

Metrology

VIDEO: Probing Basics: Benefits of Broken Tool Detection

Brought To You by Renishaw | Jun 21, 2022

Identifying broken tools during the machining process is crucial to avoid excessive rework and the scrapping of components. Renishaw's on-machine tool setters can identify broken tools during the machining process and automatically initiate corrective action.

Learn about the benefits of broken tool detection in the short video above (*music only, no transcript*).

Previously Featured on Renishaw's YouTube channel.

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