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SĮ.	 Collect three types of V-t curves from source Main-only V-t Boost-only V-t
	 Combination of main and boost, at pad with R load Pre- and de-emphasis behaviors will be shown Other data patterns may yield different results!
	 Adjust external capacitance to match 1100 correlation curve Measurement method used for c_comp could make a difference! Alternatives for investigation
	 Equation-based capacitance, for example: C(V,f) Would require collecting additional data from source Very possible under IBIS 4.1 "Backing out" c_comp from Main, Boost is non-trivial
int _e l.	Driver Schedule Check sim tool implementation of c_comp adjustment V-t curve adjustment may still be needed before simulations 03/29/04 'Other brands and names are the property of their respective owners Page 25 Check sim tool implementation of c_comp adjustment Other brands and names are the property of their respective owners