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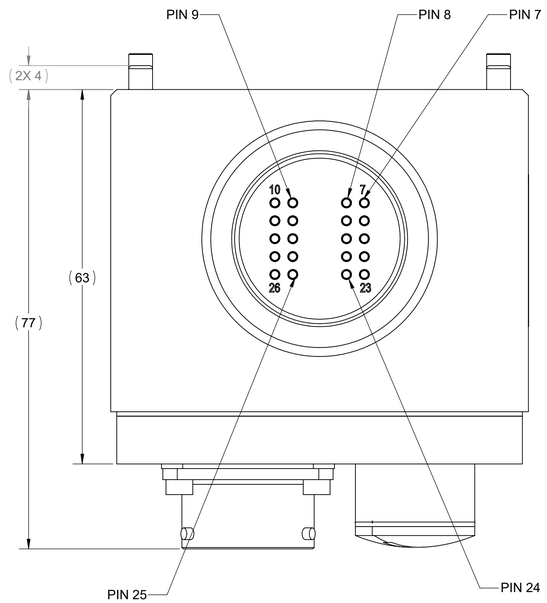
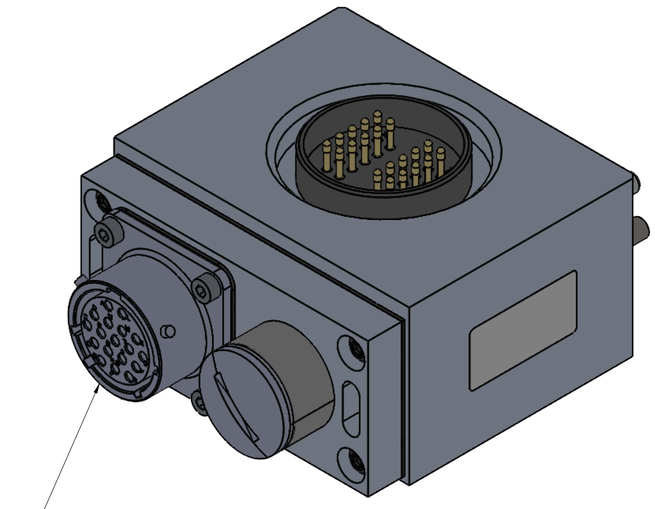
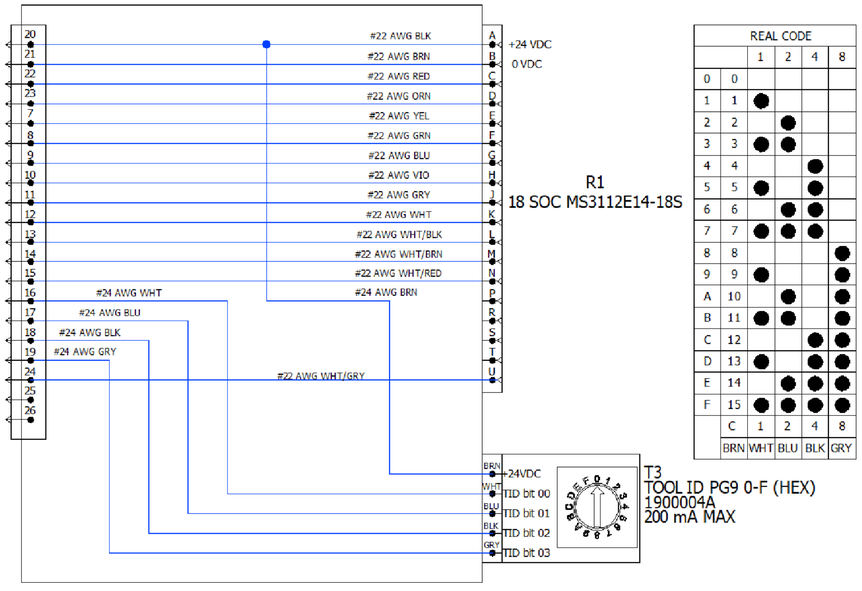


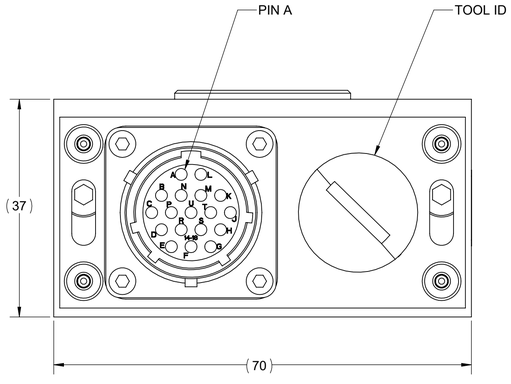




R1
18 SOC MS3112E14-18S

REAL CODE					
		1	2	4	8
0	0				
1	1	●			
2	2		●		
3	3	●	●		
4	4			●	
5	5	●		●	
6	6		●	●	
7	7	●	●	●	
8	8				●
9	9	●			●
A	10		●		●
B	11	●	●		●
C	12			●	●
D	13	●		●	●
E	14		●	●	●
F	15	●	●	●	●
	C	1	2	4	8
	BRN	WHT	BLU	BLK	GRY

T3
TOOL ID PG9 0-F (HEX)
1900004A
200 mA MAX



PRINT DATE
11/7/2024

THIRD ANGLE PROJECTION

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DIM. AND TOLERANCING IN ACCORDANCE WITH ANSI Y14.5M-1994

METRIC

UNLESS OTHERWISE SPECIFIED:

UNTOLERANCED DIMS ARE BASIC

.25 A B C

⌀ .25 M A B C

ALL HOLE DIAMETERS +/- 0.25

INTERNAL RADII & BROKEN EDGES TO BE .13-.38
ALL SURFACE FINISHES 1.6Ra

MAT'L:

SURFACE TREATMENT:

DR:	J. VALLELUNGA
CHK:	SEE REVISION BLOCK
ENG:	J. VALLELUNGA
MFG:	D. SADA PILLSBURY
QC:	M. DUDNATH

3D MODEL NUMBER:
1901084A

SCALE: 2:1
DO NOT SCALE DRAWING

ISO 9001
REGISTERED

EFFECTO
648 Saratoga Rd. Glenville, NY 12302
www.appliedrobotics.com

TITLE:
OUTLINE E100-T-D-MS-14.05-15-N
XCHANGE E80/100 TOOL
ELECTRICAL MODULE

SIZE	DRAWING NUMBER	REV
D	1901084A	00

WEIGHT: 0.26 kg | RoHs COMPLIANT: YES | SHT. 2 OF 2