IG-01 / ARRAY LAYOUT SHEET

Map every optimiser.

Stick each optimiser's serial label in the box matching its panel position (row · column), as seen from the front of the array. Use one sheet per gateway.

SITE
INSTALLER
DATE
INVERTER MODEL
GT SERIAL
STRING
OPTIMISERS

Checks

☐ IN connected before OUT
☐ Each optimiser ≈ 1 V (0.9–1.1)
☐ String V: _____ (≈ 1 V × count)
☐ GT self-test passed
☐ Layout entered in SolarSync

R1·C1 STICK SERIAL HERE	R1·C2 STICK SERIAL HERE	R1·C3 STICK SERIAL HERE	R1·C4 STICK SERIAL HERE	R1·C5 STICK SERIAL HERE	R1·C6 STICK SERIAL HERE
R2·C1 STICK SERIAL HERE	R2·C2 STICK SERIAL HERE	R2·C3 STICK SERIAL HERE	R2·C4 STICK SERIAL HERE	R2·C5 STICK SERIAL HERE	R2·C6 STICK SERIAL HERE
R3·C1 STICK SERIAL HERE	R3·C2 STICK SERIAL HERE	R3·C3 STICK SERIAL HERE	R3·C4 STICK SERIAL HERE	R3·C5 STICK SERIAL HERE	R3·C6 STICK SERIAL HERE
R4·C1 STICK SERIAL HERE	R4·C2 STICK SERIAL HERE	R4·C3 STICK SERIAL HERE	R4·C4 STICK SERIAL HERE	R4·C5 STICK SERIAL HERE	R4·C6 STICK SERIAL HERE
R5·C1 STICK SERIAL HERE	R5·C2 STICK SERIAL HERE	R5·C3 STICK SERIAL HERE	R5·C4 STICK SERIAL HERE	R5·C5 STICK SERIAL HERE	R5·C6 STICK SERIAL HERE

TOP OF ARRAY ↑ · 30 POSITIONS = MAX PER GATEWAY · KEEP WITH THE HANDOVER PACK