

INCH

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Manufacturing Capabilities

- Layer Count 2-36
- Line Widths and Spaces .003"
- Sequential Lamination (3x)
- Panel Sizes 12x18, 18x24, 21x24
- Min. Panel Thickness .018"
- Max. Panel Thickness .250"

Approved Materials

- Isola FR406, FR408(HR), 370HR
- Getek, Polyimide, IS410
- Vantec VT-47, VT-48
- Nelco 4000-6, 4000-29, 4000-13(ep)
- Rogers 4000, 3000 and 3200 Series
- Max. Panel Thickness .250"

Surface Finishes

- Immersion Tin, Gold, Silver, Hard Gold
- Entek 106A Organic
- SMOBC/HASL
- Tin Lead

AIPC

when reliability and performance count

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MIN C762M4B
 FCC ID: O6R1526
 IC: 3797A-1825
 TAIWAN
 1249TC

GS1011MIP 1.2
 FCCID: YOPGS1011MIP
 ICID: 9154A-GS1011MIP
 1128 0001 TW
 MAC: 001DC911419B



- Isola FR406, FR408(HK), 3/0HK
- Getek, Polyimide, IS410
- Ventec VT-47, VT-48
- Nelco 4000-6, 4000-29, 4000-13(ep)
- Rogers 4000, 3000 and 3200 Series
- Max. Panel Thickness .250"
- Immersion Tin, Gold, Silver, Hard Gold
- Entek 106A Organic
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