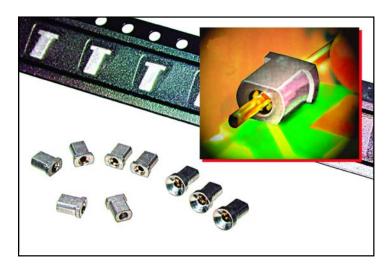


Mill-Max Surface Mount Receptacles



Pin receptacles are individual component lead (discrete) sockets primarily used for plugging and unplugging of components on pc boards. They are made by press-fitting a pre-tooled "multi-finger" contact into a precision machined shell.

Surface mount receptacles can be supplied on tape per EIA-481 for automated assembly with industry standard "pick and place" machines.

All receptacles utilize "multi-finger" beryllium copper inner contacts renowned for their greater compliancy and proven reliability.

Receptacles are available with various plating combinations: gold or tin contact and shell, or the economy of selective plating with a gold contact in a tin shell.

A sample of one of our surface mount receptacles is attached. Should you require additional information or samples of our many other receptacles, pins and terminals, please visit our website at www.mill-max.com/PR488. Our application engineers are also always available to help you. Please email them at techsupport@mill-max.com.

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SURFACE MOUNT PIN RECEPTACLES



