

Processability for wave soldering - Multimec Through-Hole Switches

The MEC switches can withstand the soldering temperatures required for soldering with standard alloys (SnPb) and with Lead-free alloys (SnCu, SnAgCu etc). IEC61760-1/2 is the nearest reference standard used to ensure the soldering resistance of the MEC switches.

Recommended wave soldering profile according to IEC 61760-1/2.

