

Chip Quik® SMD Removal Kit

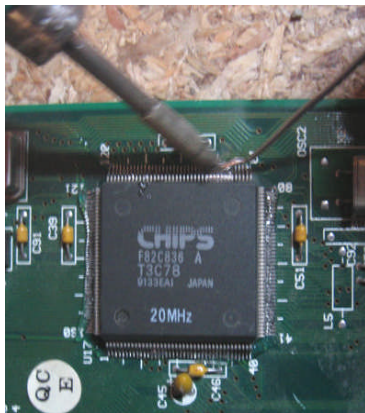
Simple Chip Removal Method



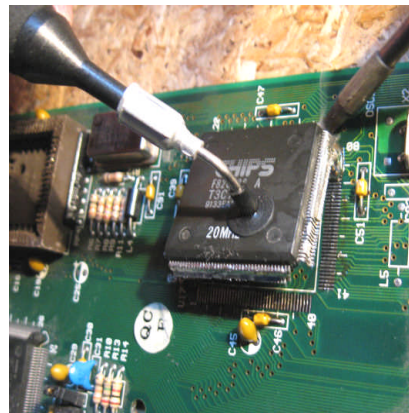
160 Pin SMD to be removed with a Chip Quik® SMD Removal Kit



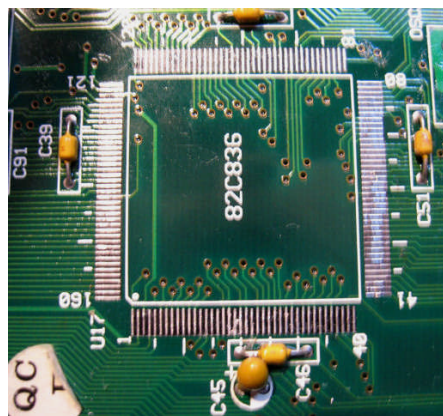
Apply Chip Quik® Tack Flux to all leads of SMD



With iron melt Chip Quik® Removal Alloy on all pins of SMD. Maintain Alloy in a molten state long enough to release chip



Lift chip from board with Pick-Up Tool. You are now ready to clean pads.



While applying heat with iron, use a swab dipped in flux to polish the pads until thoroughly clean. Clean up flux with an alcohol pad

Chip Quik® SMD Removal Kit

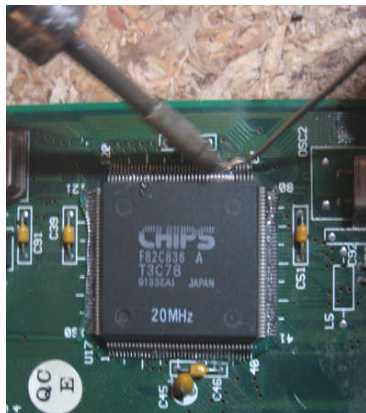
Simple Chip Removal Process



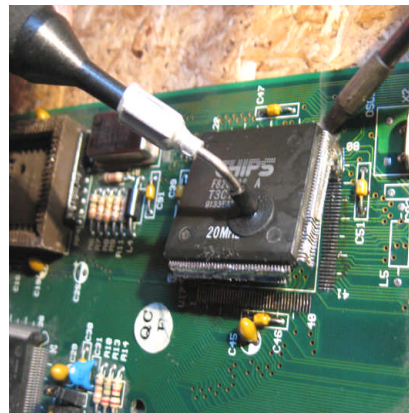
160 pin SMD to be removed with Chip Quik® SMD Removal Kit



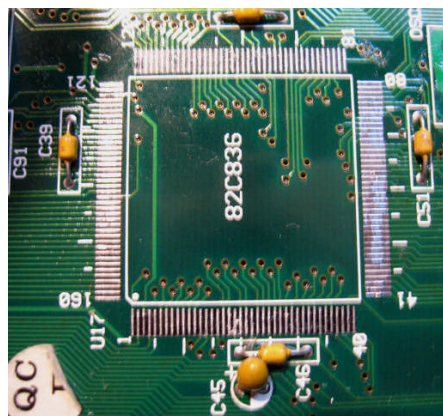
Apply Chip Quik® Tack Flux to all leads of SMD



With iron melt Chip Quik® Removal Alloy on all pins of SMD. Maintain Alloy in a molten state long enough to release chip



Lift chip from board with Pick-Up Tool. You are now ready to clean pads.



While applying heat with iron, use a swab dipped in flux to polish the pads until thoroughly clean. Clean up flux with an alcohol pad

Chip Quik® SMD Removal Kit

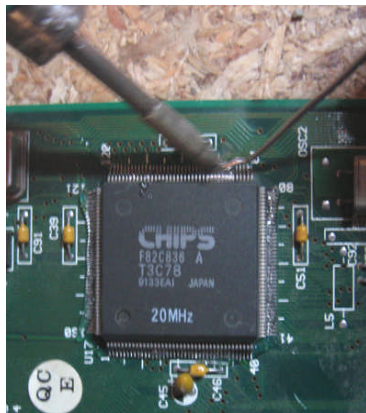
Simple Chip Removal Process



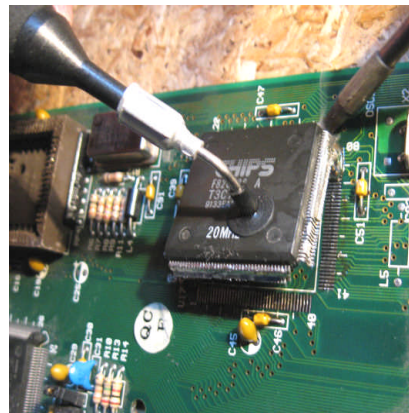
160 pin SMD to be removed with Chip Quik® SMD Removal Kit



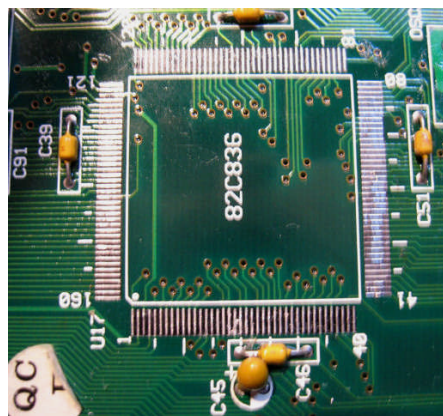
Apply Chip Quik® Tack Flux to all leads of SMD



With iron melt Chip Quik® Removal Alloy on all pins of SMD. Maintain Alloy in a molten state long enough to release chip



Lift chip from board with Pick-Up Tool. You are now ready to clean pads.



While applying heat with iron, use a swab dipped in flux to polish the pads until thoroughly clean. Clean up flux with an alcohol pad

Chip Quik® SMD Removal Kit

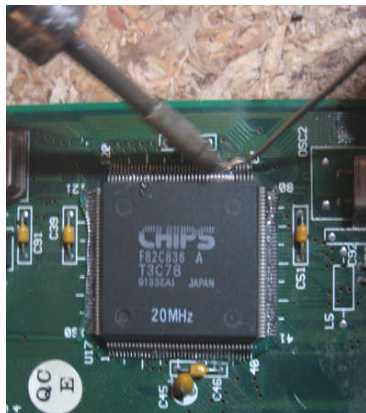
Simple Chip Removal Process



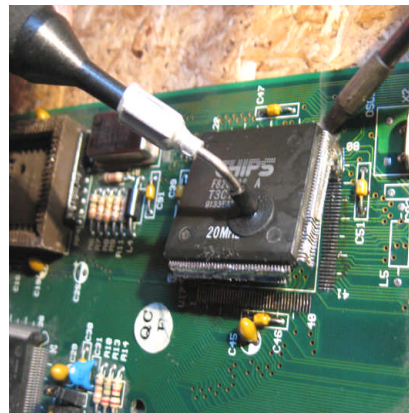
160 pin SMD to be removed with Chip Quik® SMD Removal Kit



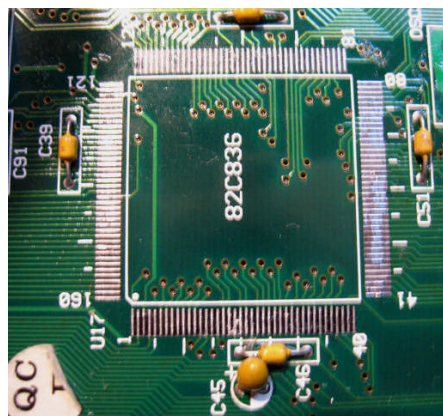
Apply Chip Quik® Tack Flux to all leads of SMD



With iron melt Chip Quik® Removal Alloy on all pins of SMD. Maintain Alloy in a molten state long enough to release chip



Lift chip from board with Pick-Up Tool. You are now ready to clean pads.



While applying heat with iron, use a swab dipped in flux to polish the pads until thoroughly clean. Clean up flux with an alcohol pad

Chip Quik® SMD Removal Kit

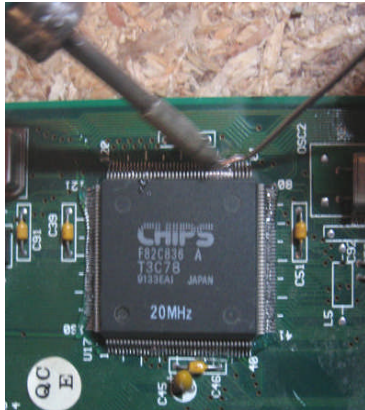
Simple Chip Removal Process



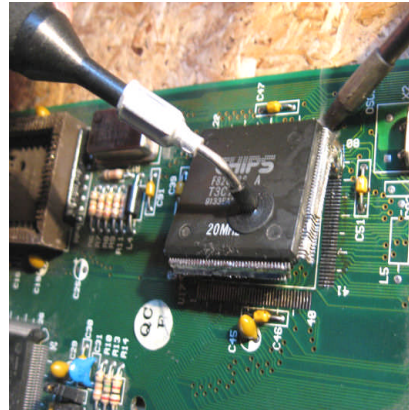
160 pin SMD to be removed with Chip Quik® SMD Removal Kit



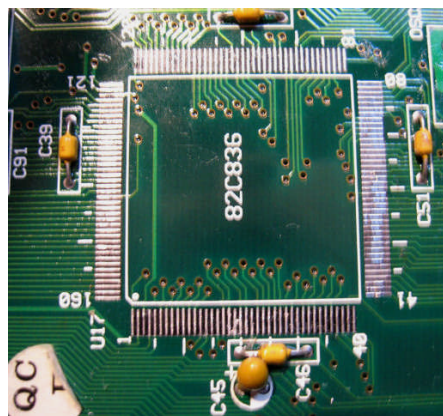
Apply Chip Quik® Tack Flux to all leads of SMD



With iron melt Chip Quik® Removal Alloy on all pins of SMD. Maintain Alloy in a molten state long enough to release chip



Lift chip from board with Pick-Up Tool. You are now ready to clean pads.



While applying heat with iron, use a swab dipped in flux to polish the pads until thoroughly clean. Clean up flux with an alcohol pad

Chip Quik® SMD Removal Kit

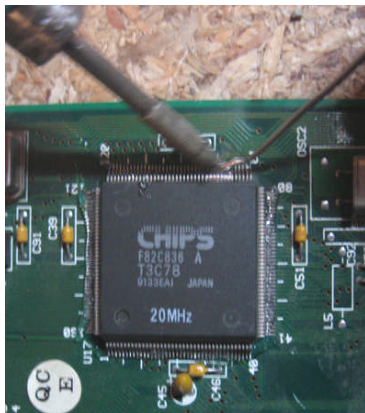
Simple Chip Removal Process



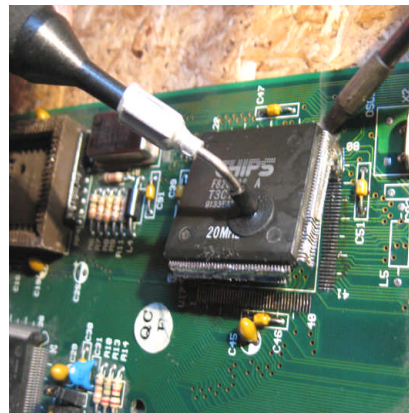
160 pin SMD to be removed with Chip Quik® SMD Removal Kit



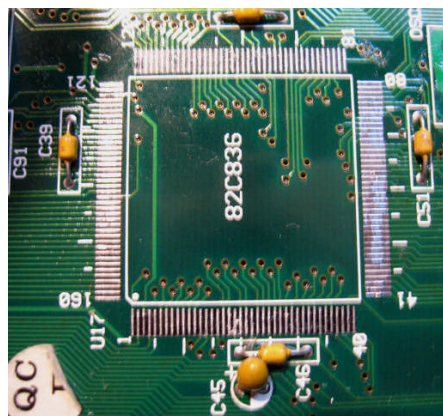
Apply Chip Quik® Tack Flux to all leads of SMD



With iron melt Chip Quik® Removal Alloy on all pins of SMD. Maintain Alloy in a molten state long enough to release chip



Lift chip from board with Pick-Up Tool. You are now ready to clean pads.



While applying heat with iron, use a swab dipped in flux to polish the pads until thoroughly clean. Clean up flux with an alcohol pad