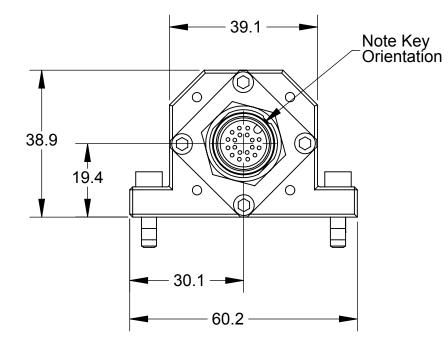
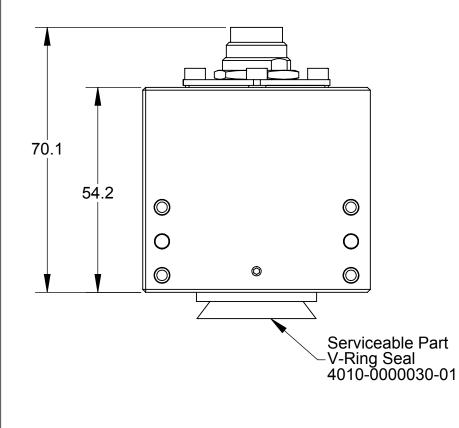


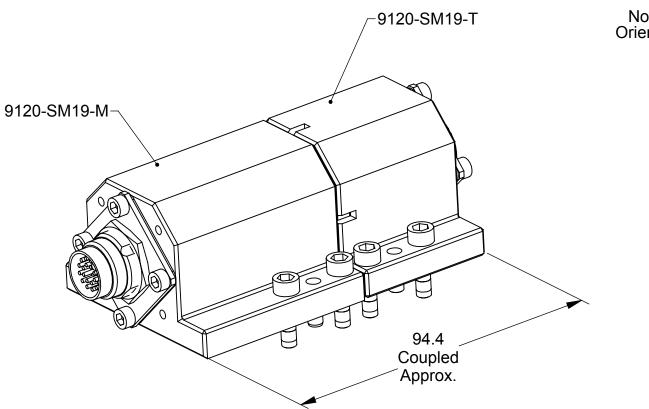
"DANGER!" - Electrical Shock Hazard

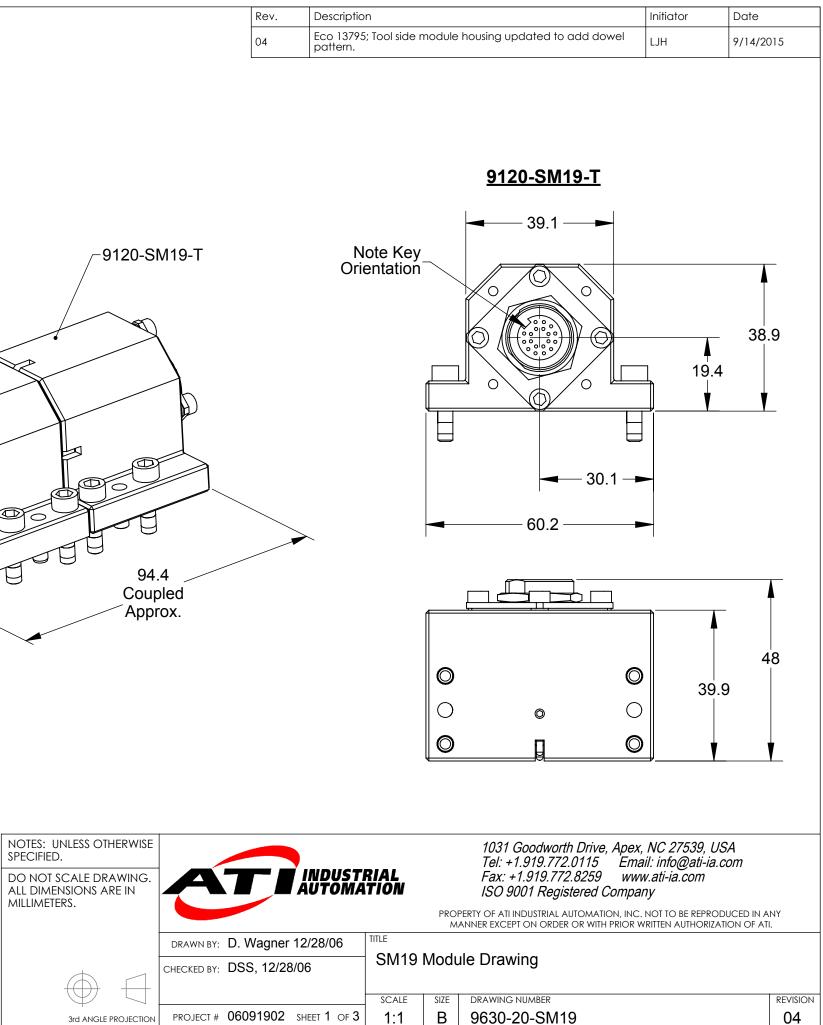
This module has a Voltage of 50V or greater, NO contact should be attempted before removing power. This especially includes separation or insertion of the mating connectors or any contact with the tool changer or its components.

<u>9120-SM19-M</u>

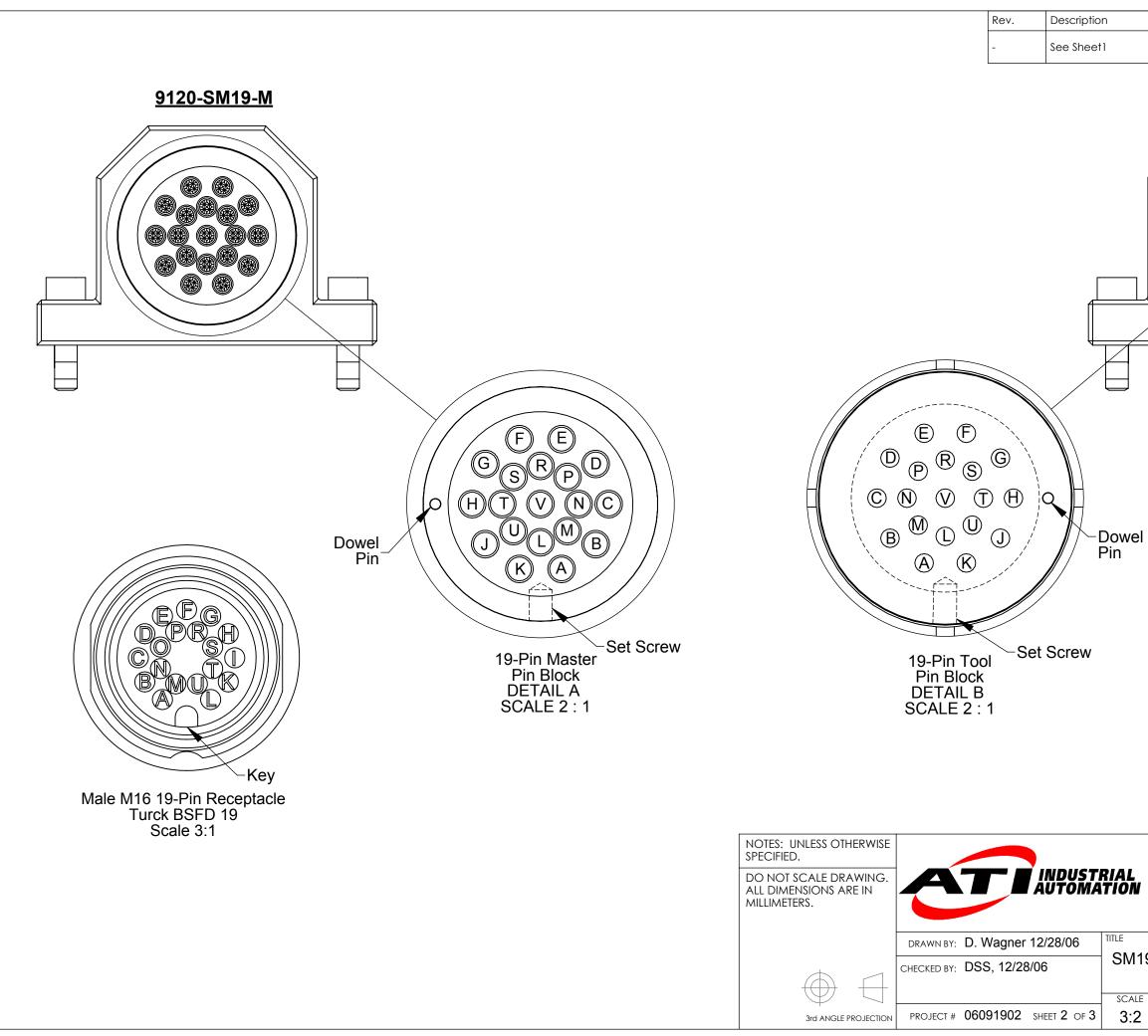








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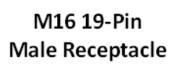


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	Initiator	Date
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9120-SM19-T		
Female M16 19	P D C M B A Ke	-
Scal	e 3:1	
1031 Goodworth Drive, Apex, Tel: +1.919.772.0115 Ema Fax: +1.919.772.8259 www ISO 9001 Registered Compar PROPERTY OF ATLINDUSTRIAL AUTOMATION, INC.	ny Not to be reprc	DUCED IN ANY
		AIIUN UF AII.
19 Module Drawing		
E SIZE DRAWING NUMBER 2 B 9630-20-SM19		REVISION

04

9630-20-SM19

	<u>9120-SM19-M</u>	<u>ATI Pin Block</u>	<u>9120-SM19-T</u>	
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NOTES: UNLESS OTHERWISE SPECIFIED.				
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+ $ -$		00004000	0 0	JCALL
3rd ANGLE PROJECTION	PROJECT #	06091902	sheet 3 of 3	2:1

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

Notes:

Initiator	Date
-	-
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M16 19-Pin Female Receptacle

(See Note)

