

Checking C:\Users\sriviswa.s\AppData\Local\Temp\ibs33F7.tmp\dp83620.ibs for IBIS 4.2 Compatibility...

NOTE (line 155) - Pulldown Typical data is non-monotonic
NOTE (line 156) - Pulldown Minimum data is non-monotonic
NOTE (line 176) - Pulldown Maximum data is non-monotonic
NOTE (line 389) - Pullup Maximum data is non-monotonic
NOTE (line 392) - Pullup Typical data is non-monotonic
NOTE (line 1052) - Pulldown Typical data is non-monotonic
NOTE (line 1053) - Pulldown Minimum data is non-monotonic
NOTE (line 1073) - Pulldown Maximum data is non-monotonic
NOTE (line 1286) - Pullup Maximum data is non-monotonic
NOTE (line 1289) - Pullup Typical data is non-monotonic
NOTE (line 1953) - Pulldown Typical data is non-monotonic
NOTE (line 1953) - Pulldown Maximum data is non-monotonic
NOTE (line 1960) - Pulldown Minimum data is non-monotonic
NOTE (line 2163) - Pullup Typical data is non-monotonic
NOTE (line 2167) - Pullup Minimum data is non-monotonic
NOTE (line 2174) - Pullup Maximum data is non-monotonic
NOTE (line 2853) - Pulldown Typical data is non-monotonic
NOTE (line 2853) - Pulldown Maximum data is non-monotonic
NOTE (line 2860) - Pulldown Minimum data is non-monotonic
NOTE (line 3063) - Pullup Typical data is non-monotonic
NOTE (line 3067) - Pullup Minimum data is non-monotonic
NOTE (line 3074) - Pullup Maximum data is non-monotonic
WARNING - Model osc25x1: POWER Clamp : Typical value never becomes zero
WARNING - Model osc25x1: POWER Clamp : Minimum value never becomes zero
WARNING - Model osc25x1: POWER Clamp : Maximum value never becomes zero
CAUTION - [Ramp] dV (1.836V) not within 5.00% of I-V table dV (0.000V) calculation: Model osc25x2: Pr
cess: TYP: (Falling)
CAUTION - [Ramp] dV (1.597V) not within 5.00% of I-V table dV (0.000V) calculation: Model osc25x2: Pr
cess: MIN: (Falling)
CAUTION - [Ramp] dV (2.040V) not within 5.00% of I-V table dV (0.179V) calculation: Model osc25x2: Pr
cess: MAX: (Falling)

Errors : 0
Warnings: 3
Cautions: 3

File Passed