



# Product Change Notification

Current Date: 27-Dec-2018

## TE Connectivity

Product Change Notification: E-18-003016

PCN Date: 06-MAR-18

TE would like to inform you of the following change(s) to the listed TE Connectivity Product. In case of any further questions about this change(s), please contact your TE Connectivity Sales Engineer. Affected part, drawing and/or specification numbers are listed on the attached sheet(s).

### General Product Description:

RM relay series (versions with AgCdO contacts)

### Description of Changes

The following part numbers are being obsoleted (obsolete status). A last time buy opportunity is provided as per the dates stated thereafter. If there are suggested TE Connectivity substitute part numbers or alternate part numbers, they are shown below with any significant difference described. Please note that new conditions may apply, please contact your local customer sales representative for a quotation.

### Reason for Changes:

Discontinuance. Dear Customer, You are receiving this notice because TE Connectivity has record of you purchasing a part or multiple parts on the list below. According RoHS restrictions cadmium is only allowed to be used per an exception which is currently in discussion to be expired. This situation is causing that our supplier is stopping production of AgCdO contacts which is resulting in the discontinuance of the part numbers mentioned in this PCN. Please be aware that VDE approval for following RM AgNi versions is expected to be available during October 2018: RM3xxxxx, RM6xxxxx, RM7xxxxx and RMBxxxxx.

### Estimated Dates:

<b>Last Order Date</b> (Obsolete Parts Only):	<b>First Date To Ship</b> (Changed Parts Only):
08-JUN-2018	
<b>Last Ship Date</b> (Obsolete Parts Only):	<b>Last Date for Mixed Shipments:</b> (Changed Parts Only):
29-MAR-2019	No Mixed Shipments

### Part Number(s) being Modified:

Part Number	Part Discontinued per PCN	Customer Drawing	Alias Part Number(s)	Substitute Part Number	Substitute Alias Part Number(s)	Description Of Difference
<a href="#">1-1393107-5</a>	YES		RM202L48			
<a href="#">1-1393107-6</a>	YES		RM202M10			
<a href="#">1-1393107-7</a>	YES		RM202006			
<a href="#">1-1393146-0</a>	YES		RMD05048			
<a href="#">1-1393146-1</a>	YES		RMD05524			
<a href="#">1-1393146-6</a>	YES		RM202221			
<a href="#">1-1393146-7</a>	YES		RM202506			
<a href="#">1-1393146-8</a>	YES		RM202512			
<a href="#">1-1393146-9</a>	YES		RM202524			
<a href="#">1-1393147-0</a>	YES		RM732524			
<a href="#">1-1393147-1</a>	YES		RM732615			
<a href="#">1-1393147-5</a>	YES		RM733730			
<a href="#">1-1393147-8</a>	YES		RM735012			
<a href="#">1-1393147-9</a>	YES		RM735548			
<a href="#">1-1393148-1</a>	YES		RM202L24			
<a href="#">1-1393148-2</a>	YES		RM202048			
<a href="#">1-1393148-4</a>	YES		RM202730			
<a href="#">1-1393148-5</a>	YES		RM203012			
<a href="#">1-1393148-6</a>	YES		RM203024			
<a href="#">1-1393149-3</a>	YES		RM703006			
<a href="#">1-1393149-8</a>	YES		RM707012			
<a href="#">1-1393149-9</a>	YES		RM707060			
<a href="#">1-1393844-0</a>	YES		RM702615			
<a href="#">1-1393844-1</a>	YES		RM702730			
<a href="#">1-1393844-2</a>	YES		RM703024	3-1415546-3		contact material AgNi instead of AgCdO
<a href="#">1-1393844-3</a>	YES		RM703110			
<a href="#">1-1393844-4</a>	YES		RM705615	3-1415546-5		contact material AgNi instead of AgCdO
<a href="#">1-1393844-5</a>	YES		RM705730	3-1415546-6		contact material AgNi instead of AgCdO

Part Number	Part Discontinued per PCN	Customer Drawing	Alias Part Number(s)	Substitute Part Number	Substitute Alias Part Number(s)	Description Of Difference
<a href="#">1-1393844-7</a>	YES		<b>RM732024</b>	5-1415544-7		contact material AgNi instead of AgCdO
<a href="#">1-1393844-8</a>	YES		<b>RM732730</b>	4-1415546-0		contact material AgNi instead of AgCdO
<a href="#">1-1393844-9</a>	YES		<b>RM737012</b>			
<a href="#">1-1415044-1</a>	YES		"RM232LC4"			
<a href="#">1-1415078-1</a>	YES		"RM732110"			
<a href="#">1-1415524-1</a>	YES		"RM508730W"			
<a href="#">1-1415541-3</a>	YES		"RM602524C"			
<a href="#">1-1415542-9</a>	YES		"RM302560"			
<a href="#">1-1415545-6</a>	YES					
<a href="#">1-1419136-0</a>	YES		<b>RM708730</b>			
<a href="#">1-1419136-1</a>	YES		<b>RM709548</b>			
<a href="#">1-1936541-3</a>	YES					
<a href="#">1-1936541-4</a>	YES					
<a href="#">1-1936541-5</a>	YES					
<a href="#">1-1936541-6</a>	YES					
<a href="#">1-1936541-7</a>	YES					
<a href="#">1-1936541-8</a>	YES					
<a href="#">1393097-5</a>	YES		<b>RMD35730</b>			
<a href="#">1393146-1</a>	YES		<b>RMC05012</b>			
<a href="#">1393146-2</a>	YES		<b>RMC05048</b>	5-1415546-7		contact material AgNi instead of AgCdO
<a href="#">1393146-3</a>	YES		<b>RMC05060</b>			
<a href="#">1393146-4</a>	YES		<b>RMC05221</b>			
<a href="#">1393146-5</a>	YES		<b>RMC05524</b>			
<a href="#">1393146-6</a>	YES		<b>RMC05730</b>	5-1415544-9		contact material AgNi instead of AgCdO
<a href="#">1393146-8</a>	YES		<b>RMD05012</b>	5-1415546-8		contact material AgNi instead of AgCdO
<a href="#">1393146-9</a>	YES		<b>RMD05024</b>	5-1415546-9		contact material AgNi instead of AgCdO
<a href="#">1393147-1</a>	YES		<b>RM707524</b>			
<a href="#">1393147-2</a>	YES		<b>RM707730</b>	3-1415546-8		contact material AgNi instead of AgCdO
<a href="#">1393147-3</a>	YES		<b>RM7080C4</b>			
<a href="#">1393147-4</a>	YES		<b>RM708024</b>			
<a href="#">1393147-5</a>	YES		<b>RM709730</b>			
<a href="#">1393147-6</a>	YES		<b>RM732LC4</b>			
<a href="#">1393147-7</a>	YES		<b>RM732L48</b>			
<a href="#">1393147-8</a>	YES		<b>RM7320C4</b>			
<a href="#">1393147-9</a>	YES		<b>RM732060</b>	2-1415545-1		contact material AgNi instead of AgCdO
<a href="#">1393149-2</a>	YES		<b>RM632LC4</b>			
<a href="#">1393149-4</a>	YES		<b>RM632221</b>			
<a href="#">1393149-7</a>	YES		<b>RM632730</b>			
<a href="#">1393149-9</a>	YES		CB6094-000,AMPS-0-1393149-9, <b>RM637024</b>			
<a href="#">1393844-1</a>	YES		<b>RM507024</b>	2-1415546-6		contact material AgNi instead of AgCdO
<a href="#">1393844-3</a>	YES		<b>RM602012</b>			
<a href="#">1393844-4</a>	YES		<b>RM602024</b>	2-1415546-8		contact material AgNi instead of AgCdO
<a href="#">1393844-6</a>	YES		<b>RM607024</b>	5-1415538-2		contact material AgNi instead of AgCdO
<a href="#">1393844-7</a>	YES		<b>RM702012</b>	3-1415546-1		contact material AgNi instead of AgCdO
<a href="#">1393844-8</a>	YES		<b>RM702048</b>			
<a href="#">1393844-9</a>	YES		<b>RM702524</b>			
<a href="#">1415501-1</a>	YES		"RM732012W"			
<a href="#">1415528-1</a>	YES		"RM607900"			
<a href="#">1415539-8</a>	YES		"RM609730"			
<a href="#">1419105-2</a>	YES		"RM703627"			
<a href="#">1419136-6</a>	YES		<b>RM205048</b>			
<a href="#">1419136-9</a>	YES		<b>RM705110</b>			
<a href="#">1936541-1</a>	YES					

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<a href="#">1936541-3</a>	YES					
<a href="#">1936742-1</a>	YES					
<a href="#">1936742-3</a>	YES					
<a href="#">1936742-5</a>	YES					
<a href="#">1936742-6</a>	YES					
<a href="#">1936742-7</a>	YES					
<a href="#">1936742-8</a>	YES					
<a href="#">2-1393146-0</a>	YES		<b>RM202615</b>			
<a href="#">2-1393146-2</a>	YES		<b>RM203006</b>			
<a href="#">2-1393146-3</a>	YES		<b>RM203110</b>			
<a href="#">2-1393146-4</a>	YES		"RM203125"			
<a href="#">2-1393146-5</a>	YES		<b>RM203524</b>			
<a href="#">2-1393146-6</a>	YES		<b>RM203615</b>			
<a href="#">2-1393146-7</a>	YES		"RM203627"			
<a href="#">2-1393146-8</a>	YES		<b>RM203730</b>			
<a href="#">2-1393146-9</a>	YES		<b>RM205024</b>	1415542-8		contact material AgNi instead of AgCdO
<a href="#">2-1393147-0</a>	YES		<b>RM737730</b>			
<a href="#">2-1393147-1</a>	YES		<b>RM738012</b>			
<a href="#">2-1393147-2</a>	YES		<b>RM738730</b>			
<a href="#">2-1393147-3</a>	YES		<b>RM739221</b>			
<a href="#">2-1393147-4</a>	YES		<b>RM805LC4</b>			
<a href="#">2-1393147-6</a>	YES		<b>RM805048</b>			
<a href="#">2-1393147-8</a>	YES		<b>RM805512</b>			
<a href="#">2-1393147-9</a>	YES		<b>RM805524</b>	4-1415546-5		contact material AgNi instead of AgCdO
<a href="#">2-1393148-5</a>	YES		<b>RM207110</b>			
<a href="#">2-1393149-2</a>	YES		<b>RM709024</b>			
<a href="#">2-1393149-8</a>	YES		<b>RM732048</b>			
<a href="#">2-1393844-0</a>	YES		<b>RM738024</b>	4-1415546-2		contact material AgNi instead of AgCdO
<a href="#">2-1393844-1</a>	YES		<b>RM7380C4</b>			
<a href="#">2-1393844-2</a>	YES		<b>RM739730</b>	4-1415546-3		contact material AgNi instead of AgCdO
<a href="#">2-1393844-6</a>	YES		<b>RM805012</b>	4-1415546-4		contact material AgNi instead of AgCdO
<a href="#">2-1393844-7</a>	YES		<b>RM805024</b>			
<a href="#">2-1393844-9</a>	YES		<b>RM808024</b>			
<a href="#">2-1415009-1</a>	YES		<b>RM705048</b>			
<a href="#">2-1415062-1</a>	YES		"RM8351B0"			
<a href="#">2-1415388-1</a>	YES		"RM705730W"			
<a href="#">2-1415535-3</a>	YES		"RM203048"			
<a href="#">2-1415535-4</a>	YES		"RM237730"			
<a href="#">2-1415536-6</a>	YES		"RM305048"			
<a href="#">2-1415542-1</a>	YES		"RM805110"			
<a href="#">2-1415542-4</a>	YES		"RM8090C4"			
<a href="#">2-1415542-5</a>	YES		"RM900282"			
<a href="#">2-1415542-8</a>	YES		"RM607221"			
<a href="#">2-1415543-7</a>	YES			5-1415546-5		contact material AgNi instead of AgCdO
<a href="#">3-1393107-2</a>	YES		<b>RM232048</b>			
<a href="#">3-1393107-4</a>	YES		<b>RM232730</b>			
<a href="#">3-1393107-5</a>	YES		<b>RM233024</b>			
<a href="#">3-1393146-0</a>	YES		<b>RM205524</b>	1-1415546-9		contact material AgNi instead of AgCdO
<a href="#">3-1393146-1</a>	YES		<b>RM205615</b>	2-1415546-0		contact material AgNi instead of AgCdO
<a href="#">3-1393146-2</a>	YES		<b>RM205730</b>	1415542-9		contact material AgNi instead of AgCdO
<a href="#">3-1393146-3</a>	YES		<b>RM207024</b>	2-1415546-1		contact material AgNi instead of AgCdO
<a href="#">3-1393146-4</a>	YES		<b>RM207730</b>	2-1415546-2		contact material AgNi instead of AgCdO
<a href="#">3-1393146-8</a>	YES		<b>RM232024</b>			
<a href="#">3-1393147-0</a>	YES		<b>RM805548</b>			

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<a href="#">3-1393147-1</a>	YES		RM805615	4-1415546-6		contact material AgNi instead of AgCdO
<a href="#">3-1393147-3</a>	YES		RM805730	5-1415544-8		contact material AgNi instead of AgCdO
<a href="#">3-1393147-4</a>	YES		RM805900			
<a href="#">3-1393147-5</a>	YES		RM808LB2			
<a href="#">3-1393147-6</a>	YES		RM808012			
<a href="#">3-1393147-7</a>	YES		RM808524			
<a href="#">3-1393147-8</a>	YES		RM809615			
<a href="#">3-1393147-9</a>	YES		RM809730	4-1415546-8		contact material AgNi instead of AgCdO
<a href="#">3-1393148-9</a>	YES		RM235012			
<a href="#">3-1393149-6</a>	YES		RM735024			
<a href="#">3-1393149-7</a>	YES		RM735524			
<a href="#">3-1393844-1</a>	YES		RM835012			
<a href="#">3-1393844-2</a>	YES		"RM900156"			
<a href="#">3-1415015-1</a>	YES		RM232V00			
<a href="#">3-1415044-1</a>	YES		"RM809548"			
<a href="#">3-1415069-1</a>	YES		"RM507900"			
<a href="#">3-1415387-1</a>	YES		"RM202730W"			
<a href="#">3-1415508-1</a>	YES		"RM509730W"			
<a href="#">4-1393146-2</a>	YES		RM233615			
<a href="#">4-1393146-5</a>	YES		RM235730			
<a href="#">4-1393146-7</a>	YES		RM238012			
<a href="#">4-1393147-0</a>	YES		RM835L12			
<a href="#">4-1393147-1</a>	YES		RM835024	4-1415546-9		contact material AgNi instead of AgCdO
<a href="#">4-1393147-2</a>	YES		RM835048	5-1415546-0		contact material AgNi instead of AgCdO
<a href="#">4-1393147-3</a>	YES		RM835524			
<a href="#">4-1393147-4</a>	YES		RM835615			
<a href="#">4-1393147-6</a>	YES		RM835730	5-1415546-1		contact material AgNi instead of AgCdO
<a href="#">4-1393147-7</a>	YES		RM838012	5-1415546-2		contact material AgNi instead of AgCdO
<a href="#">4-1393147-8</a>	YES		CB1447-000,AMPS-4-1393147-8, RM838024	5-1415546-3		contact material AgNi instead of AgCdO
<a href="#">4-1393147-9</a>	YES		RM838048			
<a href="#">4-1393148-7</a>	YES		RM239730			
<a href="#">4-1393149-1</a>	YES		RM735730			
<a href="#">4-1393149-5</a>	YES		RM739024			
<a href="#">4-1393844-2</a>	YES		"RM900263"	1-1415546-6		contact material AgNi instead of AgCdO
<a href="#">4-1393844-5</a>	YES		RMC05024	5-1415546-6		contact material AgNi instead of AgCdO
<a href="#">4-1393844-7</a>	YES		RMD05730	6-1415544-0		contact material AgNi instead of AgCdO
<a href="#">4-1415044-1</a>	YES		"RM808548"			
<a href="#">4-1415062-1</a>	YES		"RM732006"			
<a href="#">4-1415369-1</a>	YES		"RM509730"			
<a href="#">4-1415387-1</a>	YES		"RM202024W"			
<a href="#">4-1415388-1</a>	YES		"RM900275"			
<a href="#">4-1415506-1</a>	YES		"RM732900"	4-1415546-1		contact material AgNi instead of AgCdO
<a href="#">4-1415535-3</a>	YES		"RM900278"	1-1415546-3		contact material AgNi instead of AgCdO
<a href="#">4-1415537-1</a>	YES		"RM703548"			
<a href="#">5-1393146-3</a>	YES		RM302524			
<a href="#">5-1393146-5</a>	YES		RM303615			
<a href="#">5-1393146-7</a>	YES		RM303730			
<a href="#">5-1393146-8</a>	YES		RM307012			
<a href="#">5-1393147-0</a>	YES		RM838524			
<a href="#">5-1393147-1</a>	YES		RM838730			
<a href="#">5-1393147-2</a>	YES		RM8390C4			
<a href="#">5-1393147-3</a>	YES		RM839012			

Part Number	Part Discontinued per PCN	Customer Drawing	Alias Part Number(s)	Substitute Part Number	Substitute Alias Part Number(s)	Description Of Difference
<a href="#">5-1393147-4</a>	YES		<b>RM839024</b>	5-1415546-4		contact material AgNi instead of AgCdO
<a href="#">5-1393147-5</a>	YES		<b>RM839524</b>			
<a href="#">5-1393147-6</a>	YES		<b>RM839730</b>			
<a href="#">5-1393149-7</a>	YES		<b>RM808730</b>			
<a href="#">5-1393149-8</a>	YES		<b>RM809024</b>	4-1415546-7		contact material AgNi instead of AgCdO
<a href="#">5-1415008-1</a>	YES		"RM507524", "RM507524CF"			
<a href="#">5-1415061-1</a>	YES		"RM702900"			
<a href="#">5-1415071-1</a>	YES		"RM735900"			
<a href="#">5-1415387-1</a>	YES		"RM702524W"			
<a href="#">5-1415539-5</a>	YES		"RM839221"			
<a href="#">5-1415544-9</a>	YES					
<a href="#">5-1419150-2</a>	YES		CF, <b>RM239012</b>			
<a href="#">6-1393146-1</a>	YES		<b>RM502024</b>			
<a href="#">6-1393146-2</a>	YES		<b>RM502524</b>			
<a href="#">6-1393146-6</a>	YES		<b>RM505615</b>			
<a href="#">6-1393146-8</a>	YES		<b>RM507012</b>			
<a href="#">6-1393146-9</a>	YES		<b>RM507110</b>			
<a href="#">6-1393147-1</a>	YES		"RM900167"			
<a href="#">6-1393147-2</a>	YES		"RM900179", "E79408-000", "AMPS-6-1393147-2"			
<a href="#">6-1393148-3</a>	YES		<b>RM303012</b>			
<a href="#">6-1415003-1</a>	YES		<b>RM732M10</b>			
<a href="#">6-1415015-1</a>	YES		<b>RM507615</b>			
<a href="#">6-1415387-1</a>	YES		"RM702730W"			
<a href="#">6-1415535-2</a>	YES		"RMD05060"			
<a href="#">6-1415539-5</a>	YES		"RM835LA6"			
<a href="#">6-1415539-8</a>	YES		"RM808615"			
<a href="#">6-1415544-9</a>	YES			2-1415546-7		contact material AgNi instead of AgCdO
<a href="#">7-1393107-0</a>	YES		<b>RM535730</b>			
<a href="#">7-1393107-2</a>	YES		<b>RM602548</b>			
<a href="#">7-1393107-7</a>	YES		<b>RM635024</b>			
<a href="#">7-1393146-5</a>	YES		<b>RM602221</b>			
<a href="#">7-1393146-6</a>	YES		<b>RM605730</b>			
<a href="#">7-1393146-7</a>	YES		<b>RM607012</b>	2-1415546-9		contact material AgNi instead of AgCdO
<a href="#">7-1393146-8</a>	YES		<b>RM607524</b>			
<a href="#">7-1393146-9</a>	YES		<b>RM607730</b>	3-1415546-0		contact material AgNi instead of AgCdO
<a href="#">7-1393148-2</a>	YES		<b>RM307024</b>	5-1415538-3		contact material AgNi instead of AgCdO
<a href="#">7-1393148-8</a>	YES		<b>RM502012</b>	2-1415546-4		contact material AgNi instead of AgCdO
<a href="#">7-1415028-1</a>	YES		"RM702M10"			
<a href="#">7-1415387-1</a>	YES		"RM702024W"			
<a href="#">7-1415399-1</a>	YES		"RM505524"			
<a href="#">7-1415539-1</a>	YES		"RMC05110"			
<a href="#">7-1415542-6</a>	YES		"RM7020B2"			
<a href="#">8-1393107-6</a>	YES		<b>RM705900</b>			
<a href="#">8-1393146-0</a>	YES		<b>RM632024</b>			
<a href="#">8-1393146-1</a>	YES		<b>RM632110</b>			
<a href="#">8-1393146-2</a>	YES		<b>RM635012</b>			
<a href="#">8-1393146-3</a>	YES		<b>RM702L24</b>			
<a href="#">8-1393146-4</a>	YES		<b>RM7020C4</b>			
<a href="#">8-1393146-5</a>	YES		<b>RM702024</b>	3-1415546-2		contact material AgNi instead of AgCdO
<a href="#">8-1393146-6</a>	YES		<b>RM702110</b>			
<a href="#">8-1393146-7</a>	YES		<b>RM702221</b>			
<a href="#">8-1393146-8</a>	YES		"RM702627"			
<a href="#">8-1393147-0</a>	YES		"RM900247"			
<a href="#">8-1393147-2</a>	YES		"RM900261"	1-1415546-4		contact material AgNi instead of AgCdO
<a href="#">8-1393147-3</a>	YES		"RM900262"	1-1415546-5		contact material AgNi instead of AgCdO

Part Number	Part Discontinued per PCN	Customer Drawing	Alias Part Number(s)	Substitute Part Number	Substitute Alias Part Number(s)	Description Of Difference
<a href="#">8-1393147-7</a>	YES		RM05615			
<a href="#">8-1393148-2</a>	YES		RM505012	5-1415544-6		contact material AgNi instead of AgCdO
<a href="#">8-1393148-3</a>	YES		RM505024	8-1415545-7		contact material AgNi instead of AgCdO
<a href="#">8-1393148-4</a>	YES		RM507048			
<a href="#">8-1393149-1</a>	YES		RM202012	1-1415546-7		contact material AgNi instead of AgCdO
<a href="#">8-1393149-2</a>	YES		RM202024	1415546-2		contact material AgNi instead of AgCdO
<a href="#">8-1393149-3</a>	YES		RM205012	1415542-7		contact material AgNi instead of AgCdO
<a href="#">8-1393149-4</a>	YES		RM207012			
<a href="#">8-1393149-5</a>	YES		RM207615			
<a href="#">8-1393149-6</a>	YES		RM208730			
<a href="#">8-1393149-7</a>	YES		RM232012			
<a href="#">8-1393149-8</a>	YES		RM235024			
<a href="#">8-1393149-9</a>	YES		RM302024	2-1415546-3		contact material AgNi instead of AgCdO
<a href="#">8-1415003-1</a>	YES		RMD35048			
<a href="#">8-1415015-1</a>	YES		RM607615			
<a href="#">8-1415529-1</a>	YES		"RM608048"			
<a href="#">8-1419082-5</a>	YES		RM732012	3-1415546-9		contact material AgNi instead of AgCdO
<a href="#">9-1393107-0</a>	YES		RM709615			
<a href="#">9-1393107-2</a>	YES		RM732221			
<a href="#">9-1393107-5</a>	YES		RM739012			
<a href="#">9-1393146-2</a>	YES		RM703615			
<a href="#">9-1393146-4</a>	YES		RM703730			
<a href="#">9-1393146-5</a>	YES		RM705012			
<a href="#">9-1393146-6</a>	YES		RM705024	3-1415546-4		contact material AgNi instead of AgCdO
<a href="#">9-1393146-7</a>	YES		RM705524			
<a href="#">9-1393146-8</a>	YES		RM707024	3-1415546-7		contact material AgNi instead of AgCdO
<a href="#">9-1393148-4</a>	YES		RM602048			
<a href="#">9-1393148-7</a>	YES		RM602615			
<a href="#">9-1393149-2</a>	YES		RM332024			
<a href="#">9-1393149-4</a>	YES		RM332730			
<a href="#">9-1393149-9</a>	YES		RM505730	2-1415546-5		contact material AgNi instead of AgCdO
<a href="#">9-1415044-1</a>	YES		"RM2030C4"			
<a href="#">9-1415387-1</a>	YES		"RM205730W"			
<a href="#">9-1415399-1</a>	YES		"RM709730W"			
<a href="#">9-1415526-1</a>	YES		"RM900276"			
<a href="#">9-1415539-4</a>	YES		"RM232036"			