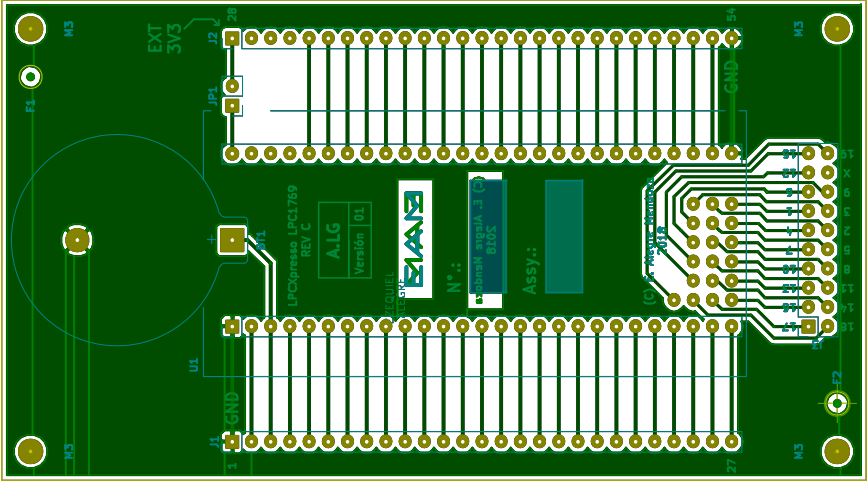


1	2	3	4	5	6
A	<div><p>The image shows a green PCB layout for an LPC1769 module. It features a central microcontroller (U1) with a large number of pins connected to a header. Key components and labels include: F1 (fuse), H3 (mounting holes), EXT 3V3 (power input), JP4 (header), U1 (LPC1769), A.L.G. (company logo), Versión 01 (version), N° (part number), B105 (revision), and Assy. (assembly). The board is populated with various components like resistors and capacitors, and has a detailed routing pattern.</p></div>				
B					
C					
D	<div><p>Módulo de conexión para LPCXpresso LPC1769</p><p>EAM – Ezequiel Alegre Mendoza</p><p>Sheet: File: lpc1769_stick2board.kicad_pcb</p><p>Title: A.LG</p><p>Size: A4 Date: 2018-10-16 KiCad E.D.A. kicad 4.0.7-e2-637658ubuntu16.04.1</p><p>Rev: 1 Id: 1/1</p></div>				
1	2	3	4	5	6