Minnesota Manual Dexterity Test

Model 32023

Quick Start Guide

Download Full User Manual

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Enter model number **32023** in the provided manual field on search page.

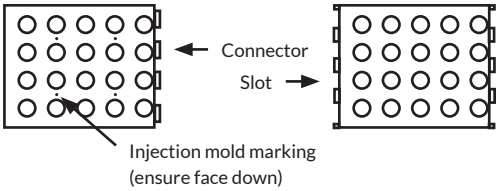
Parts Included

- Testing Board
- Disks (60)

NOTE: The MMDT requires specific instructions regarding administration of the test. Understanding the standardized set up and required dialogue instructions is imperative to administering an exam. Set up and dialog instructions are available in the full manual.

Board Setup

1. Align Slots with Connectors
2. Lightly Push Down Connectors
3. Repeat Steps 1-2 for third board

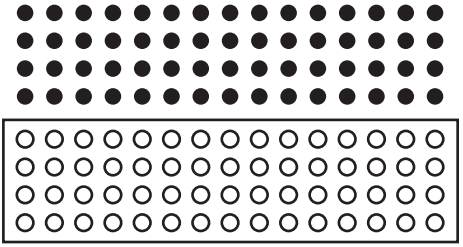


NOTE: Ensure (on each of the boards) the face with the injection mold markings is facing downward.

Placing Test Setup

The following steps must be completed prior to subject arrival.

1. Place the board on table about 10 inches from the edge nearest subject.
2. Insert the disks into the holes in the board. Lift the board UP, allowing the disks to fall through the holes and remain in straight rows and columns on the table.
3. Place the empty board directly in front of the disks roughly 1 inch from edge closest to subject.

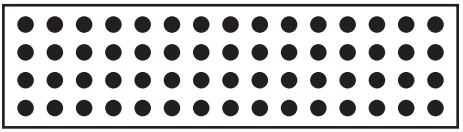


Placing test setup diagram

Turning Test Setup

The following steps must be completed prior to subject arrival.

1. Place the board on the table about 1 inch from the edge nearest subject.
2. Insert the disks into the holes in the board with either all red or all black sides facing up.



Turning test setup diagram

Terms and Conditions

Worldwide Headquarters
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Placing an Order
All orders need to be accompanied by a copy of your purchase order. All orders must include the following information:

- Quantity
- Part Number
- Description
- Purchase order number or method of pre-payment
- Tax status (include tax-exempt numbers)
- Shipping address for this order
- Billing address for the invoice we'll mail when this order is shipped
- Telephone number
- Email address
- Signature and typed name of person authorized to order these products

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No item may be returned without prior authorization from Lafayette Instrument Company and a Return Materials Authorization (RMA#) number which must be affixed to the shipping label of the returned goods. The merchandise should be packed well and insured for the full value. Unopened merchandise may be returned prepaid within thirty (30) days after receipt of the item and in the original shipping carton. Collect shipments will not be accepted. Product must be returned in saleable condition, and credit is subject to inspection of the merchandise.

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Instrumentation may not be returned without first receiving a Return Materials Authorization Number (RMA). When returning instrumentation for service, please contact Lafayette Instrument to receive an RMA number. Your RMA number will be good for 30 days. Address the shipment to:

Lafayette Instrument Company
RMA# XXXX
3700 Sagamore Parkway North
Lafayette, IN 47904, USA.

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1. Shipping charges under warranty are covered only in one direction. The customer is responsible for shipping charges to the factory if return of the part is required.
2. This warranty does not cover damage to components due to improper installation by the customer.
3. Consumable and or expendable items, including but not limited to electrodes, lights, batteries, fuses, O-rings, gaskets, and tubing, are excluded from warranty.
4. Failure by the customer to perform normal and reasonable maintenance on instruments will void warranty claims.
5. If the original invoice for the instrument is issued to a company that is not the company of the end user, and not an authorized Lafayette Instrument Company distributor, then all requests for warranty must be processed through the company that sold the product to the end user, and not directly to Lafayette Instrument Company.

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