

Ceramic Properties
CBGA, CLGA and Substrates



	White	Black/Brown
Alumina Content	96%	91%
Elastic Modulus	331 GPa	310 GPa
Poisson's Ratio	0.25	0.24
T _{CE} (25°C ~200°C)	6.7 x 10 ⁻⁶ / °C	6.7 x 10 ⁻⁶ / °C