



**ORTHODYNE[®]
ELECTRONICS**

Forming Strong Customer Bonds Since 1962

PRODUCT UPDATE

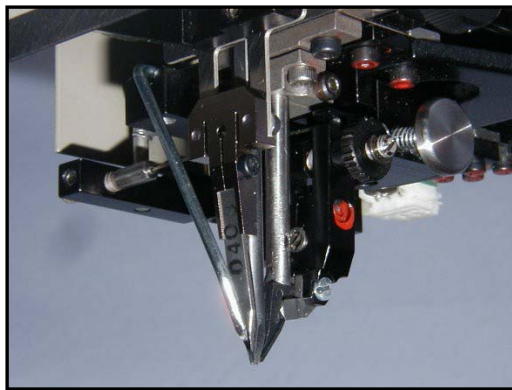
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NEW Low Cost Cutter Blade

Sept. 19th, 2003

Note: This Product Update replaces the old 001108b Product Update

Comparable Performance at half the cost.



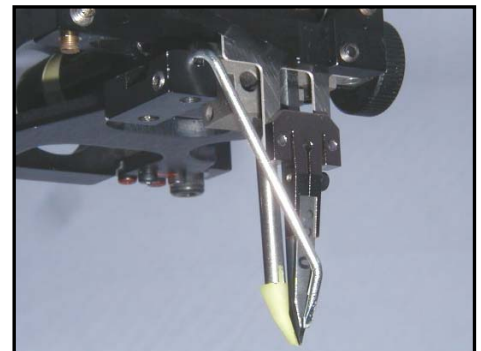
ALC head with low cost cutter blade installed.

New Two-piece Low Cost Cutter Blade for Front Cut Applications:

Orthodyne Electronics' Commitment to reducing the cost of ownership is highlighted in the re-design of the cutter blade assembly, specifically designed to reduce replacement costs and set-up time for all front cut version deep access systems. This concept, already proven in most ALC head installations, allowed OE to develop a new, lower cost cutter blade. The new design of this two-piece cutter assembly uses a straight replaceable tip mounted into an angled cutter holder. The tips can be quickly replaced with minimal adjustment.

Universal Application:

The two-piece cutter assembly can be retrofitted on any Model 360C or ALC (Front Cut only). **Note:** Tail length might have to be adjusted. Also, the same cutter blade is used on Orthodyne's new series wire bonder 3600 and 7200.



Standard front cut head with low cost cutter blade installed.

OE Part Numbers:

177405	Two-Piece Cutter Blade Holder to replace a 172340-x or 177105-xx cutter blade <i>Requires a 177401-02 Tool Height Gauge</i>
01-25020-01	Low Cost Cutter Blade for Wire sizes 10 mil and below.
01-25020-02	Low Cost Cutter Blade for Wire sizes 10 mil and above.

Ask your Orthodyne Representative for a Quote on these items to test if your application would benefit.

OE Patents Pending

