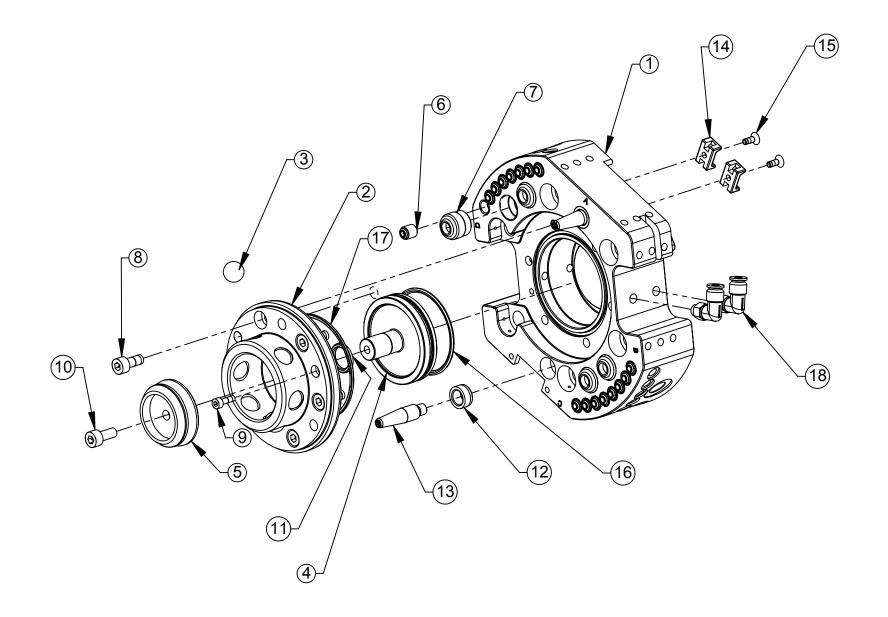
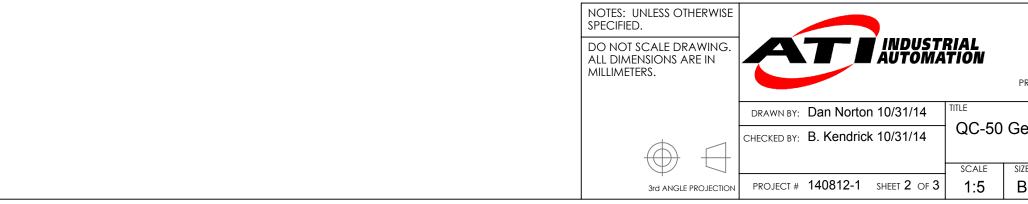


ription	Initiator	Date				
14903;Updated to show part numbers	SZJ	12/29/2016				
$\begin{array}{c} 6X \ \phi \ 8.7 \ Thru \\ \Box \ \phi \ 14.3 \ \overline{v} \ 8.4 \\ \hline ROM \ OTHER \ SIDE \\ FOR \ M8 \ SHCS \\ AT \ A \\ \hline \phi \ \phi$						
. Consult ATI for specific configuration requirements. 40C stainless steel. dized aluminum.						
4X 1/8" BSPP pass through air ports.						
ents.						
PROPERTY OF ATI INDUSTRIAL AUTOMATION, INC. NOT TO BE REPR MANNER EXCEPT ON ORDER OR WITH PRIOR WRITTEN AUTHOR						
-50 General Dimensions						
E SIZE DRAWING NUMBER B 9630-20-050		REVISION 02				

02

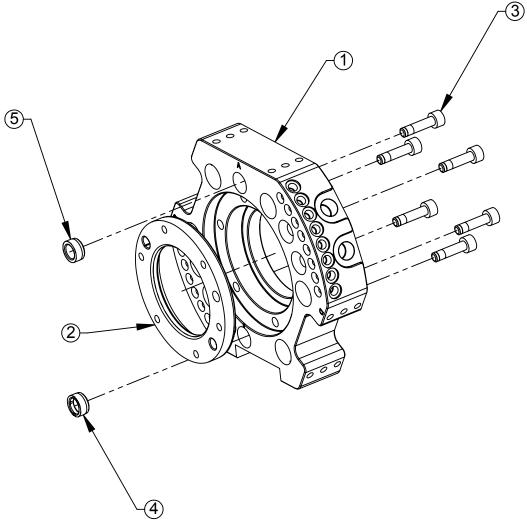
QC-50 Master Assembly

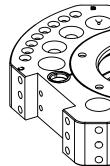




				<u> </u>	
			Initiator	Date	
			-	-	
		1021 Coodworth Drive Apex		4	
I		1031 Goodworth Drive, Apex, Tel: +1.919.772.0115 Ema Fax: +1.919.772.8259 www ISO 9001 Registered Compar	лy		
		PERTY OF ATI INDUSTRIAL AUTOMATION, INC. ANNER EXCEPT ON ORDER OR WITH PRIOR W			
-50	Gene	eral Dimensions			
E 5	size B	DRAWING NUMBER 9630-20-050			revision 02

QC-50 Tool Assembly





	Rev.	Descriptio	n			Initiator	Date	
	-	See Sheet	1			-	-	
		-			\frown			
				0	$\overline{\mathbf{v}}$			
			6					
			$^{\circ}$					
			$\langle a \rangle <$	06				
	l		\sim					
		0						
		Q						
NOTES: UNLESS OTHERWISE								
SPECIFIED.								
DO NOT SCALE DRAWING.	ATI	NDUSTI UTOMA	RIAL					
ALL DIMENSIONS ARE IN MILLIMETERS.								
				PROF MA	ERTY OF ATI INDUSTRIAL AUTOMATION, INC. ANNER EXCEPT ON ORDER OR WITH PRIOR W	NOT TO BE REPROD	UCED IN AN ION OF ATI.	1Y
DF	RAWN BY: Dan Norton 10	0/31/14	TITLE					
	CKED BY: B. Kendrick 10	0/31/14	QC-50 General Dimensions					
				0.75			,	
3rd ANGLE PROJECTION PR	ROJECT # 140812-1 SH	IEET 3 OF 3	SCALE 1:5	size B	DRAWING NUMBER 9630-20-050			revision 02
				_				~ _