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## TC2030-MCP-NL

Tag-Connect TC2030-MCP-NL is primarily intended for use in production programming. It is particularly suited to environments where the connection to the PCB is of short duration, and operators are working quickly from board to board.



A major advantage of the TC2030-MCP-NL is the extremely small footprint required on the PCB (hardly any bigger than a surface mount resistor) allowing the minimum possible space on your PCB to be used for the programming connection.

The TC2030-MCP-NL is also compatible with the TC2030-MCP footprint allowing use of the TC2030-MCP for development work and TC2030-MCP-NL for fast programming in production.

The TC2030-MCP-NL is also suited to use for debugging and development when secured into position. See 'Using the TC2030-MCP -NL for debugging' on the [User Information page](#) for details.

Where a sustained connection to the PCB is required, also consider the [TC2030-MCP](#).

**Ideal for efficient production programming and also for debugging.**