


A. MATERIAL: 15% Glass Filled Supertough Nylon

B.  The hygroscopic properties of Nylon will make this tool suitable for use around EOS/ESD sensitive components after a few minutes of handling the tool with bare hands. If used with gloves in a clean environment the tools must be dipped in a topical antistatic solution before use in sensitive areas. Topical

treatment should be repeated at six month intervals. Without exposure to moisture or antistatic treatment Nylon will charge and the charge will not dissipate.

C. Flat "screwdriver" surface for spudging wire leads down flat on circuit boards.

D. Pointed end for forming wire leads or for use as a pointer probe for holding objects for soldering.

Made in U.S.A.

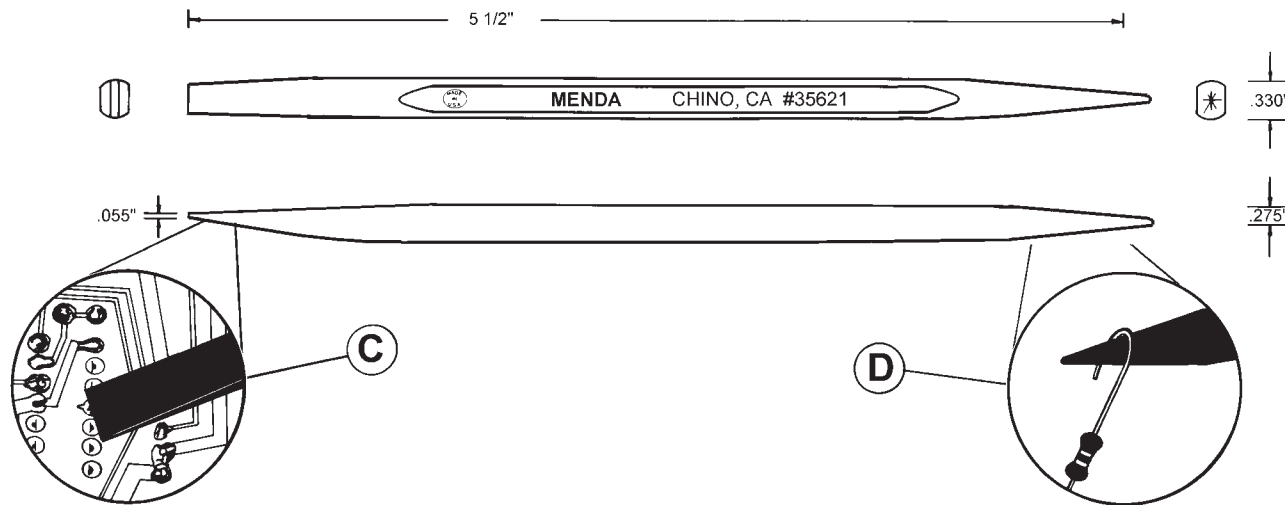
Prober, Soldering Tool, Nylon, Orangestick, Replacement

# MENDA

3651 WALNUT AVE., CHINO, CA 91710  
 PHONE: (909) 627-2453 • FAX: (909) 755-8848  
 WEBSITE: [www.mendapump.com](http://www.mendapump.com)

DRAWING NUMBER  
35619

DATE:  
07/01



Made in America

A. MATERIAL: 15% Glass Filled Supertough Nylon

B. The hygroscopic (readily accepts moisture) properties of Nylon will make this tool suitable for use around ESD sensitive components after a few minutes of handling the tool with bare hands. If used with gloves in a clean environment the tools must be dipped in a topical antistatic solution before use in sensitive areas. Topical treatment should be repeated at six month intervals. Without exposure to moisture or antistatic treatment, Nylon is in the insulative resistance range and charges will not be removed to ground.

C. Flat "screwdriver" surface for spudging wire leads down flat on circuit boards.

D. Pointed end for forming wire leads or for use as pointer probe for holding objects for soldering.

Melting Point: 505°F (263°C)

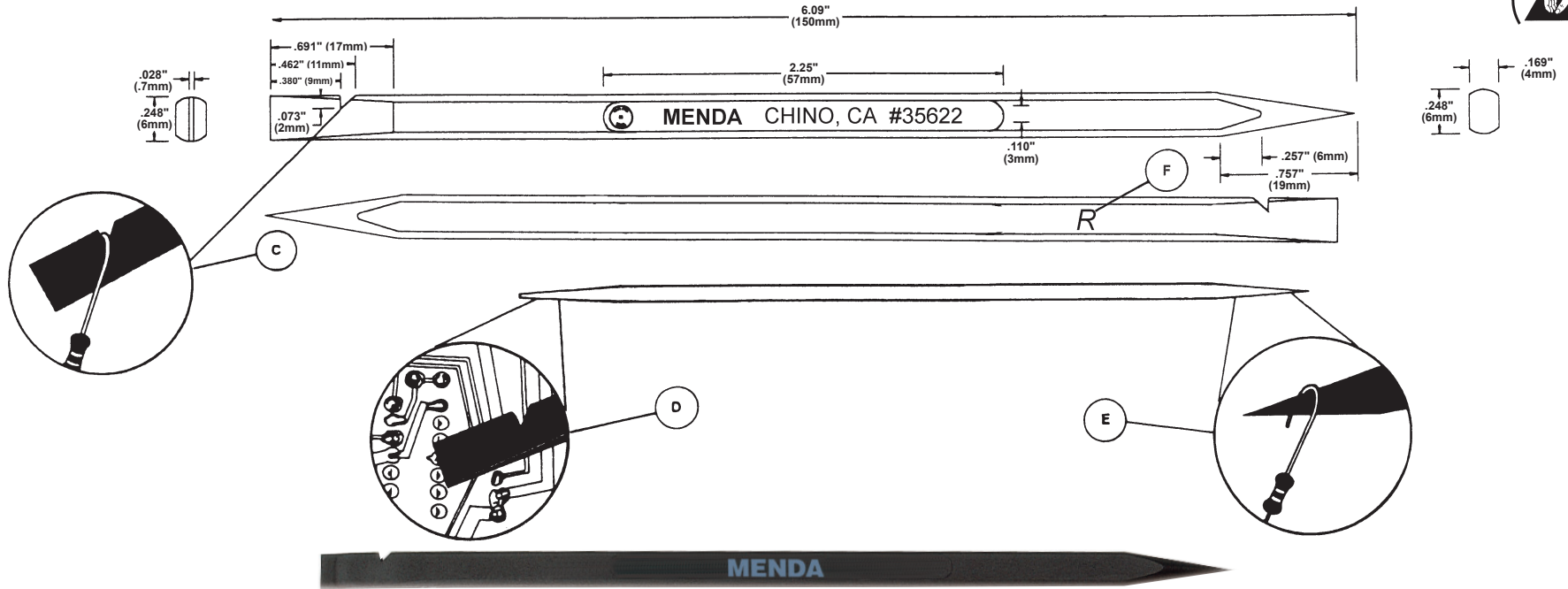
Prober, Soldering Tool, Nylon

**MENDA**

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 WEBSITE: MendaPump.com

DRAWING NUMBER  
 35621

DATE:  
 November  
 2007



**A. MATERIAL:** 15% Glass Filled Supertough Nylon, UL94 Rated

**B.** The hygroscopic (readily accepts moisture) properties of Nylon will make this tool suitable for use around ESD sensitive components after a few minutes of handling the tool with bare hands. If used with gloves in a clean environment the tools must be dipped in a topical antistatic solution before use in sensitive areas. Topical treatment should be repeated at six month intervals. Without exposure to moisture or antistatic treatment, Nylon is in the insulative resistance range and charges will not be removed to ground.

**C.** Notch for hooking and pulling wires or components.

**D.** Flat "screwdriver" surface for spudging wire leads down flat on circuit boards.

**E.** Pointed end for forming wire leads or for use as pointer probe for holding objects for soldering.

**F.** Date Code (R=2006, S= 2007, T=2008, U=2009, V=2010, W=2011, X=2012, Y=2013, Z=2014)

Melting Point: 450°F (232°C)



Made in the United States of America

Specifications and procedures subject to change without notice.

**PROBER, SOLDERING TOOL, NYLON**

**MENDA**

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**DRAWING NUMBER**  
35622

**DATE:**  
February  
2014