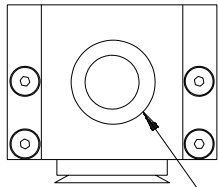
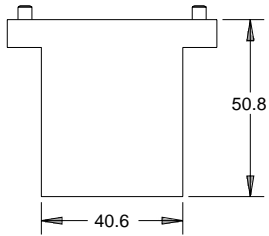


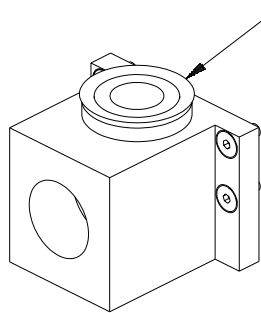
PROPERTY OF ATI INDUSTRIAL AUTOMATION, INC.
 NOT TO BE REPRODUCED IN ANY MANNER EXCEPT ON
 ORDER OR WITH PRIOR WRITTEN AUTHORIZATION OF ATI.

Rev.	Description	Initiator	Date
01	Initial Design	DSS	3/26/2004

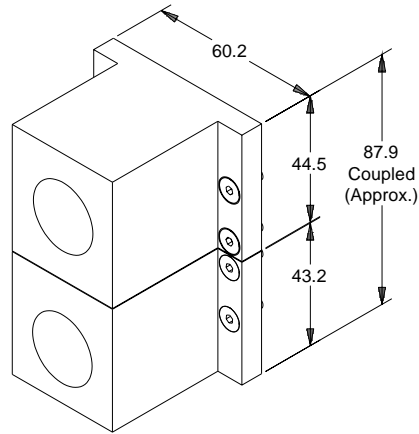
V34 Master Module
(9120-V34-M)



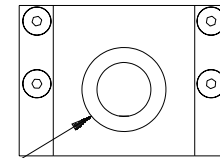
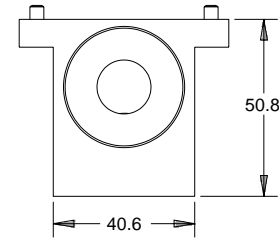
3/4G Pass-Thru
(Vacuum Service)



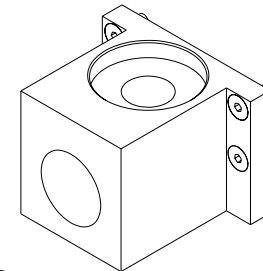
Serviceable Part
(V-Ring)
4010-0000030-01



V34 Tool Module
(9120-V34-T)



3/4G Pass-Thru
(Vacuum Service)

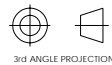


Notes:
 Material of Construction:
 1. Housing - Anodized Aluminum
 2. Other - Nitrile

Operation:
 1. Vacuum Operation Only
 2. For optimum performance inspect mating surfaces regularly to ensure they are free of debris.

V34-T No Serviceable Parts

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



3rd ANGLE PROJECTION



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 ISO 9001 Registered Company

DRAWN BY: D. Swanson 3/26/04	TITLE: V34 Module Drawing		
CHECKED BY: P. Sparrow 4/9/04	SCALE: 1:1.25	SIZE: B	DRAWING NUMBER: 9630-20-V34-01
WEIGHT LBS: 1.0	PRODUCT RELEASE # 030725-3 DATE: SHEET 1 OF 1		