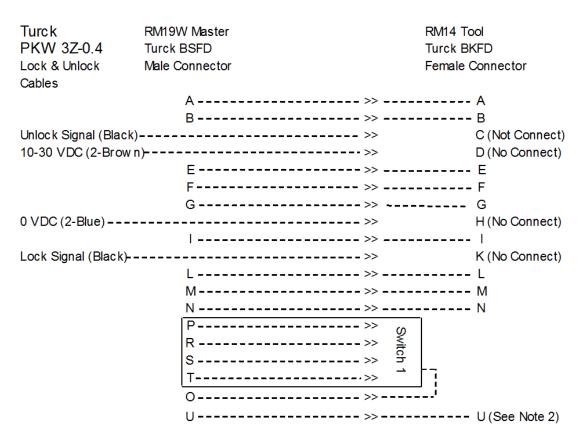
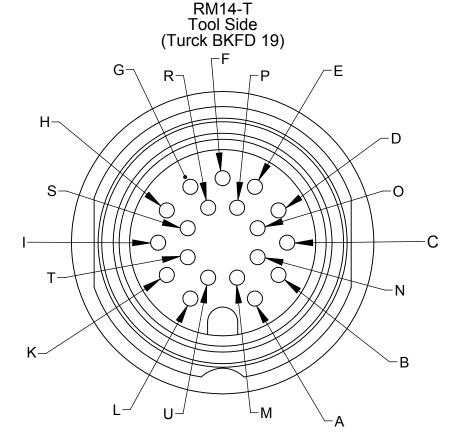


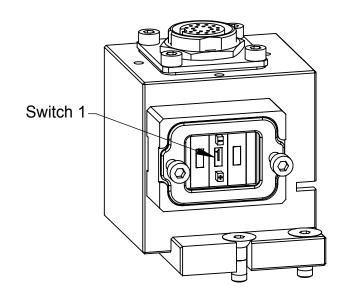
RM19W-M Master Side (Turck BSFD 19) X = Not Used

RM19W to RM14 Pin Out





RM14-T



Signal Legend

Pin U: 0 VDC (recommended) Pin O: Tool ID

Binary Output of Tool ID

Ziliary Suspensi 1991.12					
Switch					
Selection	Pin	Pin	Pin	Pin	
	Р	S	R	T	
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	0	0	1	

- 1. Views of connectors are 4:1 scale.
- 2. Pin "U" on the Turck connector is First-to-Mate Last-to-Break at Tool Changer interface. This pin is recommended for use as ground.

 3. Tool-ID Switch is rated for 0.1A / 30VDC.



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3rd ANGLE PROJECTION

	CHECKED BY:	N
ECTION	PROJECT #	-

DRAWN BY: K Potts 10/3/07 HECKED BY: M. Newell 10/25/19

SHEET 2 OF 2

RM19W-M with RM14-T Module Drawing

DRAWING NUMBER SCALE 1:1 9630-20-RM19W-M RM14-T

02

REVISION