A HIGH DENSITY INTERCONNECT STRUCTURE INCLUDING A SPACER STRUCTURE AND A GAP

Abstract of the Disclosure

A high frequency electronic component which is interconnected with other components through a high density interconnect structure sees only an air dielectric constant in the high density interconnect structure because a spacer structure disposed on the electronic component spaces the dielectric of the high density interconnect structure from the surface of the electronic component by a sufficient distance that the higher dielectric constant of the polymer dielectric layers of the high density interconnect structure only minimally affects the operating characteristics of the electronic components.

Figure ...pany abstract

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