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MEASUREMENT OF THE CRITICAL DISTANCE PARAMETER AGAINST ICING CONDITIONS ON A NACA 0012 SWEEP WING TIP



Measurement of the Critical Distance
Parameter Against Icing Conditions
on a NACA 0012 Swept Wing Tip

NASA Technical Reports Server
(NTRS)

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 32 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. This work presents the results of three experiments, one conducted in the Icing Research Tunnel (IRT) at NASA Glenn Research Center and two in the Goodrich Icing Wind Tunnel (IWT). The experiments were designed to measure the critical distance parameter on a NACA 0012 Swept Wing Tip at sweep angles of 45deg, 30deg, and 15deg. A time sequence imaging technique (TSIT)...

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