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QMJU2.E309700 - Coatings for Use on Recognized Printed Wiring Boards - Component

Coatings for Use on Recognized Printed Wiring Boards - Component

GUANGZHOU PANYU HUIQIAO ELECTRON EQUIPMENT MATERIAL FACTORY

E309700

Kengtou Village Nancun Town Panyu Guangzhou, Guangdong 511442 China

Coating Material					Laminate		Solder Limits		Assembly Solder Process (IPC)	
Mtl Dsg	Color	Min Thk mic	Max Thk mic	Flame Class	ANSI Type	Min Thk mm	Temp °C	Time sec	Temp °C	Cycles
Resist coatings for use on Recognized printd wiring boards. Furnished as: two component liquid										
UV-900/UV-950	GN	8	16.2	V-0	FR-4.0	0.38	290	30	-	-
Resist coatings for use on Recognized printd wiring boards										
406	WT	20	45	V-0	-	0.8	260	20	-	-
Resist coatings for use on Recognized printed wiring boards, furnished in the form of a photo imageable two components liquid. for use on Recognized printd wiring boards										
PSM-8000/H-80	GN	10	35	V-0	FR-4.0	0.38	288	60	-	-

Marking: Company name and model designation.

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