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The industrial world consumes millions of kilos of processed food per day. Consistency of taste and texture,

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standards of raw materials, adherence to health codes, and uniform weights, are established industry specifications. Failure to meet any one of these can result in tons of food destroyed and billions of dollars lost. By the end of the 20th c

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suitability of raw ingredients, inspection of systems or equipment used in production processes, verification of product quality and safety and measurement of quantity, weight or other key factors before products can be dispatched.

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Present-day technology continues to develop and use various modern tools for both monitoring and control of the various food quality parameters.

Electronics have long appeared among the tools of measurement and control of food processing, but computer

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technology became an important part of measurement and control only a few decades ago.

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measurement and control measurement and control equipment is used to ensure that the food processing equipment operates correctly and the food processing stages proceed as specified these instruments can be used to

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analyze ingredients and machines as well as allow manufacturers to perform and duplicate processing procedures they can also be used to monitor existing systems and machinery

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