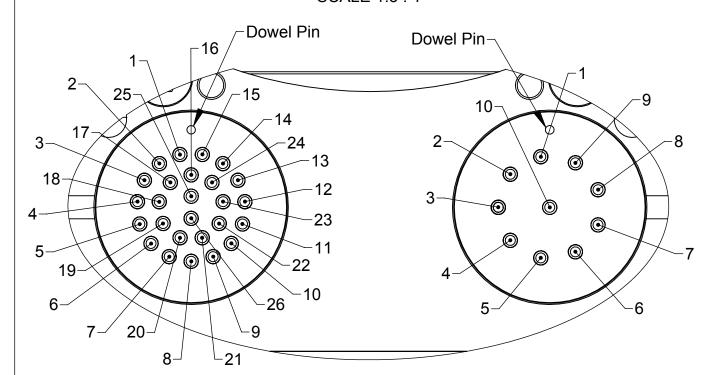


Master Side Pin Blocks DETAIL A SCALE 1.5:1

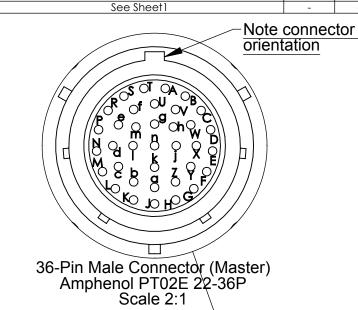


Tool Side Pin Blocks DETAIL B SCALE 1.5 : 1

Table	1: 26-Pin Pin Block
1	Available 1
2	Available 2
3	Available 3
4	Available 4
5	Available 5
6	Available 6
7	Available 7
8	Available 8
9	24V
10	Available 9
11	24V
12	Available 10
13	Available 11
14	Available 12
15	Available 13
16	Available 14
17	Available 15
18	Available 16
19	Available 17
20	Available 18
21	Available 19
22	Available 20
23	Available 21
24	Available 22
25	Available 23
26	Available 24

4010-0000030-01 Replaceable V-Ring Seals-

Table 2: 10-Pin Pin Block		
1	Available 25	
2	Available 26	
3	Available 27	
4	Available 28	
5	N/C	
6	Tool Presence In 1 (24 V)	
7	N/C	
8	Tool Presence In 2 (24V)	
9	N/C	
10	N/C	



Description

Initiator Date

-VB13 Master Module (9121-VB13-M)-**7** 0 \bigcirc $\bigcirc \bigcirc$ -Pin 3

NOTES: UNLESS OTHERWISE SPECIFIED.

DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS.



INDUSTRIAL AUTOMATION

1031 Goodworth Drive, Apex, NC 27539, USA Tel: +1.919.772.0115 Email: info@ati-ia.com Fax: +1.919.772.8259 www.ati-ia.com ISO 9001 Registered Company

Table 3: Valve Signal Pin

Block

Unlatch Output

Common

Latch Output

V+

V-

V+

PROPERTY OF ATI INDUSTRIAL AUTOMATION, INC. NOT TO BE REPRODUCED IN ANY MANNER EXCEPT ON ORDER OR WITH PRIOR WRITTEN AUTHORIZATION OF ATI.

CHECKED BY: L. Jamshidi, 12/10/12

VB13-M/VB12-T Module Assembly

Pin 1

Pin 3

Pin 4

SCALE 2:3

6

Pin 4

DRAWING NUMBER

REVISION

3rd ANGLE PROJECTION

PROJECT # 121024-1 SHEET 2 OF 5

9630-20-VB13M VB12T

03

