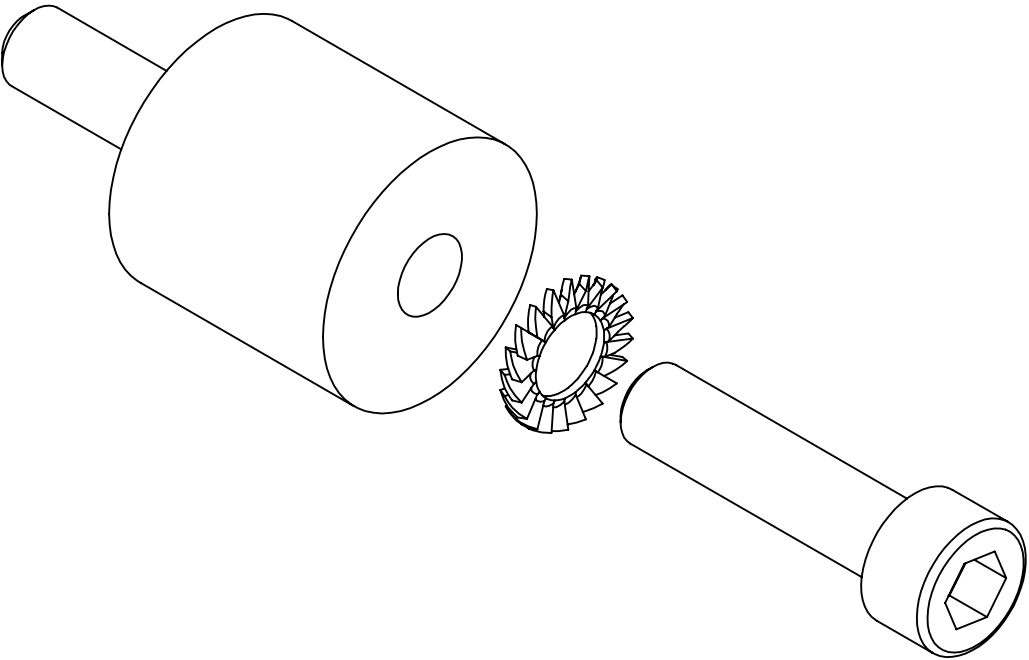
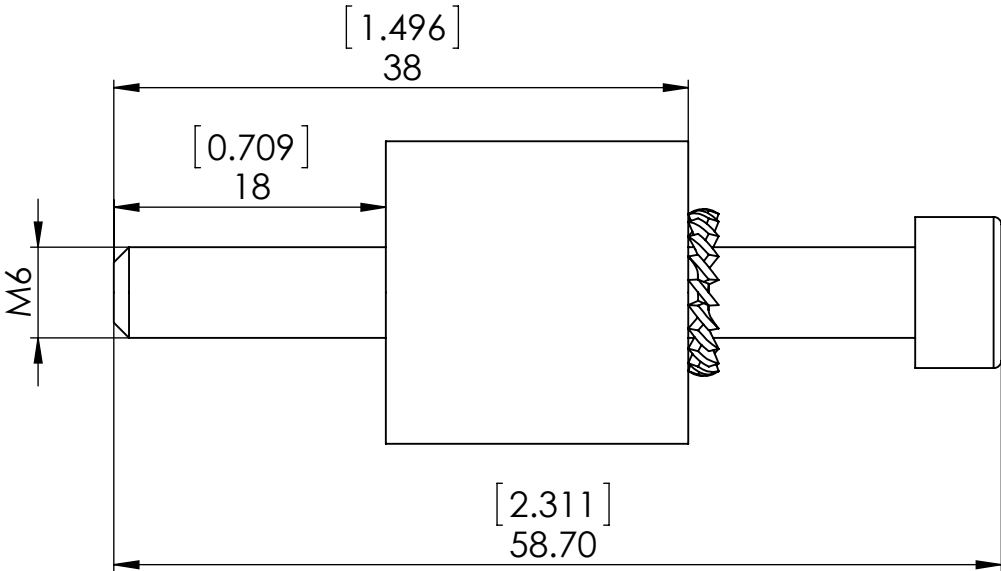
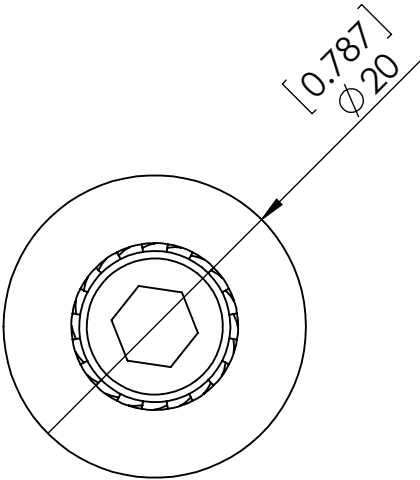


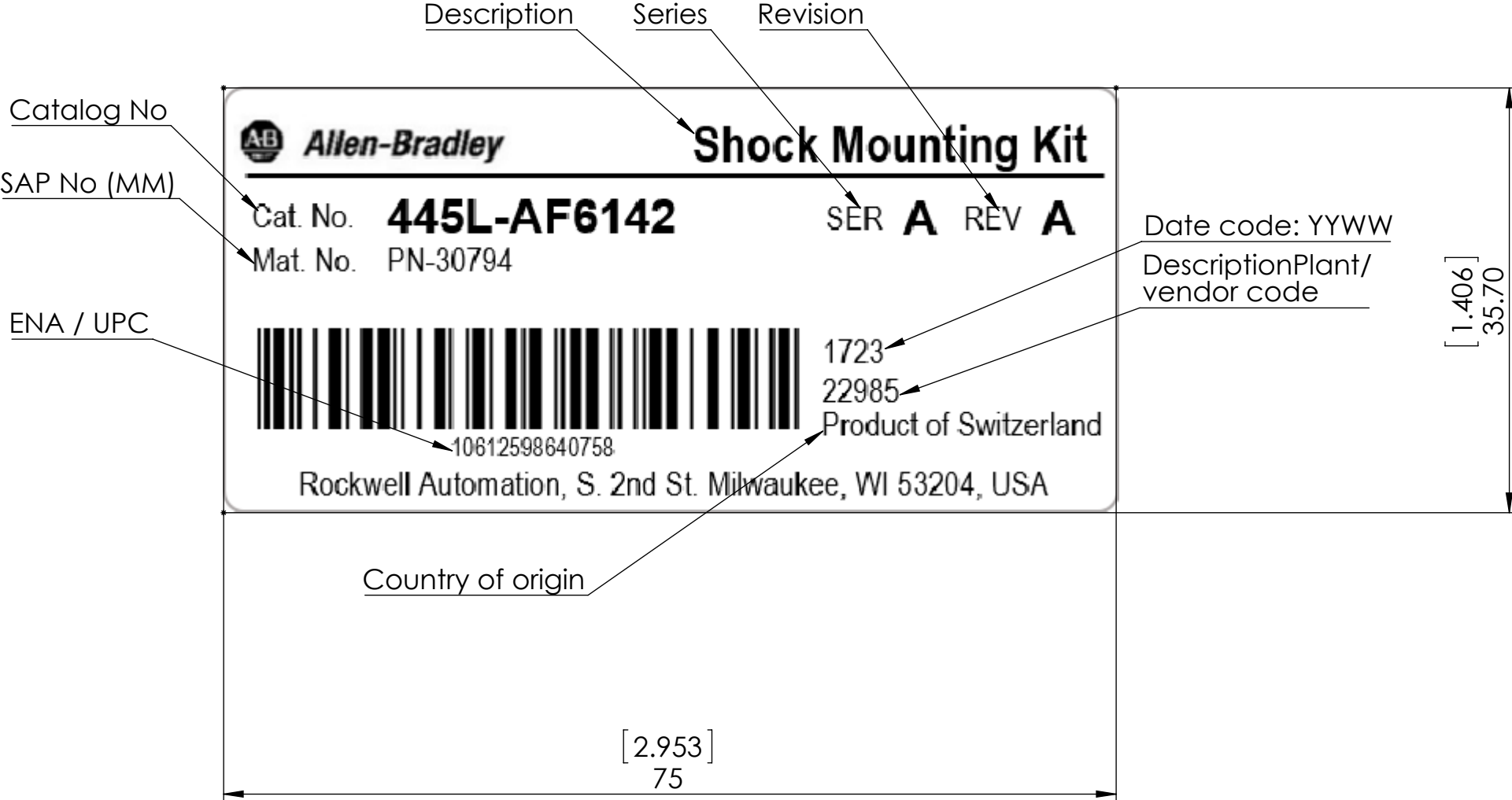
CATALOG NUMBER	SAP NUMBER MATERIAL MASTER	COAST PART NUMBER	PART NAME	SERIES	REVISION	NET WEIGHT / GROSS WEIGHT	CERTIFICATION MARKS
445L-AF6142	PN-30794	106 501	Shock Mounting Kit	A	A	108g	-



All dimensions:
mm [inch]

Material	Release No.		-	[R] Teile müssen der Rockwell Spezifikation 970-20-01 entsprechen. [R] Parts must confirm to Rockwell environmental specification 970-20-01.		
-	Change No.		-			
Surface	Change Date		[R] Standard tolerance			
-	Changed by					
Colour	Review process			Standard tolerance		
-	Designed	UMO	29.06.2017	-		
CTQ Classification table						
[P] =Performance, [F] =Fit, [A] =Assembly, [R] =Strict conformance [X] Prüfmasse [X] Test dimensions		Checked	JSA	29.06.2017	Material Master	
		Approved	HAR	29.06.2017	PN-30794	
		Page	1/4		DIR:	Vers.: 00
		Scale	2:1	DIN A3	10003209310	
		Part Name		Part No.		Rockwell Automation
Shock Mounting Kit		106 501				

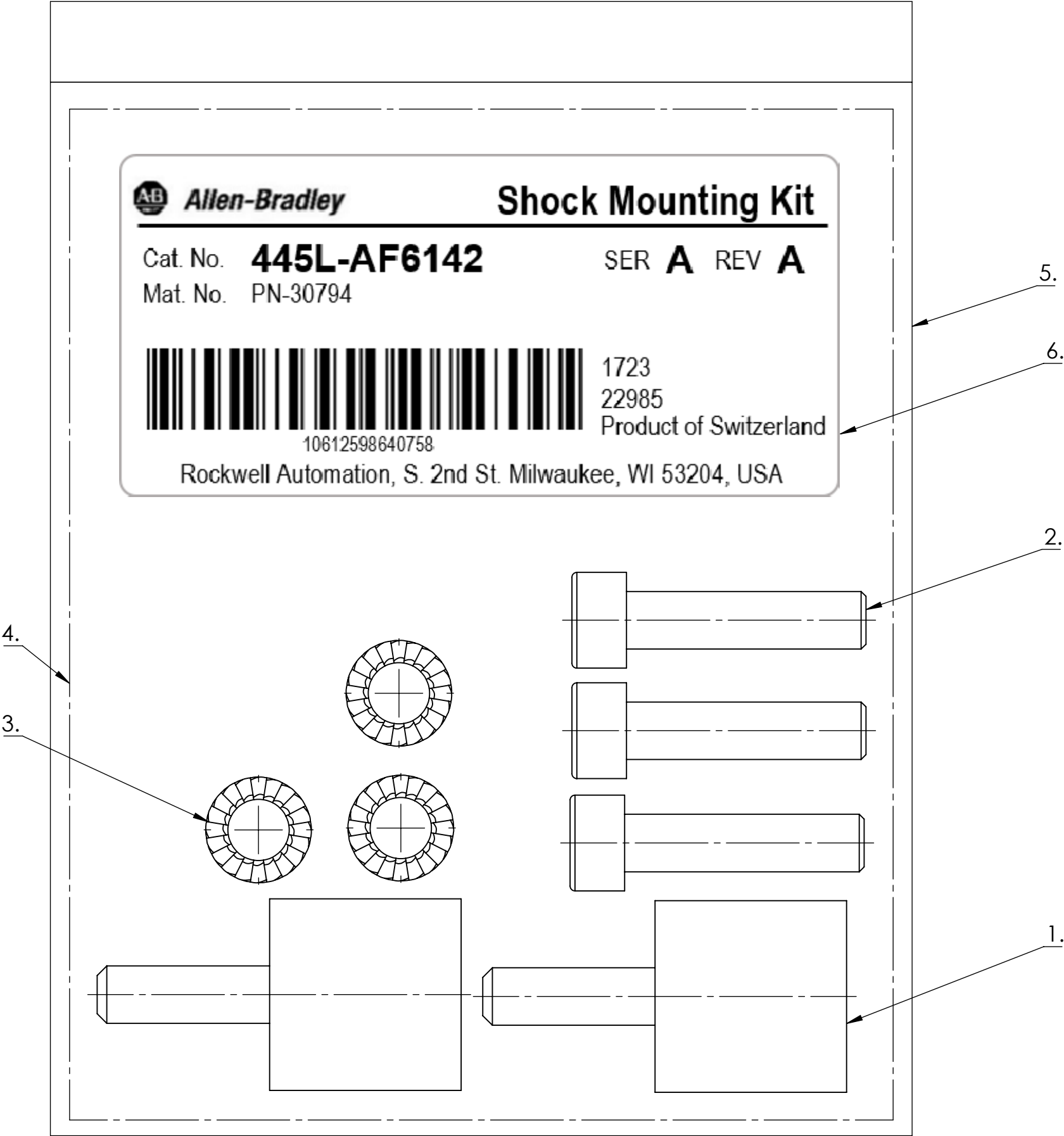
Artwork over packaging label:



All dimensions:
mm [inch]

Material	Release No.			-	☞ Teile müssen der Rockwell Spezifikation 970-20-01 entsprechen. ☞ Parts must confirm to Rockwell environmental specification 970-20-01.		
-	Change No.			-			
Surface	Change Date						
-	Changed by			-			
Colour	Review process				Standard tolerance		
-	Designed		UMO	29.06.2017	-		
CTQ Classification table							
☐ =Performance, ☐ =Fit, ☐ =Assembly ☐ =Strict conformance ☒ Prüfmasse ☒ Test dimensions	Checked		JSA	29.06.2017	Material Master		
	Approved		HAR	29.06.2017	PN-30794		
	Page		2/4		DIR:	Vers.: 00	
	Scale		2:1	DIN A3	10003209310		
Part Name			Part No.		Rockwell Automation		
Shock Mounting Kit			106 501				

Packaging:



Packaging content:

1. 2x 104049 Vibration damper 20x20mm, M6x18mm
2. 3x 301820 M 6x25 Socket head cap screw, fully threaded
3. 3x 301870 M6/6.1x14 RIP-LOCK washer
4. 1x 104050 Mounting instructions silent block mounting kit
5. 1x 300 501 Mini-Grip-bag 90x110mm
6. 1x 390042 label 75x35.71 paper, white

Material	Release No.		-	Ⓜ Teile müssen der Rockwell Spezifikation 970-20-01 entsprechen. Ⓜ Parts must confirm to Rockwell environmental specification 970-20-01.	
-	Change No.		-		
Surface	Change Date		Ⓜ Standard tolerance		
-	Changed by				
Colour	Review process			Standard tolerance	
-	Designed	UMO	29.06.2017	-	
CTQ Classification table	Checked	JSA	29.06.2017	Material Master	
	Approved	HAR	29.06.2017	PN-30794	
	Page	3/4		DIR:	Vers.:
	Scale	2:1	DIN A3	10003209310	00
P =Performance, F =Fit, A =Assembly R =Strict conformance ⊠ Prüfmasse ⊠ Test dimensions	Part No.		Rockwell Automation		
Shock Mounting Kit	106 501				

Change History (ECR)					
VERSION NO.	RELEASE NO.	CHANGE NO.	CHANGE DATE	CHANGE BY	SHORT DESCRIPTION OF CHANGE
00	-	-	-	-	Initial drawing; 29.06.2017, UMO

<i>Material</i> -	<i>Release No.</i>		-	[R] Teile müssen der Rockwell Spezifikation 970-20-01 entsprechen. [R] Parts must confirm to Rockwell environmental specification 970-20-01.		
	<i>Change No.</i>		-			
	<i>Change Date</i>					
	<i>Changed by</i>		-			
<i>Surface</i> -	<i>Review process</i>			<i>Standard tolerance</i>		
	<i>Designed</i>	UMO	29.06.2017	-		
<i>CTQ Classification table</i> [P] =Performance, [E] =Fit, [A] =Assembly, [R] =Strict conformance [X] Prüfmasse, [X] Test dimensions	<i>Checked</i>	JSA	29.06.2017	<i>Material Master</i>		
	<i>Approved</i>	HAR	29.06.2017	PN-30794		
	<i>Page</i>	4/4		DIR:		Vers.:
	<i>Scale</i>	1:1	DIN A3	10003209310		00
<i>Part Name</i> Shock Mounting Kit		<i>Part No.</i> 106 501		Rockwell Automation		