GENERAL ELECTRIC

SPECIFICATION

D5J12-S1

Orders and Correspondence Must Specify Complete Number

CHLORINATED POLYPHENYLS

G-E Material D5J12 identifies chlorinated polyphenyls.

PROPERTIES:

Softening point, deg C	60-66
Acid number, mg KOH/g, max	0.05
Color, Gardner, max (1)	7

(1) Of a solution composed of 80% by weight of the material in toluene.

MANUFACTURE:

Material, at room temperature, shall be in the form of a brittle resin having a clear, light-yellow appearance.

REFEREE METHODS:

Softening point	ASTM E28
Acid number	ASTM D555
Color	ASTM D154

CERTIFICATE OF TEST:

When requested on purchase order or otherwise, the manufacturer shall submit promptly to the laboratory of the purchaser at the point of delivery a certificate of test in triplicate showing that the material conforms to this specification. This certificate shall contain the G-E designation and the purchase order number so that the certificate may be identified with the shipment.

PACKING AND MARKING:

Material shall be shipped in standard commercial containers to meet ICC and carriers' regulations. Each container shall be legibly marked with the purchase order number, the manufacturer's name, and the G-E designation.

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