MEM78
0.2 −0.2

MEM77 I76 I75 I74 I73
0.0.2−0.4I21 −0.2−0.03−0.3

MEM72 I71 I70 I69 I68
0.2 0.029−0.023−0.020.2 0.20−3.2

MEM67 I66 I65 I64 I63
0.2 0.0023−0.020.20−3.2 −0.2

MEM62 I61 I60 I59 I58
0.20.2−0.2−0.0202−0.02.2 −0.4

MEM57 I56 I55 I54 I53
0.3 0.00−2.902−0.23−0.03−0.3

MEM52 I51 I50 I49 I48
0.3 0.00−2.30.12−0.20.022−0.2

MEM47 I46 I45 I44 I43
0.3 0.0 0.032−0.42>0.40.2

MEM42 I41 I40 I39 I38
0.1 0.0024−0.20.20.20.2 −0.4

MEM37 I36 I35 I34 I33
0.4 0.4 0.004−0.42−0.2 −0.2 −0.4

MEM32 I31 I30 I29 I28
0.3 0.02−8.0 0.20−0.42−0.20.2

MEM27 I26 I25 I24 I23
0.2 −0.0290220.20.2−0.2.20.2

MEM22 I21 I20 I19 I18
0.2 −0.020.0−0.4−0.490.040.4

MEM17 I16 I15 I14 I13
0.2 −0.020.0042−0.40.2−0.2

MEM12 I11 I10 M9 M8
0.2 0.02−0.2−0.2022−0.2−0.2

MEM7 M6 M5 M4 M3
0.0 0.042−0.4−0.2−0.020 −0.4

MEM2 M1 E)^9(E)cep
0.4 0.00−0.40.30−5.105.0 −2.5