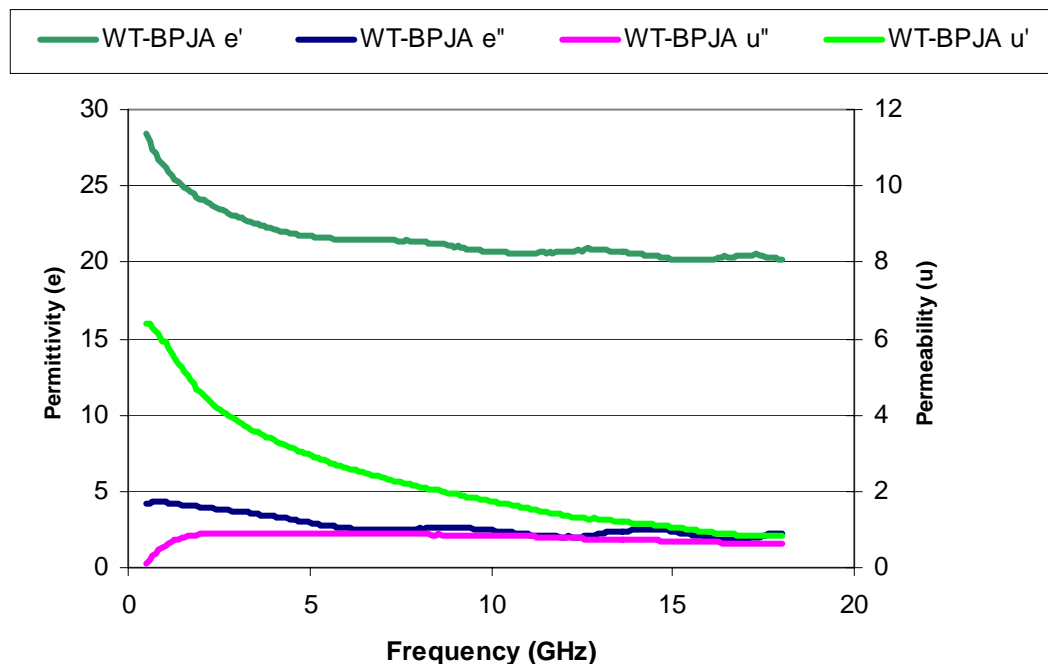


Wave-X® WT-BPJA Thermoplastic MAGRAM

Description	Modified polyamide thermoplastic elastomer-based MAGRAM absorber. The products are iron loaded for attenuation in the +1GHz range. Performance can be tailored to specific applications. These products are ideally suited for use as molded termination loads, chip caps and circuit covers.
Part Size	Can be extruded or injection molded to virtually any configuration.
Specific Gravity	3.5 - 5
Tensile Strength	> 900 psi (>63.2 kgf/cm ²)
Color	Gray
Temperature Range	-40°F to +250°F (-40°C to + 121°C)

Permittivity and Permeability (typical)



Solutions for Interference Control

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