

Product

GLF0800C

Appearance



Specification

Dielectric Constant	8.0±0.2	@10GHz
Dielectric Loss Tangent	0.0025	@10GHz
PIMD(dBc)	161	20Watts@1800MHz
CTE(Z:ppm/°C)	42	-50°C~288°C
Thermal Conductivity	0.42	@80°C
Tg (°C)	>300	---
Moisture Absorption	0.06%	D23/24
Peel Strength (N/mm)	2.0	After thermal stress
Flammability	V-0	---

Dimension

Panel size (inch): 18*12/18*24/36*48

Thickness (mil): 10/20/30/40/50/60/100/400

The thickness of the copper foil (um): 35/17/70