



QMJU2.E203293

Coatings for Use on Recognized Printed Wiring Boards - Component

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SHENZHEN RONGDA PHOTSENSITIVE SCIENCE AND TECHNOLOGY CO LTD

E203293

Floor 1-3 Developing Building FuYong

Lixinhu Science Technology Park Fuyong Town

SHENZHEN, GUANGDONG 518103 CHINA

| Coating Material | | | | | Laminate | | Sold Lts | |
|--|-----|---------------|---------------|-------------|----------------------|--------------|-----------|------------|
| Mtl Dsg | Col | Min Thk (mic) | Max Thk (mic) | Flame Class | ANSI Type | Min Thk (mm) | Temp (°C) | Time (sec) |
| Resist coatings for use on Recognized printed wiring boards,furnished as: one component liquid. | | | | | | | | |
| UVS-1000 | GN | 15 | 20 | V-0 | FR-4.0, CEM-1, CEM-3 | 0.63 | 260 | 30 |
| Resist coatings for use on Recognized printed wiring boards, furnished in two components liquid for use on Recognized printed wiring boards,furnished as: one component liquid. | | | | | | | | |
| TS-3000/TS-3000B | GN | 15 | 20 | V-0 | FR-4.0, CEM-1, CEM-3 | 0.63 | 260 | 30 |
| Resist coatings for use on Recognized printed wiring boards, furnished in two components liquid for use on Recognized printed wiring boards,furnished as: two component liquid. | | | | | | | | |
| H-8100/H-8100B | ALL | 15 | 25 | V-0 | FR-4.0 | 0.20 | 290 | 30 |
| | | | | | | | 290 | 30 |
| H-9100/H-9100B | GN | 10 | 20 | V-0 | FR-4.0, CEM-1, CEM-3 | 0.38 | 290 | 30 |
| | | | | | | | 290 | 30 |
| | | | | | | | 290 | 30 |
| | GN | 10 | 50 | V-0 | FR-4.1 | 0.38 | 290 | 30 |

Marking: Company name and material designation on container or wrapper.

[Last Updated](#) on 2017-01-27

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