1 4 \$600-1280CSU-15 \$0.00 = Place State	ITEM NO.	QTY.	PART NO.	DESCRIPTION	Rev. Description Initiator D	Date
## 1 1 Proc Synthetic Ren 10) Actuation Plan Housing	1					
## 1 1 Proc Synthetic Ren 10) Actuation Plan Housing	2	1			Removed ** Units with grey covers use 9160-CON-2. note Personal 3810 60 1488 tool 8 sout to Tooling Tab. 12/1	/19/2017
4 1 1 0468-WITCHOFF06		1		<u> </u>	Removed Revision block from Sheet 2.	
Security of the second of the		<u>'</u> 1	,			
Account of the Control of the Contro	•	1			222MS / 64 in-ozs—	
See a policy of the specified for the specified specified for the specified specified for the specified spec		1	(morades item 10)	, ,		
## 1 South Assembly		1			\bigvee	
9 1 \$500-19500-1724 Will 2 5 8MM File Pror Set Screw, N.D. Microspheres Will Commerced Gaster 1 370-06-07785 Mobiled With Charmed Gaster (Lee with C1, C4 and C5 Boots) 1 1 10 100-00N2 Commerced File Research Pre-applied Thread Locker / 6 in-lbs See note 3. *For units with grey covers add *-S* to end of part number. *Pre-applied Thread Locker / 6 in-lbs See note 3. *Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctile / tighter fasterers to the specified grade of Loctile / tighter fasterers to the specified torque. 3. Special linked Tool required. **Special linked Tool required.** **Special linked Tool required.** **Special linked Tool required.** **State Commerced Section Sect		1			\bullet	
1 1 3700-801745 Wind Charmel Gasket (Use with C1, C4 and C5 Boots) 11 1 1 9160-CON 2 Connector Block Assembly *For units with grey covers add "-5" to end of part number. *Pre-applied Thread Locker / 6 in-bs 3 See note 3. *Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Lockler / 6 tip-the first stems to the specified torque. 3. Special linked Tool required. **Special linked Tool required. **Special Special		1	3500-1956005-12A	2		
*For units with grey covers add *S* to end of part number. Pre-applied Thread Locker / 6 in-lbs See note 3. *Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. **Pre-applied Thread Locker / 6 in-lbs See note 3. **Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. **Pre-applied Thread Locker / 6 in-lbs See note 3. **Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. **Pre-applied Thread Locker / 6 in-lbs See note 3. **Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. **Pre-applied Thread Locker / 6 in-lbs See note 3. **Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. **Pre-applied Thread Locker / 6 in-lbs See note 3. **Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. **Pre-applied Thread Locker / 6 in-lbs See note 3. **Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. **Pre-applied Thread Locker / 6 in-lbs See note 3. **Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. **Notes: 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. **Notes: 2. Ap		1		·		
*For units with grey covers add *-S* to end of part number. *Pre-applied Thread Locker / 6 in-lbs	10	1				
Pre-applied Thread Locker / 6 in-lbs 3 Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified grade of Loctite / tighten fasteners to the specified to requere 3. Special linked Tool required. 3. Special linked Tool requ	11	1		·	$\sqrt{10}$	
Pre-applied Thread Locker / 6 in-lbs		'	3100-00112	Gorinector Brook Addernisty		
Pre-applied Thread Locker / 6 in-lbs						
Pre-applied Thread Locker / 6 in-lbs 4	* For t	units with	grey covers add "-S" to e	and of part number.		
Pre-applied Thread Locker / 6 in-lbs 4					į	
Pre-applied Thread Locker / 6 in-lbs 4						
Pre-applied Thread Locker / 6 in-lbs 4						
Pre-applied Thread Locker / 6 in-lbs 4						
Pre-applied Thread Locker / 6 in-lbs 4 See note 3. Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified dorque. 3. Special linked Tool required. Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified grade of Loctite / tighten fasteners to the specified grade of Loctite / tighten fasteners to the specified grade of Locti						
Pre-applied Thread Locker / 6 in-lbs 4 See note 3. Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified dorque. 3. Special linked Tool required. Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified grade of Loctite / tighten fasteners to the specified grade of Loctite / tighten fasteners to the specified grade of Locti						
Pre-applied Thread Locker / 6 in-lbs 4 See note 3. Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified dorque. 3. Special linked Tool required. Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified grade of Loctite / tighten fasteners to the specified grade of Loctite / tighten fasteners to the specified grade of Locti						
Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. NOTES: UNIESS CHIPPEWORF SPECIFICAL PROBLEMWING. AUTOMATION AUTOMATION FOR ABEN IN AUTOMATION FOR ABEN IN AUTOMATION FOR BOOK AND						
Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. NOTES: UNIESS CHIPPEWORF SPECIFICAL PROBLEMWING. AUTOMATION AUTOMATION FOR ABEN IN AUTOMATION FOR ABEN IN AUTOMATION FOR BOOK AND						
Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. NOTE: LINESS OTHERWISE STICKLED. NO						
Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. NOTE: LINESS OTHERWISE STICKLED. NO				Pre-applied Thread Locker / 6 in-lbs (4)		
Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. NOTES: UNLESS OTHERWISE SPECIFIED. DO NOT SCALE DRAWING ARE IN MILLIAMS ALL DIMPHISHOR ARE INTO A MEMBER EXCEPTION ORDER OF WITH PROX WRITER ALTHORDER ALL DIMPHISHOR ARE IN A MANNER EXCEPTION ORDER OF WITH PROX WRITER ALTHORDER ALT				See note 3.		
Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. NOTE: UNLESS CHERWISE SYNCIPIED. DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIAMETERS. NOTE: UNLESS CHERWISE SYNCIPIED. NOTE: UNLES						
Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. Notes: United Display the specified torque. 3. Special linked Tool required. Notes: United Display the specified torque. 3. Special linked Tool required. Notes: United Display the specified torque. 3. Special linked Tool required. Notes: United Display the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. Notes: United Display the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. Notes: United Display the specified grade of Loctite / tighten fasteners to the specified grade of Loctite / tighten fas						
Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. Notes: United Display the specified torque. 3. Special linked Tool required. Notes: United Display the specified torque. 3. Special linked Tool required. Notes: United Display the specified torque. 3. Special linked Tool required. Notes: United Display the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. Notes: United Display the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. Notes: United Display the specified grade of Loctite / tighten fasteners to the specified grade of Loctite / tighten fas						
Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. NOTES: UNILESS OTHERWISE, SPECIFIED. NOTES: UNI				<u>3</u> _		
Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. NOTES: UNILESS OTHERWISE, SPECIFIED. NOTES: UNI						
Notes: 1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. NOTES: UNILESS OTHERWISE, SPECIFIED. NOTES: UNI						
1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. NOTES: UNLESS OTHERWISE SPECIFIED. DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS. NOTES: UNLESS OTHERWISE SPECIFIED. DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS. NOTES: UNLESS OTHERWISE SPECIFIED. DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS. NOTES: UNLESS OTHERWISE SPECIFIED. NOTES: UNLESS OTH						
1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. NOTES: UNLESS OTHERWISE SPECIFIED. DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS. NOTES: UNLESS OTHERWISE SPECIFIED. DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS. NOTES: UNLESS OTHERWISE SPECIFIED. DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS. NOTES: UNLESS OTHERWISE SPECIFIED. NOTES: UNLESS OTH						
1. See sheet 2 for optional boots and shields. 2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. NOTES: UNLESS OTHERWISE SPECIFIED. DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS. NOTES: UNLESS OTHERWISE SPECIFIED. DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS. NOTES: UNLESS OTHERWISE SPECIFIED. DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS. NOTES: UNLESS OTHERWISE SPECIFIED. NOTES: UNLESS OTH	22	22MS / 5	5 in-lbs 1	(00)		
2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. NOTES: UNLESS OTHERWISE SPECIFIED. DO NOT SCALE DRAWING. ALL DIMANSIONS ARE IN MILLIMETERS. DO NOT SCALE DRAWING. ALL DIMANSIONS ARE IN MILLIMETERS. DO NOT SCALE DRAWING. AUTOMATION IN C. NOTTO BE REPRODUCED IN ANY MANNER EXCEPT ON ORDER OR WITH PRIOR WRITTEN AUTHORIZATION OF ATIL. DRAWN BY: D. Wagner 6/4/08 CHECKED BY: W.B. 6/16/08 TILLE SR-81 Collision Sensor Assembly REVISION					Notes:	
2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. NOTES: UNLESS OTHERWISE SPECIFIED. DO NOT SCALE DRAWING. ALL DIMANSIONS ARE IN MILLIMETERS. DO NOT SCALE DRAWING. ALL DIMANSIONS ARE IN MILLIMETERS. DO NOT SCALE DRAWING. AUTOMATION IN C. NOTTO BE REPRODUCED IN ANY MANNER EXCEPT ON ORDER OR WITH PRIOR WRITTEN AUTHORIZATION OF ATIL. DRAWN BY: D. Wagner 6/4/08 CHECKED BY: W.B. 6/16/08 TILLE SR-81 Collision Sensor Assembly REVISION						
2. Apply the specified grade of Loctite / tighten fasteners to the specified torque. 3. Special linked Tool required. NOTES: UNLESS OTHERWISE SPECIFIED. DO NOT SCALE DRAWING. ALL DIMANSIONS ARE IN MILLIMETERS. DO NOT SCALE DRAWING. ALL DIMANSIONS ARE IN MILLIMETERS. DO NOT SCALE DRAWING. AUTOMATION IN C. NOTTO BE REPRODUCED IN ANY MANNER EXCEPT ON ORDER OR WITH PRIOR WRITTEN AUTHORIZATION OF ATIL. DRAWN BY: D. Wagner 6/4/08 CHECKED BY: W.B. 6/16/08 TILLE SR-81 Collision Sensor Assembly REVISION					1. See sheet 2 for optional boots and shields.	
NOTES: UNLESS OTHERWISE SPECIFIED. DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS. DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS. DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS. DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS. DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS. DO NOT SCALE DRAWING. APEX, NC 27539, USA Email: info@ati-ia.com iso 9001 Registered Company PROPERTY OF ATI INDUSTRIAL AUTOMATION, INC. NOT TO BE REPRODUCED IN ANY MANNER EXCEPT ON ORDER OR WITH PRIOR WRITTEN AUTHORIZATION OF ATI. DRAWN BY: D. Wagner 6/4/08 CHECKED BY: W.B. 6/16/08 SCALE SIZE DRAWING NUMBER REVISION			(a)		2 Apply the specified grade of Loctite / tighten	
NOTES: UNLESS OTHERWISE SPECIFIED. DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS. DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS. DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS. DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS. DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS. DO NOT SCALE DRAWING. APEX, NC 27539, USA Email: info@ati-ia.com iso 9001 Registered Company PROPERTY OF ATI INDUSTRIAL AUTOMATION, INC. NOT TO BE REPRODUCED IN ANY MANNER EXCEPT ON ORDER OR WITH PRIOR WRITTEN AUTHORIZATION OF ATI. DRAWN BY: D. Wagner 6/4/08 CHECKED BY: W.B. 6/16/08 SCALE SIZE DRAWING NUMBER REVISION			9	M Market III	fasteners to the specified torque	
NOTES: UNLESS OTHERWISE SPECIFIED. DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS. DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS. DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS. DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS. DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS. DO NOT SCALE DRAWING. APEX, NC 27539, USA Email: info@ati-ia.com iso 9001 Registered Company PROPERTY OF ATI INDUSTRIAL AUTOMATION, INC. NOT TO BE REPRODUCED IN ANY MANNER EXCEPT ON ORDER OR WITH PRIOR WRITTEN AUTHORIZATION OF ATI. DRAWN BY: D. Wagner 6/4/08 CHECKED BY: W.B. 6/16/08 SCALE SIZE DRAWING NUMBER REVISION					2 Special linked Teel required	
SPECIFIED. DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS. DI NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS. DI NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS. Tel: +1.919.772.0115					3. Special illikeu 1001 requireu.	
SPECIFIED. DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS. DI NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS. DI NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS. Tel: +1.919.772.0115					NOTES: JINI ESS OTHERWISE	
ALL DIMENSIONS ARE IN MILLIMETERS. AUTOMATION ISO 9001 Registered Company PROPERTY OF ATI INDUSTRIAL AUTOMATION, INC. NOT TO BE REPRODUCED IN ANY MANNER EXCEPT ON ORDER OR WITH PRIOR WRITTEN AUTHORIZATION OF ATI. DRAWN BY: D. Wagner 6/4/08 CHECKED BY: W.B. 6/16/08 TITLE SR-81 Collision Sensor Assembly SCALE SIZE DRAWING NUMBER REVISION			√ (SPECIFIED. 1031 Goodworth Drive, Apex, NC 27539, USA	
ALL DIMENSIONS ARE IN MILLIMETERS. AUTOMATION ISO 9001 Registered Company PROPERTY OF ATI INDUSTRIAL AUTOMATION, INC. NOT TO BE REPRODUCED IN ANY MANNER EXCEPT ON ORDER OR WITH PRIOR WRITTEN AUTHORIZATION OF ATI. DRAWN BY: D. Wagner 6/4/08 CHECKED BY: W.B. 6/16/08 TITLE SR-81 Collision Sensor Assembly SCALE SIZE DRAWING NUMBER REVISION					Tei: +1.919.7/2.0115 Email: Info@ati-ia.com	
MILLIMETERS. PROPERTY OF ATI INDUSTRIAL AUTOMATION, INC. NOT TO BE REPRODUCED IN ANY MANNER EXCEPT ON ORDER OR WITH PRIOR WRITTEN AUTHORIZATION OF ATI. DRAWN BY: D. Wagner 6/4/08 CHECKED BY: W.B. 6/16/08 TITLE SR-81 Collision Sensor Assembly SCALE SIZE DRAWING NUMBER REVISION			(0)	Vida / W	ALL DIMENSIONS ARE IN AUTUMATION ISO 9001 Registered Company	
DRAWN BY: D. Wagner 6/4/08 CHECKED BY: W.B. 6/16/08 TITLE SR-81 Collision Sensor Assembly SCALE SIZE DRAWING NUMBER REVISION			\vee		MILLIMETERS.	NY
SR-81 Collision Sensor Assembly SCALE SIZE DRAWING NUMBER REVISION					MANNER EXCEPT ON ORDER OR WITH PRIOR WRITTEN AUTHORIZATION OF ATI.	
SCALE SIZE DRAWING NUMBER REVISION					DRAWN BI. D. Wagner 0/4/00	
SCALE SIZE DRAWING NUMBER REVISION			\sim		CHECKED BY: W.B. 6/16/08 SR-81 Collision Sensor Assembly	
			/6			
3rd ANGLE PROJECTION PROJECT # 070517-2 SHEET 1 OF 2 7:8 B 9230-60-1136						REVISION
					3rd ANGLE PROJECTION PROJECT # 070517-2 SHEET 1 OF 2 7:8 B 9230-60-1136	03

ITEM NO.	QTY.	PART NO.	DESCRIPTION
1	8	NSS	M3 x 8 SFHCS, Metric Blue, Microspheres Epoxy
2	4	NSS	Boot Retainer
3	1	3700-60-1099	Boot
4	1	NSS	Weld Splatter Shield
5	1	NSS	EDPD Rubber Seal
6	2	NSS	Garter Spring
7	1	3700-60-1548	Flexible Boot
8	1	3700-60-1758	Molded Wire Channel Gasket

