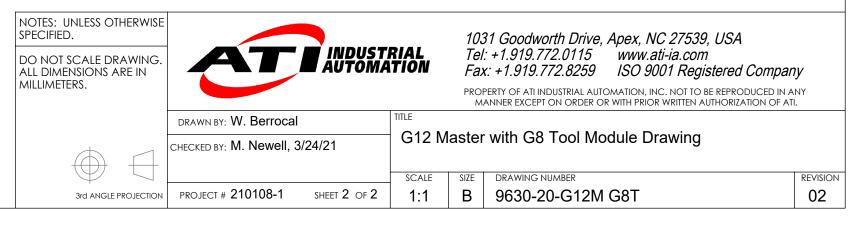


TABLE 1: Binary Output of Tool ID

TABLE II Billary Catput of 10011B				
Switch	12-Pin Connector (Master)			
Selection	Pin 12	Pin 11	Pin 10	Pin 9
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
Α	1	0	1	0
В	1	0	1	1
С	1	1	0	0
D	1	1	0	1
Е	1	1	1	0
F	1	1	1	1

Notes:

- Pin "7" at the connector interface is First-to-Mate, Last-to-Break at the pin block interface. This pin is recommended for use as ground.
 Electrical Rating: <50V, 2Å. Tool ID switch is rated to 30mA/30VDC.
 Refer to Table 1 for the Tool ID output. A total of 0-F (0-15) Tool ID's are available. Use Pin '8' of the 12-
- Pin Connector as common.



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