20-35% by weight of said binder component,

20-50% by weight of an inner layer conductive component

said inner layer having a thickness in the range of .0005” to .002”;

said inner layer having a resistivity of less than 20 ohm/square meter;

a first intermediate layer, being disposed between the inner and outer layers, and further comprising

45-80% by weight of said reducer solvent component,

10-35% by weight of said binder component,

20-50% by weight of a high-dielectric pigment component, said high-dielectric pigment component including any one or more of

barium titanate, strontium titanate, titanium dioxide, lead zirconate titanate, tantalum oxide, aluminum oxide, or other high-dielectric solids,

said first intermediate layer having a thickness in the range of .0005” to .002”,

said first intermediate layer being adapted to insulate said outer layer from said inner layer, where the film flows to a smooth film that