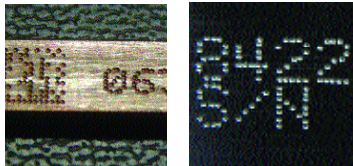The innovative dual-pin TMM4215 provides a 4" x 0.5" (100 x 13mm) marking window, twice as large as that of the TMM4200. This lightweight, compact marker is available in both fixtured and hand-held configurations.
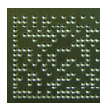
PINSTAMP® MARKIING

FEATURES

• Compact, ergonomic design

• Weighs 4.5 pounds (2.0kg)

• Marks up to four .125" (3mm) high characters per second

• Available with the high-speed 25S marking pin or the deep marking 150SA pin

• Marking depths up to 0.013"(.33mm) in Mild Steel

• Rugged Rack and Pinion X/Y Platform for low maintenance operation

• Also avilable without handle and standoff for for fixtured applications

• Detachable Electronics cable for improved serviceability

• Compact, convenient TMC420 controller with rubber keyboard and 4-line LCD display - no PC required (see page 25)

• Automatically generates serial number, time, date and shift codes

• Stores up to 75 marking patterns

• Easily interfaced to PLC's (Programmable Logic Controllers) and host computers

...ontrollers (see page 25)

• Cable balancer attachment kit

• Marking head standoff V-Block Kit for marking on the circumference of cylindrical parts

• Quick-disconnect tool post

• Bar code scanner for automatic data entry

• Logo-Font Design Software package for design of custom fonts or logos

• PC-based upgrade utility available FREE from www.telesis.com for easy software upgrade

• PC-based Pattern (marking file) Back-up utility available FREE from www.telesis.com

Shown with optional debris shield

The TMM4215/420 contains Data Matrix® 2-D code marking capability, meeting all US Department of Defense UID requirements and other industry standards.