

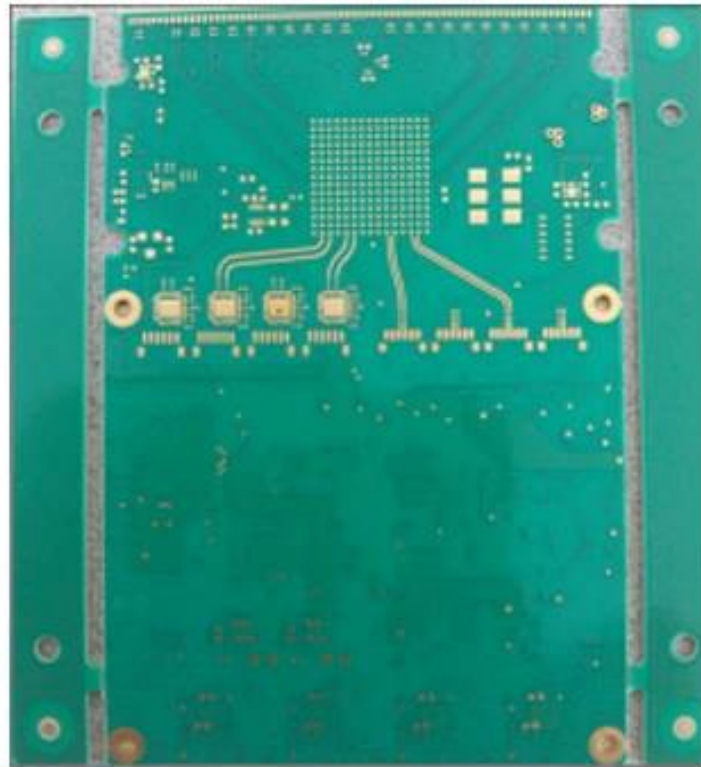
COPPER PLATE HOLES MINIMUM .025 AVG, .020 MIN.. HOLES MAY NOT BE PLUGGED

This PN required 10% impedance, 8mil laser drill, POFV, stacked via, laser blind via drill thru 6mil dielectric and plug and plating flat via

Pack with colorless transparent bubble film ,25 PCS/ bag, put desiccant in flank, put humidity indicator card on top side

Layer structure

| Custom Info Lyr | Image | Foil  | Name                                      |
|-----------------|-------|-------|---|
| COMP            |       | 0.5oz | Foil 1/2oz(RTF)                           |
| 6+/-0.9mil      |       |       | R-5670K 1080 RC64%                        |
|                 |       |       | R-5670K 1080 RC64%                        |
| L2              |       | 0.5oz | Foil 1/2oz(RTF)                           |
| 3.9+/-0.7mil    |       |       | R-5670K 3313 RC54%                        |
| L3              |       | 0.5oz |   |
| L4              |       | 0.5oz | R-5775K 0.200mm H/H 42.5"49"(3313*2)(RTF) |
|                 |       | 0.5oz |   |
|                 |       |       | R-5670K 1080 RC64%                        |
| 6.9+/-1.5mil    |       |       | R-5670K 3313 RC54%                        |
|                 |       | 0.5oz | R-5775K 0.100mm H/H 42.5"49"(3313*1)(RTF) |
| L5              |       | 0.5oz |   |
| L6              |       |       | R-5670K 3313 RC54%                        |
|                 |       |       | R-5670K 1080 RC64%                        |
| 6.9+/-1.5mil    |       | 0.5oz | R-5775K 0.200mm H/H 42.5"49"(3313*2)(RTF) |
| L7              |       | 0.5oz |   |
| L8              |       |       | R-5670K 3313 RC54%                        |
| 3.9+/-0.7mil    |       |       |   |
| L9              |       | 0.5oz | Foil 1/2oz(RTF)                           |
|                 |       |       | R-5670K 1080 RC64%                        |
| 6+/-0.9mil      |       |       | R-5670K 1080 RC64%                        |
|                 |       |       |   |
| SOLD            |       | 0.5oz | Foil 1/2oz(RTF)                           |





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