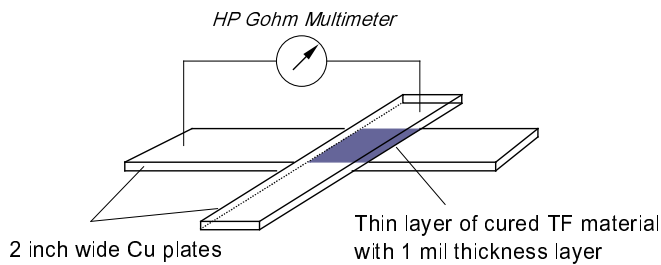


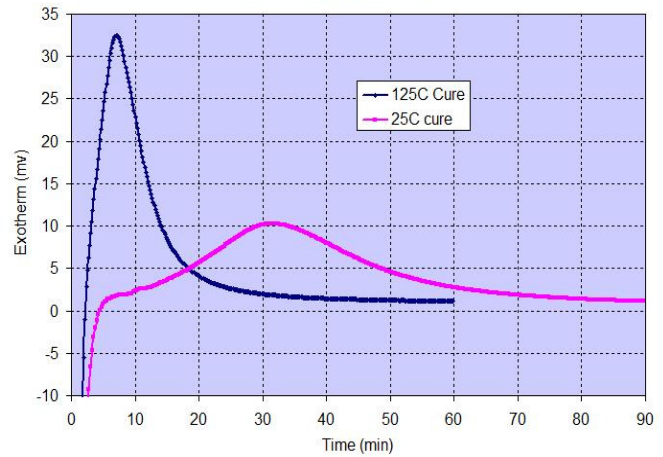
► Properties of Thermal Gap Filling Materials

Resistivity of ThermoFill Materials at Various Temperatures

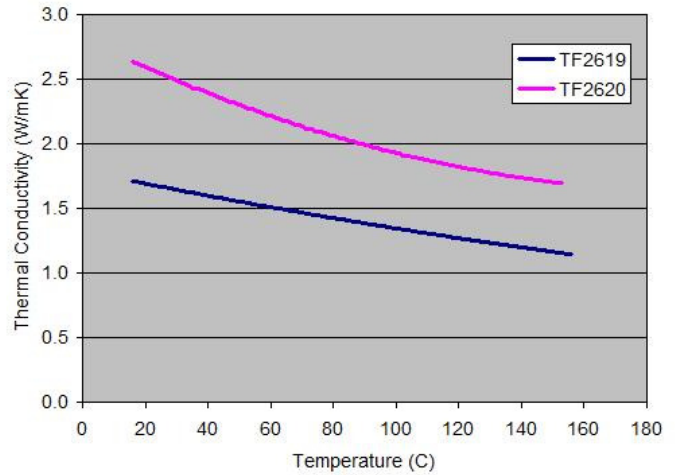
Temperature (C)	Resistance (Gohm)	Resistivity (Ohm-cm)
- 40	> 1.2	> 10 ¹³
25	> 1.2	> 10 ¹³
55	0.625	6.25 x 10 ¹²
85	0.157	1.57 x 10 ¹²
115	0.0842	8.42 x 10 ¹¹
125	0.0527	5.27 x 10 ¹¹



DSC Scan of Cure of TF2619



Thermal Conductivity vs. Temperature



Mechanical stability with environmental treatment

TF2619 Hardness after Humidity and Heat Aging

