More Reports: Advanced Characterization Report

Characterization Box-whisker

Fab_Split			1	т			- 8						y y						TS .						п						
Temp		25		15		p40		25		15		n40		25		85		240		25		85		n40		25		15		a40	
Gain	8,0	88	29	£8	5,9	gš	29	gš	£9	g\$	E9	ţš.	to.	£8	to.	gS	£9	g8	£9	gš	E ₀	gS	84	t s	ž,	gs.	63	t ₂	E ₃	gš	
reas	-1.527e+07	-1.531ø-07	-1.642e/07	-1.541ai-07	-1.541a/07	-1.579e/07	-1.571e+07	-1.654e+07	-1.737e+07	-1.656e+07	-1.579±07	-1.732ø-07	-1.523±07	-1.529±07	-1.66e/07	-1.575e/07	-1.564ai-07	-1.594#07	-1.519ai-07	-1.52e+07	-1.557e+07	-1.524±07	-1.537ei07	-1.533ai-07	-1.525e/07	-1.546a/07	-1.555e/07	-1.501ø-07	-1.415±07	-1.216±07	
rain	-2.40%ei 07	-2.49e/07	-2.5a+07	-2.455ai-07	-1.795ai-07	2.4a/07	-2.4196/07	-2.56/07	-2.5e/07	-2.5e/07	-2.042⊯07									-2.333#07				-2.002±07	-1.912±07	-2.254a/07	-2.461a/07	-1.87ø/07	-2.490±07	-1.965µ:07	
ras	-1.4e/07	-1.4a+07	-1.4a+07	-3.445±466	-1.4a/07	-1.4a+07	-1.4e/07	-4.75±05	-1.4e/07											-3.459±06				-5.767a+06	-1.4±07	-1.4e+07	-1.4±07	-1.4e/07	Ja:06	-Jai-06	
4gra	1.347e/05	1.515a-06	2.66%e+06	1.832±06	9.527ei05	1.938±05	1.874a/05	2.902@05	3.16a+06	3.136±05	1.164a-05	2.9%7a+05	1.1894-06	1.654a+06	2.71e/06	2.679#06	1.094±06	2.099±06	1.405±06	1.609±06	2.166±05	1.434±06	1.0754-05	1.5a-06	1.121a+06	1.353±06	1.565a+06	1.033a-06	3.833e-06	5.035@-06	
ul ul	0/2	nia	2.5	0/3	n/a	8/8	0/3	8/8	n/a	1/3	1/3	n/a	1/3	n/a	0/3	n/a	0/3	0/3	8/8	n/a	1/3	n'à	n/a	1/3	8/2	8/3	n/a	1/3	n/a	n/a	
-	8/8	n/a	1.0	8/3	8/8	8.5	8/8	8/8	1/3	8/3	1/3	1/3	n/a	8/3	8/3	8/3	8/3	1/3	1/4	n/a	8/3	n'a	n/a	8/3	n/a	8/3	n/a	8/3	6/6	n/a	