

ESPEC AEM *Electromigration Evaluation System*



- evaluate electromigration under high precision life acceleration conditions
- high-temperature 400°C high-precision oven
- pin scramble is available
- reliable test boards and sockets
- offers “stress migration testing”, “TCR testing” & “Extrusion testing”

Model	AEM
Measurement Channel	Max. 240 per cabinet
Temperature Oven	3 per cabinet
Stress Current	Max. 2A
Oven Temperature Range	+65 to 400°C
Cabinet Dimension (WxHxD)	625 x 1386 x 632 mm