[G][0.5 App. AI, 0.50 Eff. AI, 100.00 MB Workset] DDR vs HBM Interposer Cost 80 **ODR4-2400 4Ch theta\_ca=0.18561** → DDR4-2400 6Ch theta ca=0.17837 → DDR4-3200 4Ch theta\_ca=0.17465 → DDR4-3200 6Ch theta\_ca=0.16302 DDR5-4800 4Ch theta ca=0.1415 → DDR5-4800 6Ch theta ca=0.1197 DDR5-5600 4Ch theta\_ca=0.12389 --- DDR5-5600 4Ch theta\_ca=0.12052 DDR5-5600 6Ch theta\_ca=0.09446 --- HBM2 4Ch theta\_ca=0.15934

