## E Company of the Comp

## " DANGER!" - Electrical Shock Hazard

This module has a Voltage of 50V or greater, NO contact should be attempted before removing power. This especially includes separation or insertion of the mating connectors or any contact with the tool changer or its components."

REV. DESCRIPTION INITIATOR DATE

Eco 20619; Updated Tool Housing to change the (2) Ø.177
Mounting Holes on the Connector Side to be Slotted Outwards.
Updated Electrical Shock Note. Updated Electrical Schematic to Current Standard. Removed Note 1 and moved Note 2 to Sheet 2.

DRAWING NUMBER

9630-20-MT8

SCALE

1:1

В

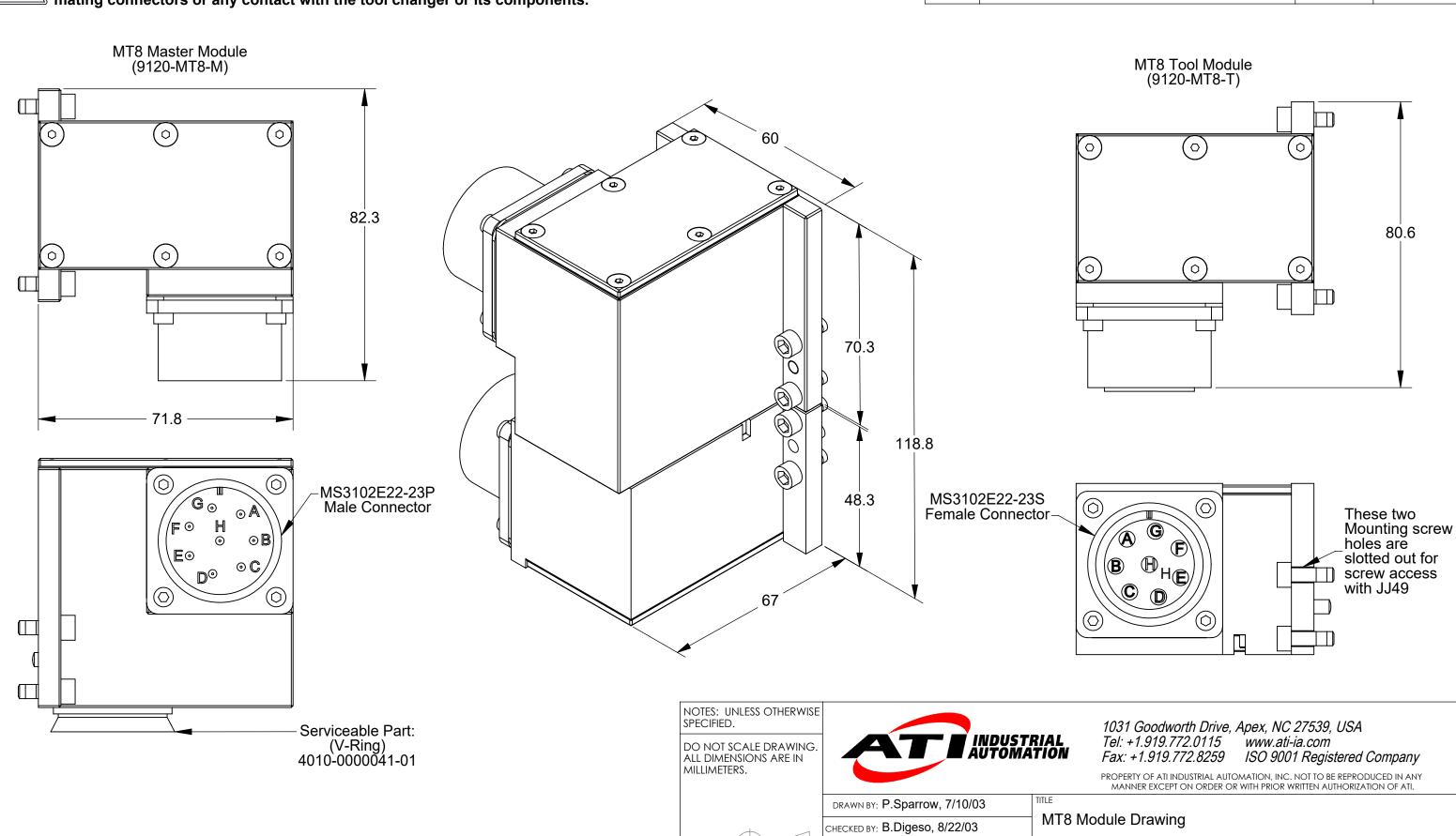
SHEET 1 OF 2

PROJECT # 030725-3

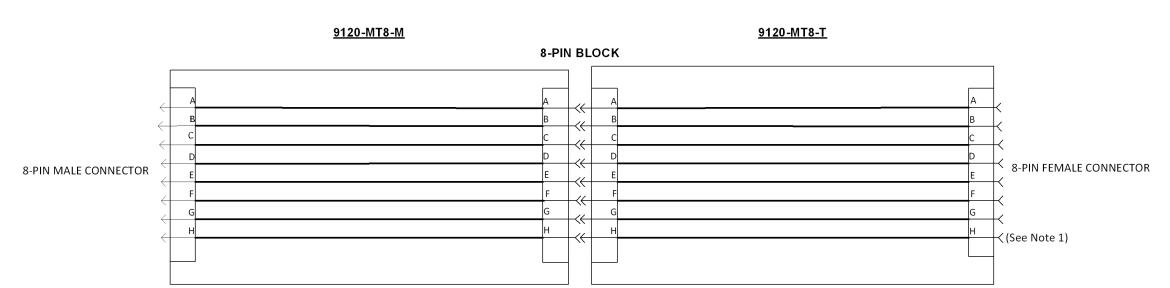
3rd ANGLE PROJECTION

REVISION

07



## **Electrical Schematic**





1. Pin "H" on the amphenol connector is First-to-mate Last-to-break at the Tool Changer interface. This pin is recommended for use as ground.



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PROJECT # 030725-3

3rd ANGLE PROJECTION

DRAWN BY: P.Sparrow, 7/10/03 MT8 Module Drawing CHECKED BY: B.Digeso, 8/22/03

> DRAWING NUMBER SCALE

SHEET 2 OF 2 1:1 В 9630-20-MT8

REVISION 07