Count On Tools Manufactures MYDATA Midas C24 MicroMelf Nozzles

Count On Tools Inc. introduces its new MYDATA Midas C24 MicroMelf Nozzle (L-009-0230).

The nozzle is ideal for OD 1 mm MELF components, and features a tool tip radius of 0.5 mm and a tool tip diameter of 2.0 mm. Replacement nozzle tips also are available for this tool in packs of three (D-012-0909).

The MYDATA product line by Count On Tools is the only direct replacement for OEM nozzles on the market that offers a high-productivity, low-cost alternative to OEM nozzles. Count On Tools knows that productivity is important to stay ahead of the competition and to maintain profitability. As a result, the company developed this new line. The MYDATA range is compatible with the following machine types: TP9-1, TP9-2, TP9-3, TP9-4, TP11, TP12, TP18, MY9, MY12, MY15, MY19 and MY100 (SX/DX).

In addition to the MicroMelf Tool, Count On Tools manufactures replacement tooling nozzles for all MYDATA equipment, including Standard Midas Nozzles (A12, A13, B12, C14, A24S, etc.), Custom Midas Nozzles (B34 Melf, Grippers, LED Nozzles, etc.), as well as Hydra Nozzles (H01, H02, H03, etc.) and other spare consumables (filters, grease, feeder parts, spare tips, etc.). Count On Tool’s current technology for its products can be extended to special applications, such as custom engineered nozzles for odd-form components, based on customer specifications.

“Our goal with this product line is to offer our customers a more cost-effective nozzle that will not only last as long as or longer than conventional nozzles, but also will improve pick-and-place accuracy rates,” said Curt Couch, President.

All SMT consumables are guaranteed to function properly with the original equipment. Every product manufactured by Count On Tools comes standard with a 100 percent satisfaction guarantee. If any customer is not 100 percent satisfied with the performance or quality of a product, Count On Tools will replace it or offer a full refund.

For more information about Count On Tools' MYDATA Midas C24 MicroMelf Nozzle, visit www.cotinc.com [1].

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[1] http://www.cotinc.com