Far-sidelobe and Polarization Measurement of LiteBIRD Low Frequency Telescope Scaled Model

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 S_{21} [dB]

We determined the polarization angle of a 1/4-scaled model of the LiteBIRD Low Frequency Telescope. The measurements were well explained by a simple Jones calculus, and the statistical error of the fitting curve was less than 1 arcsecond.

