

EIA RS-186-11E

EIA STANDARD

STANDARD TEST METHODS FOR PASSIVE
ELECTRONIC COMPONENT PARTS

METHOD 11:
THERMAL SHOCK IN AIR

RS-186-11E

(Revision of RS-186-D, Method 11)

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Engineering Department

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This Standard contains the major technical contents of International Electrotechnical Commission Publication t8-2-14, *Test N: Change of Temperature*.

It differs from the IEC Publication 68-2-14 by listing specific test conditions, temperature tolerances and other controls.

These differences are well known to the U.S. Committee of Experts for the International Electrotechnical Commission Technical Committee 50 and resolution of these differences will be sought in future meetings of TC-50.

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