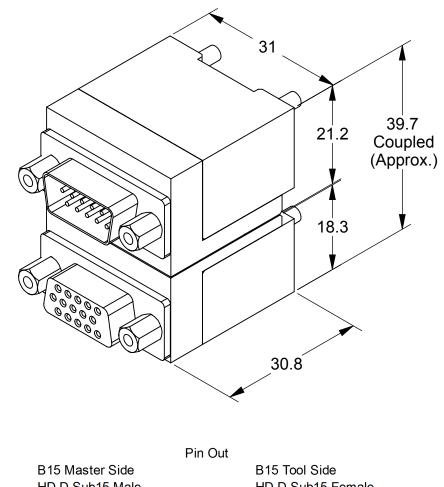


Notes: 1. Large views of connectors are 3:1 scale.



HD D-Sub15 Female HD D-Sub15 Male 2. -> > \_2 -5 -6 \_9 -10 10. -11 11--12 12--13 13-14--14 -15 15--

> NOTES: UNLESS OTHERWISE SPECIFIED DO NOT SCALE DRAWING. DRAWN IN SOLIDWORKS. ALL DIMENSIONS ARE IN MILLIMETERS.

Á		RIAL TION
DRAWN BY:	P. Sparrow, 6/6/03	TITLE
CHECKED BY:	B.Digeso, 9/8/03	B15
WEIGHT LBS:	0.11	SCALE <b>1.5</b> :
ASSEMBLY REF:		

3rd ANGLE PROJECTION

Description	Initiator	Date	
Initial Issue	PS	4/26/2004	
Eco 7617; Corrected Connector Orientation on Tool Module.	CF	3/4/2010	
Module.   B15 Tool Modu   (9120-B15-T)   (9000000000000000000000000000000000000	JIE JID D-Sub15 F Connector		
$() \qquad \qquad$			
1031 Goodworth Drive, Ap.Tel: +1.919.772.0115En.Tel: +1.919.772.8259W.NATIONISO 9001 Registered Com.PROPERTY OF ATI INDUSTRIAL AUTOMATION, INC. EXCEPT ON ORDER OR WITH PRIOR W.	<i>imail: info@ati-ia.c /ww.ati-ia.com pany</i> . NOT TO BE REPRODUC	ED IN ANY MANNER	
BAS Madula Drawing			
B15 Module Drawing			
SCALE SIZE DRAWING NUMBER 1.5:1 B 9630-20-B15		REVISION	
PRODUCT RELEASE # 030725-3 DATE:	sheet <b>1</b> of <b>1</b>		