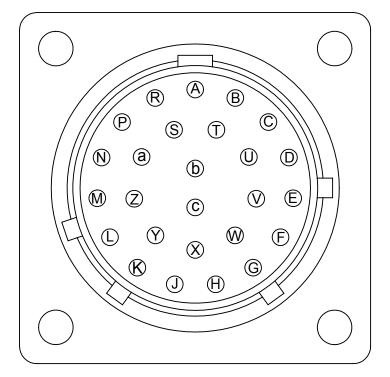
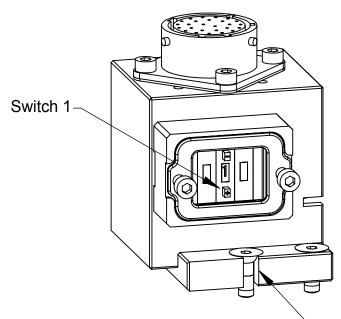


JILL		
В	9630-20-R26RM R21T	

## R26R-M Master Side (PT02E-16-26P)



<u>R21-T</u>

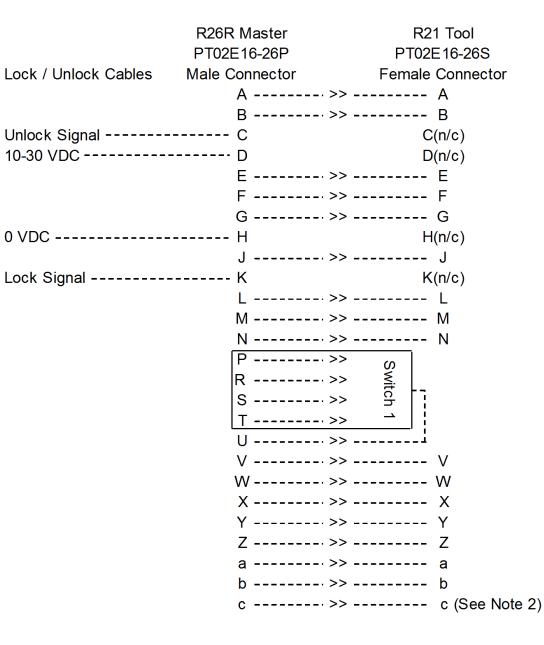


## Notes:

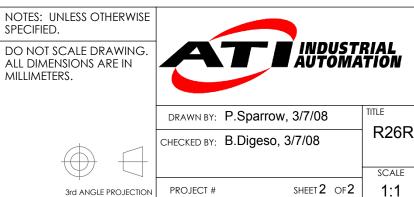


- 1. Views of connectors are 3:1 scale.
- Pin "c" on the connector is First-to-Mate Last-to-Break at Tool Changer interface. This pin is recommended for use as ground.
  Latest models have a slot added to allow screw to be inserted without
- 3. Latest models have a slot added to allow screw to be inserted without removing tool ID housing. A stubby or short arm hex key (non ball end) is required to install the fastener in the slotted location.

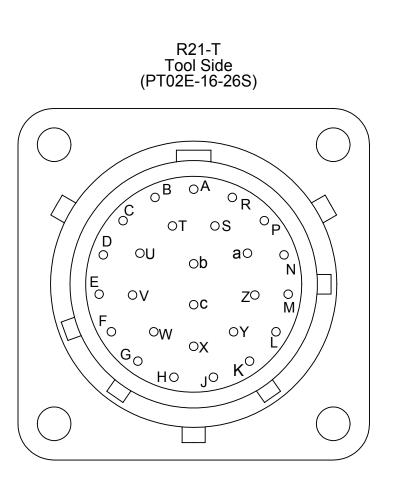
Pin Out



Signal Legend Pin c: 0 VDC (recommended) Pin U: 5-50 VDC 100mA Max (Tool ID)



Switch							
Selection	Pin	Pin	Pin	Pin			
Gelection	Р	S	R	Т			
0	0	0	0	0			
1	0	0	0	1			
2	0	0	1	0			
3	0	0	1	1			
4	0	1	0	0			
5	0	1	0	1			
6	0	1	1	0			
7	0	1	1	1			
8	1	0	0	0			
9	1	Ō	Ō	1			



## **Binary Output of Tool ID**

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## R26R-M with R21-T Module Drawing

.E	SIZE	DRAWING NUMBER	REVISION
	В	9630-20-R26RM R21T	03