4-day	1-week	2-week	3-week	4-week
5	\$236.68	\$205.32	\$132.14	\$98.69	\$94.51	\$90.32	\$86.14	\$80.42	\$71.62
10	\$125.01	\$108.33	\$69.41	\$51.61	\$49.39	\$47.16	\$44.94	\$41.90	\$37.21
50	\$35.68	\$30.74	\$19.22	\$13.95	\$13.29	\$12.64	\$11.98	\$11.08	\$9.69
150	\$25.15	\$21.52	\$13.04	\$9.16	\$8.67	\$8.19	\$7.71	\$7.04	\$6.02
Tooling NRE = \$200.00 (Tooling waived when re-ordered) * Testing = \$210.66									

* ET charges shown above do not include Hi-Pot test charges.

Part #	2024-Badge-Proto	Revision #	0	Layer count	2
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