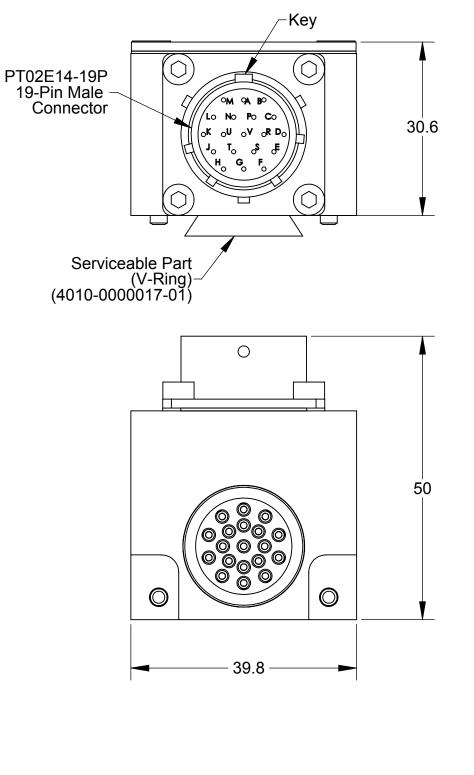
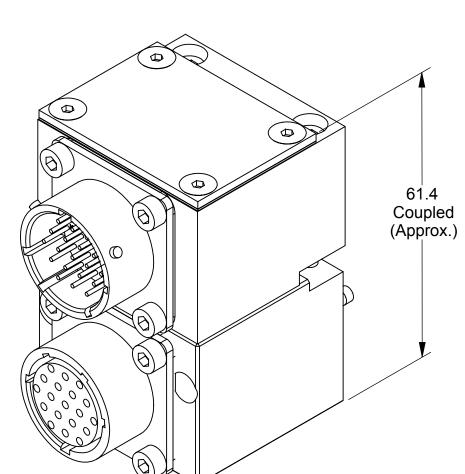


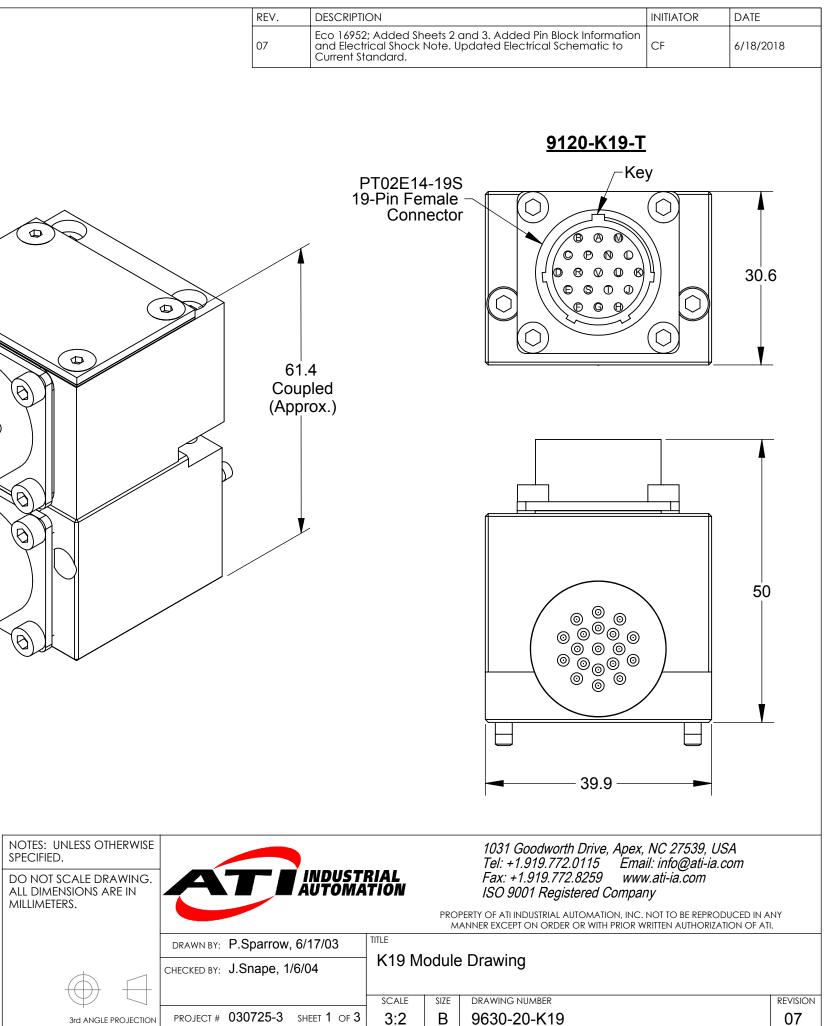
## "DANGER!" - Electrical Shock Hazard

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.

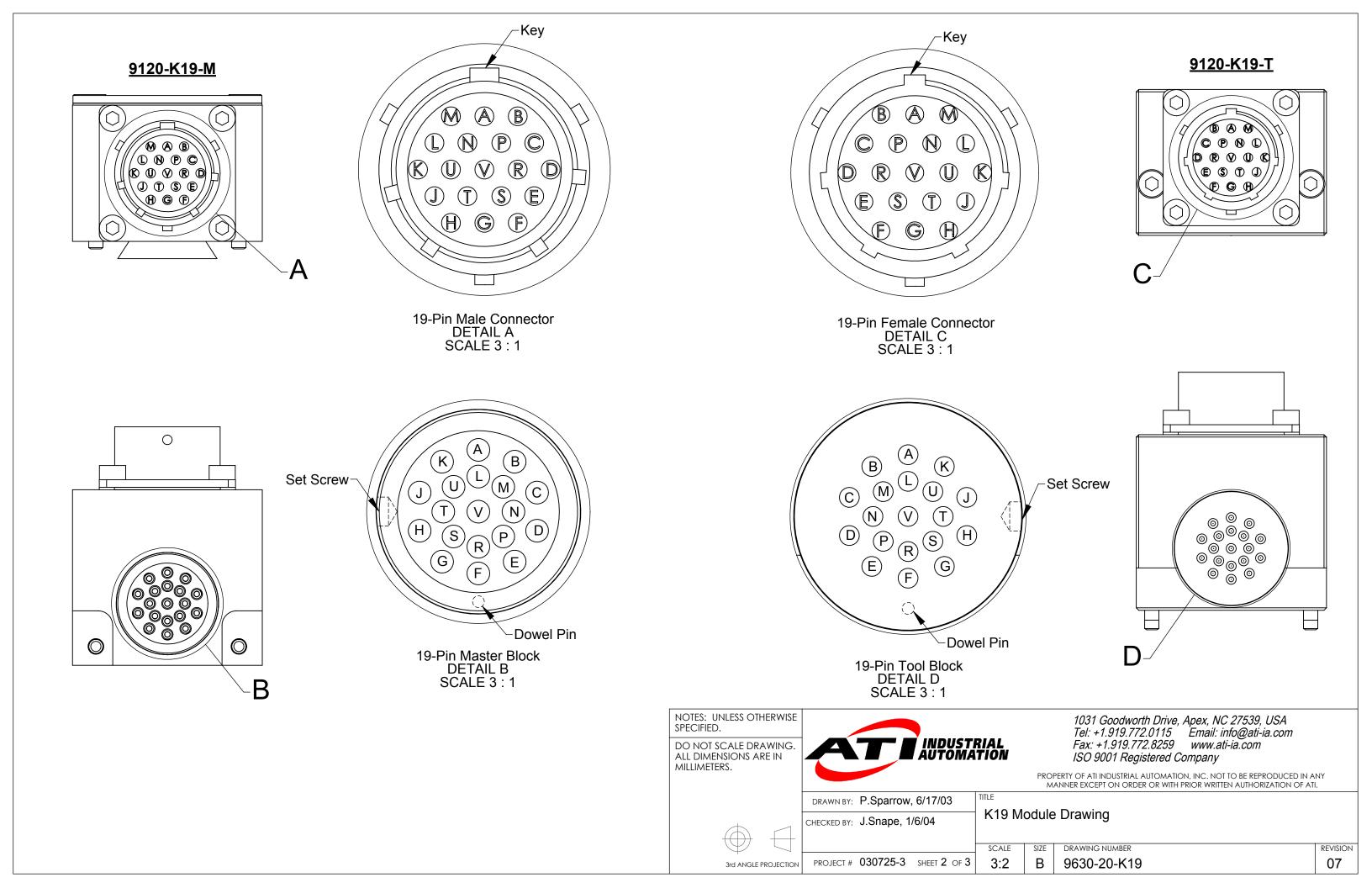
<u>9120-K19-M</u>

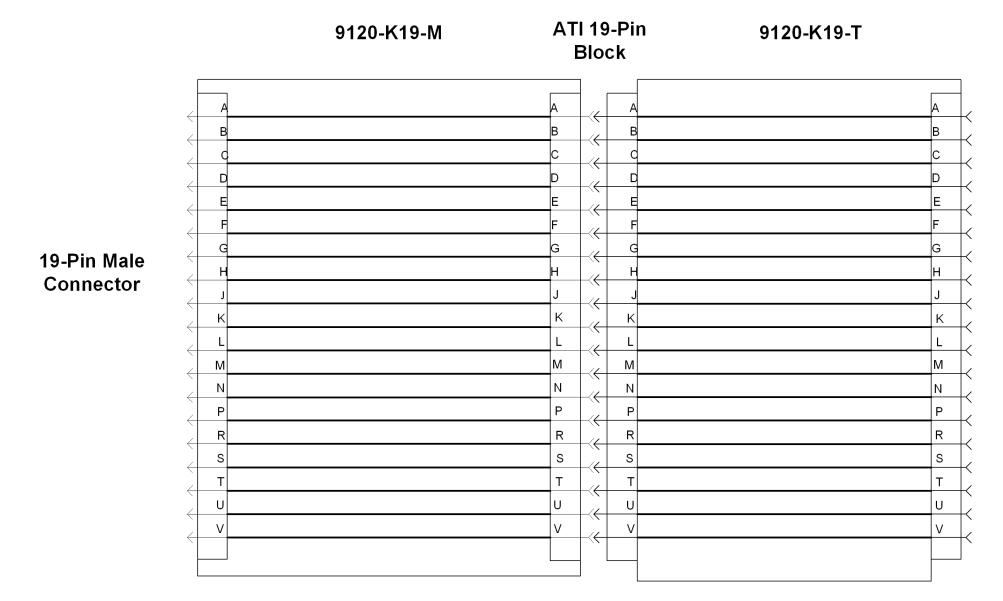






n	7	





NOTES: UNLESS OTHERWISE SPECIFIED.					1031 Goodworth Drive, Apex, NC 273 Tel: +1.919.772.0115 Email: info@	539, USA Qati-ia.com	
DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS.	AT	INDUST AUTOMA	RIAL TION		Fax: +1.919.772.8259 www.ati-ia.c ISO 9001 Registered Company	com	
					PERTY OF ATI INDUSTRIAL AUTOMATION, INC. NOT TO BI ANNER EXCEPT ON ORDER OR WITH PRIOR WRITTEN AU		
	DRAWN BY: P.Sparro	w, 6/17/03	TITLE				
$\rightarrow$ $\neg$	CHECKED BY: J.Snape,	1/6/04	K19 Module Drawing				
$(\oplus)$			SCALE	SIZE	DRAWING NUMBER	PEVI	(ISION
$\rightarrow$ $\rightarrow$ $\rightarrow$				-			
3rd ANGLE PROJECTION	PROJECT # 030725-3	SHEET 3 OF 3	3:2	В	9630-20-K19	0	)/

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

19-Pin Female Connector

