

Deter	6/2/15		
Date:	0/2/10		
Customer Part Number:	732-1648-ND	Wurth Electronics Midcom Part Number:	MIC24121-5308W- LF3/ 7498011122
Customer Name:		Wurth Electronics Midcom Engineer:	SL Chen
Customer Contact:		Contract Manufacturer	
Product / Proce	_	Product Termination (no nal Update	response required)
Description and Purp	ose of Change(s):	🗌 Major	🛛 Minor
global part num	ber (749xxx) instead ince the product relia	Electronics Midcom will mark d of the old Midcom part num ability, Wurth Electronics Mid	ber (MICxxx).
Impost on Form Fit F	unation Quality of	Doliahility	
Impact on Form, Fit, F	unction, Quality or	r Reliability:	
There will be no impact	on Quality or Reliab the same control pla	r Reliability : pility. There is a minor chang In and manufacturing techniq	
There will be no impact shown below. We use both manufacturing fac Select one action below authorizes Wurth El	on Quality or Reliab the same control pla lities and return complet ectronics Midcom to	pility. There is a minor chang an and manufacturing techniq red/signed form within 90 day proceed immediately with the	ues for this product a rs. Failure to do so
There will be no impact shown below. We use both manufacturing fac Select one action below	on Quality or Reliab the same control pla lities and return complet ectronics Midcom to	pility. There is a minor chang an and manufacturing techniq red/signed form within 90 day proceed immediately with the	ues for this product at rs. Failure to do so
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There will be no impact shown below. We use both manufacturing fac Select one action below authorizes Wurth Ele Proposed changes acc Samples required. You changes. If	on Quality or Reliab the same control pla lities and return complet ectronics Midcom to repted, proceed immed a have 90 days from re no response received w	pility. There is a minor chang an and manufacturing techniq red/signed form within 90 day proceed immediately with the diately.	ues for this product a rs. Failure to do so e change. mples and accept/reject mplemented automatica
There will be no impact shown below. We use both manufacturing fac Select one action below authorizes Wurth Ele Proposed changes acc Samples required. You changes. If	on Quality or Reliab the same control pla lities v and return complet ectronics Midcom to repted, proceed immed u have 90 days from re no response received v epted, new product car	pility. There is a minor chang an and manufacturing techniq red/signed form within 90 day proceed immediately with the diately. eccipt of this form to evaluate sa within 90 days, changes will be i n be shipped 90 days after origin	ues for this product at rs. Failure to do so e change. mples and accept/reject mplemented automatica

Part Number	Sales Order #	Purchase Order #	Quantity	Ship Date

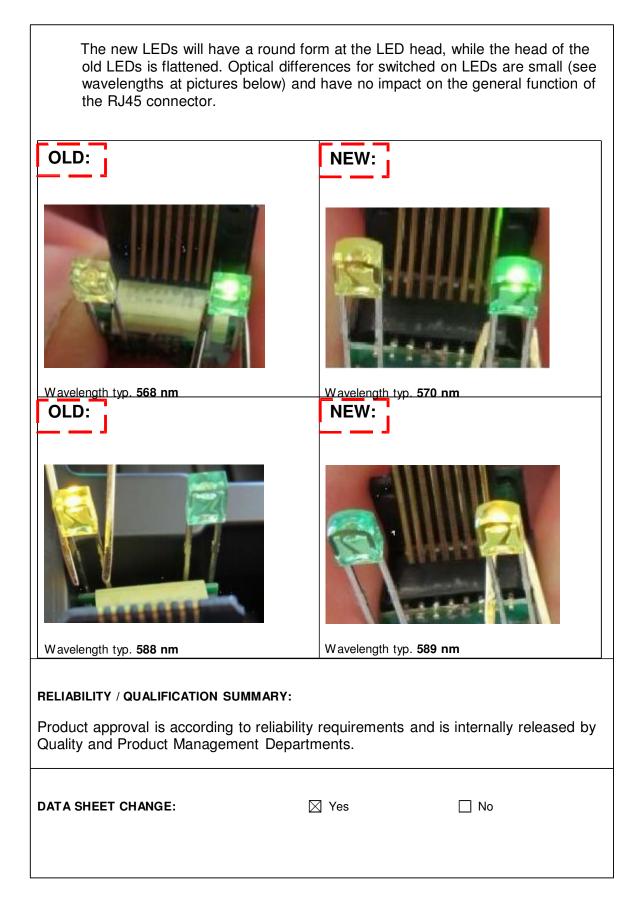


Date:	6/2/15		
Customer Part Number:	732-1860-ND	Wurth Electronics Midcom Part Number:	74990111215
Customer Name:		Wurth Electronics Midcom Engineer:	SL Chen
Customer Contact:		Contract Manufacturer	
Product / Proce	_	Product Termination (no nal Update	response required)
Description and Purpe	ose of Change(s):	🗌 Major	🖂 Minor
LEDs used on t Impact on Form, Fit, F There will be no impact	he parts. Function, Quality or on Quality or Reliat	pility. There is a minor chang	e to the LEDs as
shown below. We use both manufacturing fac		an and manufacturing techniq	ues for this product at
		ed/signed form within 90 day proceed immediately with the	
Proposed changes acc	epted, proceed immed	diately.	
	-	eceipt of this form to evaluate sa within 90 days, changes will be i	
□ Proposed changes acc	epted, new product ca	n be shipped 90 days after origir	nation date of this form.
Proposed changes reje Signature:		Date:	
The following order(s)	are on hold and will no	ot proceed until your approval is	s received.

Part Number	Sales Order #	Purchase Order #	Quantity	Ship Date

- 1) Production site is marked in the Lotnumber which will change from 223 xx xxx xxxx to 260 xx xxx xxxx xxx.
- 2) Old marking:





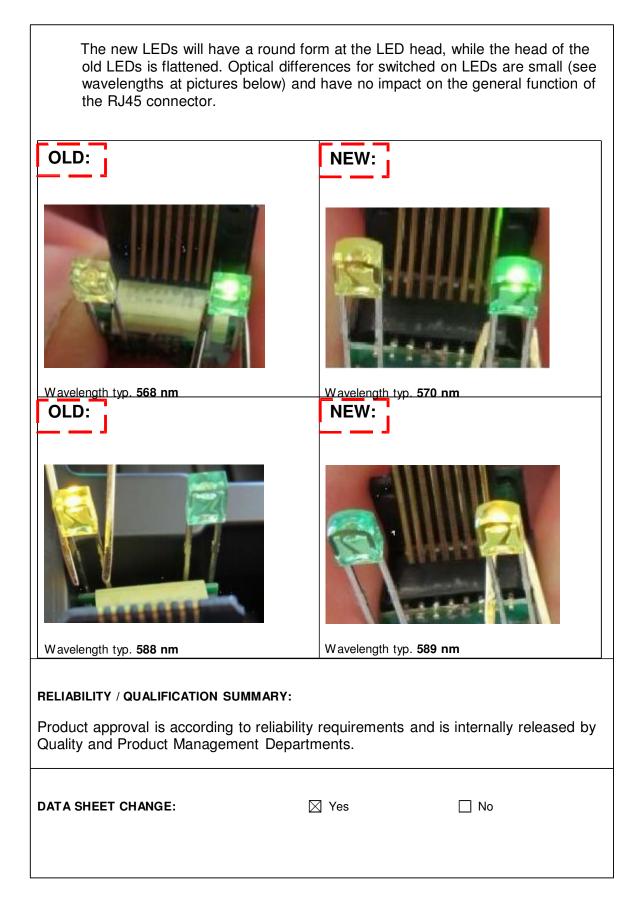


Date:	6/2/15		
Customer Part Number:	1297-1066-ND	Wurth Electronics Midcom Part Number:	7499511610
Customer Name:		Wurth Electronics Midcom Engineer:	SL Chen
Customer Contact:		Contract Manufacturer	
Product / Proce	-	Product Termination (no nal Update	response required)
Description and Purp	ose of Change(s):	Major	Minor
4) In order to enha LEDs used on t	he parts.	ability, Wurth Electronics Mide r Reliability:	com will change the
There will be no impact	on Quality or Reliat	pility. There is a minor change an and manufacturing techniq	
both manufacturing fac			des for this product at
		ted/signed form within 90 days proceed immediately with the	
Proposed changes acc	epted, proceed immed	diately.	
• •	•	eceipt of this form to evaluate sar within 90 days, changes will be ir	
Proposed changes acc	epted, new product ca	n be shipped 90 days after origin	ation date of this form.
Proposed changes reje			
Ignature:		Date:	

Part Number	Sales Order #	Purchase Order #	Quantity	Ship Date

- 1) Production site is marked in the Lotnumber which will change from 223 xx xxx xxxx to 260 xx xxx xxxx xxx.
- 2) Old marking:





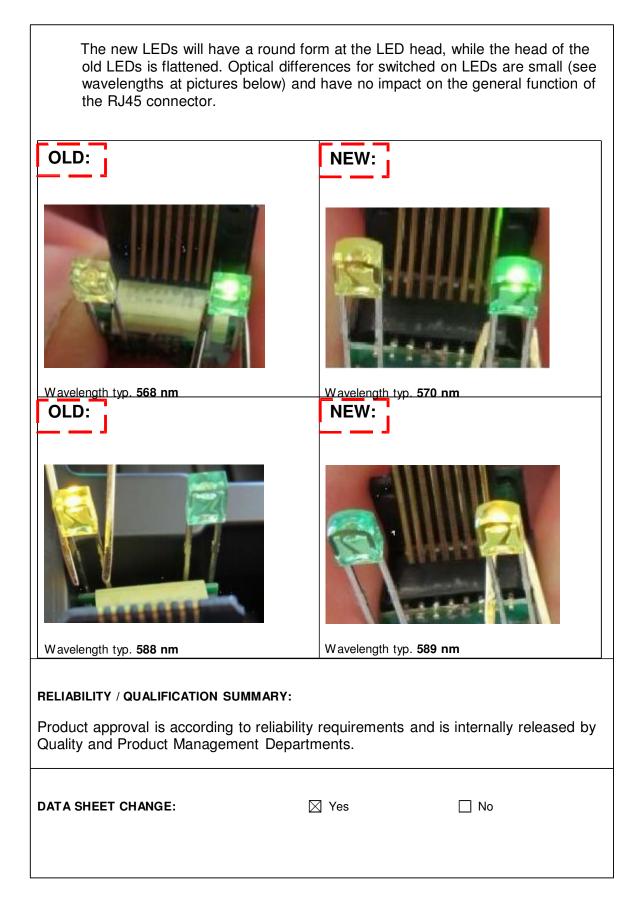


Customer Part Number:	732-1864-ND	Wurth Electronics Midcom Part Number:	7499411122
Customer Name:		Wurth Electronics Midcom Engineer:	SL Chen
Customer Contact:		Contract Manufacturer	
Product / Proce		Product Termination (no	response required)
		nal Update	
Description and Purpo	ose of Change(s):	🗌 Major	🛛 Minor
LEDs used on t Impact on Form, Fit, F		r Poliobility	
	unction, Quality of	nenability.	
There will be no impact	on Quality or Reliat the same control pla	pility. There is a minor chang an and manufacturing techniq	
There will be no impact shown below. We use both manufacturing faci Select one action below	on Quality or Reliat the same control pla lities v and return complet	bility. There is a minor chang	ues for this product a rs. Failure to do so
There will be no impact shown below. We use both manufacturing faci Select one action below	on Quality or Reliab the same control pla lities and return complet ectronics Midcom to	bility. There is a minor chang an and manufacturing techniq red/signed form within 90 day proceed immediately with the	ues for this product a s. Failure to do so
There will be no impact shown below. We use both manufacturing faci Select one action below authorizes Wurth Ele Proposed changes acc	on Quality or Reliat the same control pla lities and return complet ectronics Midcom to epted, proceed immed a have 90 days from re	bility. There is a minor chang an and manufacturing techniq red/signed form within 90 day proceed immediately with the	ues for this product a rs. Failure to do so e change. mples and accept/rejec
There will be no impact shown below. We use both manufacturing faci Select one action below authorizes Wurth Ele Proposed changes acc Samples required. You changes. If r	on Quality or Reliab the same control pla lities and return complet ectronics Midcom to epted, proceed immed have 90 days from re to response received	pility. There is a minor chang an and manufacturing techniq red/signed form within 90 day proceed immediately with the diately.	ues for this product a rs. Failure to do so e change. mples and accept/rejec mplemented automatica
There will be no impact shown below. We use both manufacturing faci Select one action below authorizes Wurth Ele Proposed changes acc Samples required. You changes. If r	on Quality or Reliab the same control pla lities and return complet ectronics Midcom to epted, proceed immed have 90 days from re to response received a epted, new product ca	pility. There is a minor chang an and manufacturing techniq ted/signed form within 90 day proceed immediately with the diately. eccipt of this form to evaluate sa within 90 days, changes will be i n be shipped 90 days after origin	ues for this product a rs. Failure to do so e change. mples and accept/rejec mplemented automatica

Part Number	Sales Order #	Purchase Order #	Quantity	Ship Date

- 1) Production site is marked in the Lotnumber which will change from 223 xx xxx xxxx to 260 xx xxx xxxx xxx.
- 2) Old marking:







PRODUCT NOTIFICATION

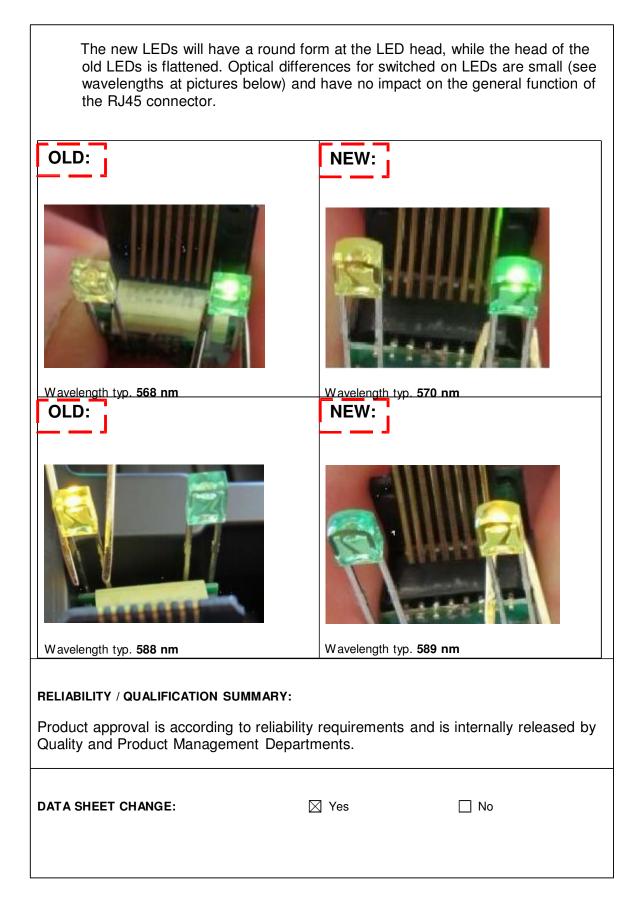
Date:	0/0/4 5		
Date.	6/2/15		
Customer Part Number:	732-1868-ND	Wurth Electronics Midcom Part Number:	7499311611
Customer Name	:	Wurth Electronics Midcom Engineer:	SL Chen
Customer Contac	st:	Contract Manufacturer	
Product / Pr	rocess Change	Product Termination (no nal Update	response required)
Description and P	urpose of Change(s):	🗌 Major	Minor
		d of the old Midcom part num	
4) In order to e LEDs used		iability, Wurth Electronics Mid	
 4) In order to e LEDs used Impact on Form, F There will be no impact on Form 	it, Function, Quality o pact on Quality or Relia use the same control pla	iability, Wurth Electronics Mid	com will change the
 4) In order to e LEDs used Impact on Form, F There will be no imposed both manufacturing Select one action b 	enhance the product reli on the parts. it, Function, Quality o pact on Quality or Relia use the same control pla facilities elow and return comple	iability, Wurth Electronics Mide r Reliability : bility. There is a minor chang	com will change the e to the LEDs as ues for this product at s. Failure to do so
 4) In order to e LEDs used Impact on Form, F There will be no imposed Shown below. We aboth manufacturing Select one action b authorizes Wurth 	enhance the product reli on the parts. it, Function, Quality o pact on Quality or Relia use the same control pla facilities elow and return comple	iability, Wurth Electronics Mide or Reliability : bility. There is a minor chang an and manufacturing techniq eted/signed form within 90 day o proceed immediately with the	com will change the e to the LEDs as ues for this product at s. Failure to do so
 4) In order to e LEDs used Impact on Form, F There will be no imposed both manufacturing Select one action b authorizes Wurth Proposed changes Samples required. 	enhance the product reli on the parts. it, Function, Quality o pact on Quality or Relia use the same control pla facilities elow and return comple h Electronics Midcom to s accepted, proceed imme You have 90 days from r	iability, Wurth Electronics Mide or Reliability : bility. There is a minor chang an and manufacturing techniq eted/signed form within 90 day o proceed immediately with the	com will change the e to the LEDs as ues for this product at s. Failure to do so e change. mples and accept/reject
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The following order(s) are on hold and will not proceed until your approval is received.

Part Number	Sales Order #	Purchase Order #	Quantity	Ship Date

- 1) Production site is marked in the Lotnumber which will change from 223 xx xxx xxxx to 260 xx xxx xxxx xxx.
- 2) Old marking:







PRODUCT NOTIFICATION

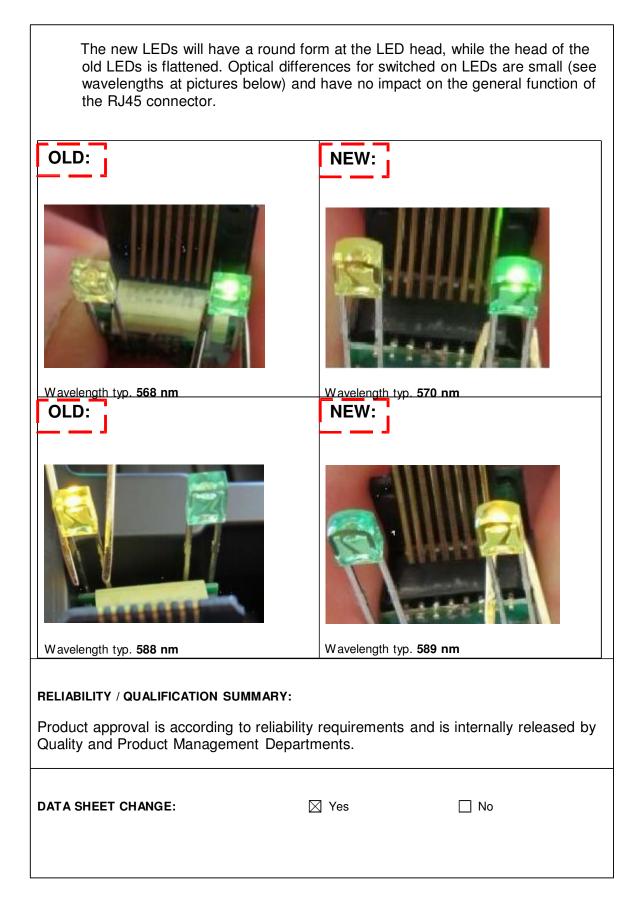
Date:			
24101	6/2/15		
Customer Part Number:	732-1862-ND	Wurth Electronics Midcom Part Number:	7499211123
Customer Name:		Wurth Electronics Midcom Engineer:	SL Chen
Customer Contact:		Contract Manufacturer	
Product / Proc	_	Product Termination (no nal Update	response required)
Description and Pur	oose of Change(s):	Major	Minor
		d of the old Midcom part numl	
 In order to enh LEDs used on Impact on Form, Fit, 	the parts.	ability, Wurth Electronics Mide r Reliability :	com will change the
LEDs used on Impact on Form, Fit, There will be no impact	the parts. Function, Quality of ct on Quality or Reliate the same control pla		e to the LEDs as
LEDs used on Impact on Form, Fit, There will be no impact shown below. We use both manufacturing fa Select one action below	the parts. Function, Quality of ct on Quality or Reliat e the same control pla cilities w and return completed	r Reliability : pility. There is a minor chang	e to the LEDs as ues for this product at s. Failure to do so
LEDs used on Impact on Form, Fit, There will be no impact shown below. We use both manufacturing fa Select one action below	the parts. Function, Quality of to on Quality or Reliate the same control place cilities w and return complete Electronics Midcom to	r Reliability: pility. There is a minor chang an and manufacturing techniq ted/signed form within 90 day proceed immediately with the	e to the LEDs as ues for this product at s. Failure to do so
LEDs used on Impact on Form, Fit, There will be no impace shown below. We use both manufacturing fa Select one action belo authorizes Wurth E Proposed changes action Samples required. Ye	the parts. Function, Quality on ct on Quality or Reliate the same control place cilities w and return complete Electronics Midcom to ccepted, proceed immediant ou have 90 days from reference	r Reliability: pility. There is a minor chang an and manufacturing techniq ted/signed form within 90 day proceed immediately with the	e to the LEDs as ues for this product at s. Failure to do so e change. mples and accept/reject
LEDs used on Impact on Form, Fit, There will be no impace shown below. We use both manufacturing fa Select one action belo authorizes Wurth E Proposed changes action Samples required. Ye changes. It	the parts. Function, Quality of to on Quality or Reliate the same control pla- cilities w and return complete Electronics Midcom to ccepted, proceed immedian ou have 90 days from re- f no response received	r Reliability: pility. There is a minor change an and manufacturing techniq ted/signed form within 90 day proceed immediately with the diately. eceipt of this form to evaluate same	e to the LEDs as ues for this product at s. Failure to do so e change. mples and accept/reject mplemented automatically

The following order(s) are on hold and will not proceed until your approval is received.

Part Number	Sales Order #	Purchase Order #	Quantity	Ship Date

- 1) Production site is marked in the Lotnumber which will change from 223 xx xxx xxxx to 260 xx xxx xxxx xxx.
- 2) Old marking:





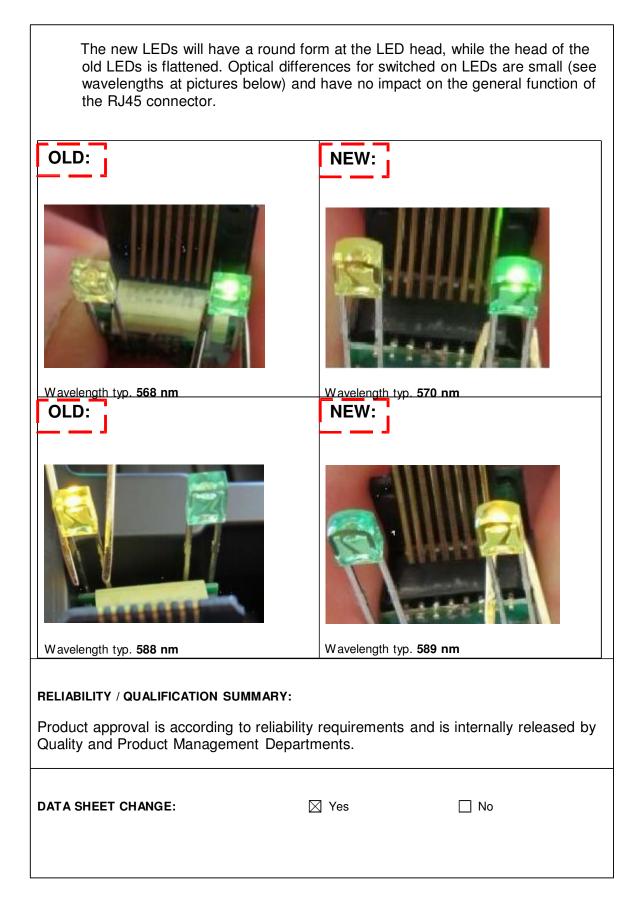


Date:			
	6/2/15		
Customer Part Number:	7499210124-NDL	Wurth Electronics Midcom Part Number:	MIC66311-0171T- LF3/ 7499210124
Customer Name:		Wurth Electronics Midcom Engineer:	SL Chen
Customer Contact:			
Product / Proce		Product Termination (no all Update	response required)
Description and Purp	ose of Change(s):	🗌 Major	Minor
	ance the product relia the parts.	of the old Midcom part numl bility, Wurth Electronics Mide Reliability:	
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	the same control plan	lity. There is a minor chang n and manufacturing techniq	
shown below. We use both manufacturing fac Select one action below authorizes Wurth El	the same control plan silities w and return complete lectronics Midcom to p	n and manufacturing techniq ed/signed form within 90 day proceed immediately with the	ues for this product at s. Failure to do so
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Part Number	Sales Order #	Purchase Order #	Quantity	Ship Date

- 1) Production site is marked in the Lotnumber which will change from 223 xx xxx xxxx to 260 xx xxx xxxx xxx.
- 2) Old marking:





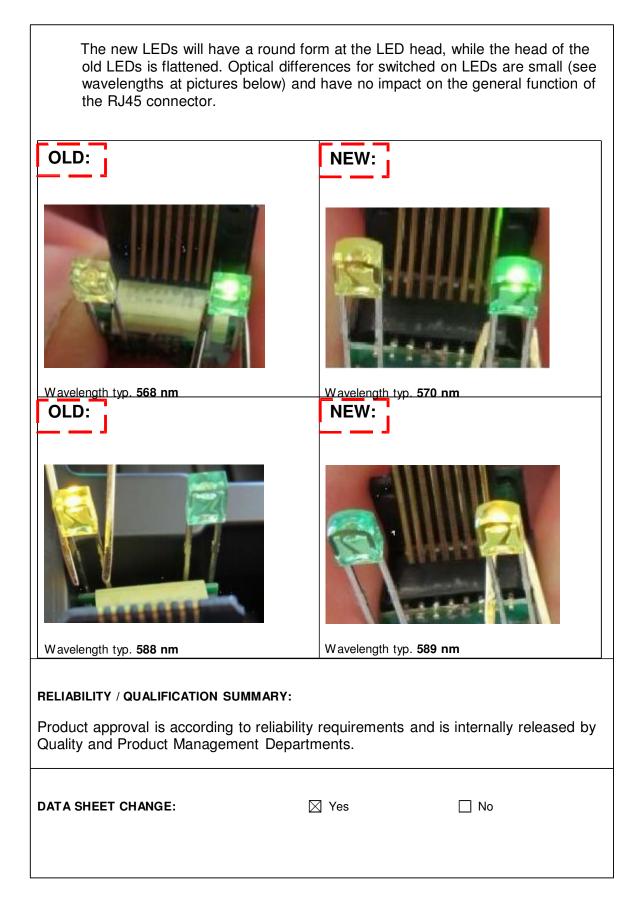


Date:	6/2/15		
Customer Part Number:	732-4962-ND	Wurth Electronics Midcom Part Number:	MIC66611-5171T- LF3/ 7499210123
Customer Name:		Wurth Electronics Midcom Engineer:	SL Chen
Customer Contact:		Contract Manufacturer	
Product / Proce	Ū	Product Termination (no nal Update	response required)
Description and Purp	ose of Change(s):	🗌 Major	🛛 Minor
global part num 4) In order to enha LEDs used on t	ber (749xxx) instead ance the product relia he parts.	Electronics Midcom will mark d of the old Midcom part num ability, Wurth Electronics Mid	ber (MICxxx).
	Supation Quality of	Deliebility	
impact on Form, Fit, F	Function, Quality or	r Reliability:	
There will be no impact	on Quality or Reliat the same control pla	r Reliability : pility. There is a minor chang In and manufacturing techniq	
There will be no impact shown below. We use both manufacturing fac Select one action below	on Quality or Reliat the same control pla ilities v and return complet	bility. There is a minor chang	ues for this product at rs. Failure to do so
There will be no impact shown below. We use both manufacturing fac Select one action below	on Quality or Reliab the same control pla ilities v and return complet ectronics Midcom to	pility. There is a minor chang an and manufacturing techniq red/signed form within 90 day proceed immediately with the	ues for this product at rs. Failure to do so
 There will be no impact shown below. We use both manufacturing fac Select one action below authorizes Wurth El Proposed changes acc Samples required. You 	on Quality or Reliak the same control pla ilities v and return complet ectronics Midcom to cepted, proceed immed u have 90 days from re	pility. There is a minor chang an and manufacturing techniq red/signed form within 90 day proceed immediately with the	ues for this product a s. Failure to do so e change. mples and accept/reject
There will be no impact shown below. We use both manufacturing fac Select one action below authorizes Wurth El Proposed changes acc Samples required. You changes. If	on Quality or Reliab the same control pla ilities v and return complet ectronics Midcom to cepted, proceed immed u have 90 days from re no response received v	pility. There is a minor chang an and manufacturing techniq red/signed form within 90 day proceed immediately with the diately.	ues for this product at rs. Failure to do so e change. mples and accept/reject mplemented automatica
There will be no impact shown below. We use both manufacturing fac Select one action below authorizes Wurth El Proposed changes acc Samples required. You changes. If	on Quality or Reliab the same control pla ilities v and return complet ectronics Midcom to cepted, proceed immed u have 90 days from re no response received v epted, new product ca	pility. There is a minor chang an and manufacturing techniq red/signed form within 90 day proceed immediately with the diately. eccipt of this form to evaluate sa within 90 days, changes will be i n be shipped 90 days after origin	ues for this product a rs. Failure to do so e change. mples and accept/reject mplemented automatica

Part Number	Sales Order #	Purchase Order #	Quantity	Ship Date

- 1) Production site is marked in the Lotnumber which will change from 223 xx xxx xxxx to 260 xx xxx xxxx xxx.
- 2) Old marking:





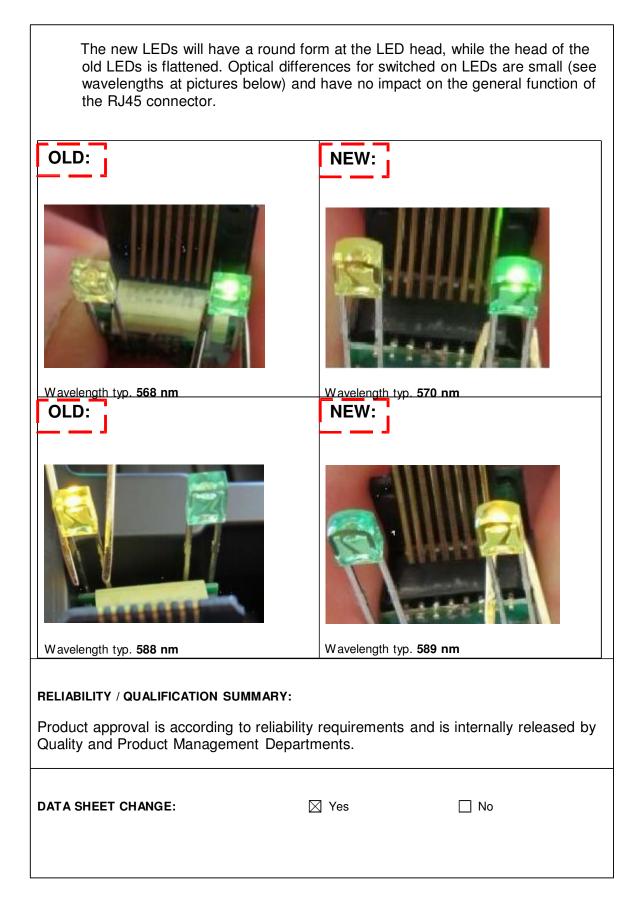


	- /- / / -		
Date:	6/2/15		
Customer Part Number:	7499210121-NDL	Wurth Electronics Midcom Part Number:	MIC66211-5171T- LF3/ 7499210121
Customer Name: Midcol		Wurth Electronics Midcom Engineer:	SL Chen
Customer Contact:		Contract Manufacturer	
Product / Proce		Product Termination (no radius) Product Termination (no radius)	response required)
Description and Purp	ose of Change(s):	🗌 Major	Minor
	ance the product relia he parts.	of the old Midcom part numb bility, Wurth Electronics Midd Reliability:	
	the same control plar	lity. There is a minor change n and manufacturing techniq	
authorizes Wurth El		ed/signed form within 90 days proceed immediately with the	
☐ Samples required. Yo	u have 90 days from red	ceipt of this form to evaluate sar rithin 90 days, changes will be ir	
Proposed changes acc	epted, new product can	be shipped 90 days after origin	ation date of this form.
Proposed changes reje Signature:		Date:	
The following order(s)	are on hold and will no	t proceed until your approval is	received.

Part Number	Sales Order #	Purchase Order #	Quantity	Ship Date

- 1) Production site is marked in the Lotnumber which will change from 223 xx xxx xxxx to 260 xx xxx xxxx xxx.
- 2) Old marking:





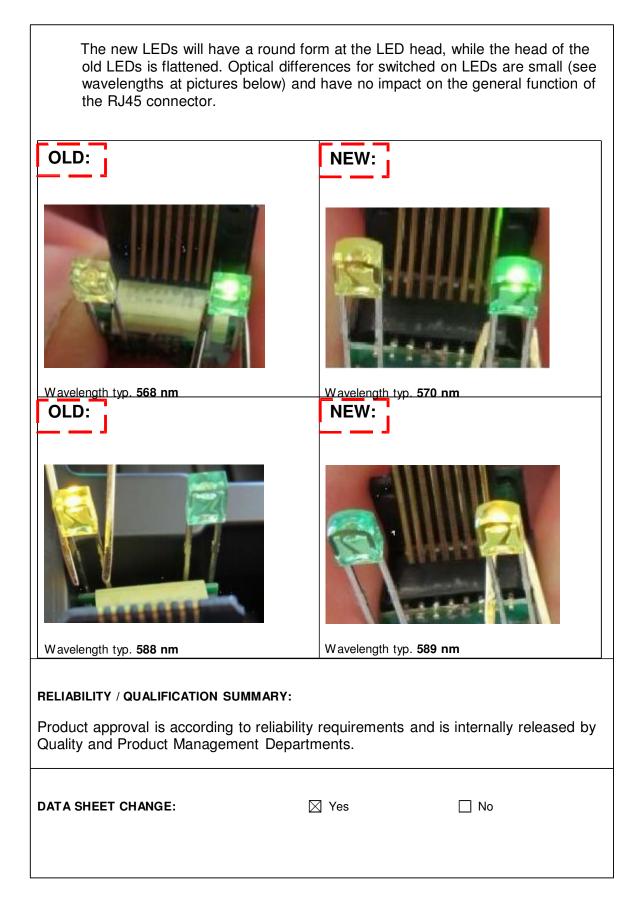


	C/0/1E		
Date:	6/2/15		
Customer Part Number:	732-1651-ND	Wurth Electronics Midcom Part Number:	MIC24611-5104T- LF3/ 7499010122
Customer Name:		Wurth Electronics Midcom Engineer:	SL Chen
Customer Contact:		Contract Manufacturer	
Product / Proce	_	Product Termination (no nal Update	response required)
Description and Purpo	ose of Change(s):	🗌 Major	🛛 Minor
global part num	ber (749xxx) instead nce the product relia he parts.	Electronics Midcom will mark d of the old Midcom part numl ability, Wurth Electronics Mide r Reliability :	ber (MICxxx).
	the same control pla	bility. There is a minor chang In and manufacturing techniq	
		ed/signed form within 90 day proceed immediately with the	
Proposed changes acc	epted, proceed immed	liately.	
• •	•	eceipt of this form to evaluate sar within 90 days, changes will be in	
Proposed changes acce	epted, new product ca	n be shipped 90 days after origir	nation date of this form.
Proposed changes reje		Date:	
		ot proceed until your approval is	

Part Number	Sales Order #	Purchase Order #	Quantity	Ship Date

- 1) Production site is marked in the Lotnumber which will change from 223 xx xxx xxxx to 260 xx xxx xxxx xxx.
- 2) Old marking:





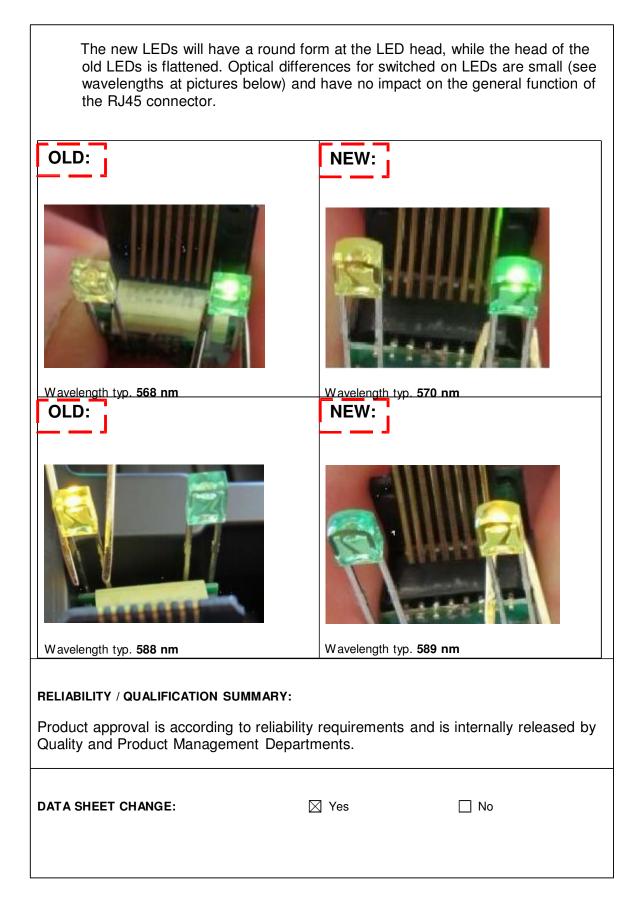


Deter			
Date:	6/2/15		
Customer Part Number:	732-4502-2-ND	Wurth Electronics Midcom Part Number:	MIC38121-5356R- LF3/ 7498111120R
Customer Name:		Wurth Electronics Midcom Engineer:	SL Chen
Customer Contact:		Contract Manufacturer	
Product / Proce	.	Product Termination (no nal Update	response required)
Description and Purp	ose of Change(s):	Major	Minor
 In order to enhance 	nco the product roli		
LEDs used on t	he parts.	ability, Wurth Electronics Mid r Reliability :	com will change the
LEDs used on t Impact on Form, Fit, F There will be no impact	he parts. Function, Quality of on Quality or Reliat the same control pla		e to the LEDs as
LEDs used on t Impact on Form, Fit, F There will be no impact shown below. We use both manufacturing fact Select one action below authorizes Wurth Ele	he parts. Function, Quality or on Quality or Reliat the same control pla ilities v and return complet ectronics Midcom to	r Reliability : pility. There is a minor chang an and manufacturing technic ted/signed form within 90 day proceed immediately with the	le to the LEDs as ques for this product a vs. Failure to do so
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LEDs used on t Impact on Form, Fit, F There will be no impact shown below. We use both manufacturing fact Select one action below authorizes Wurth Ele Proposed changes acc Samples required. You changes. If the	he parts. Function, Quality or on Quality or Reliat the same control pla lities v and return complet ectronics Midcom to cepted, proceed immed u have 90 days from re no response received v	r Reliability : pility. There is a minor chang an and manufacturing technic ted/signed form within 90 day proceed immediately with the diately.	e to the LEDs as ques for this product a rs. Failure to do so e change. mples and accept/reject implemented automatica

Part Number	Sales Order #	Purchase Order #	Quantity	Ship Date

- 1) Production site is marked in the Lotnumber which will change from 223 xx xxx xxxx to 260 xx xxx xxxx xxx.
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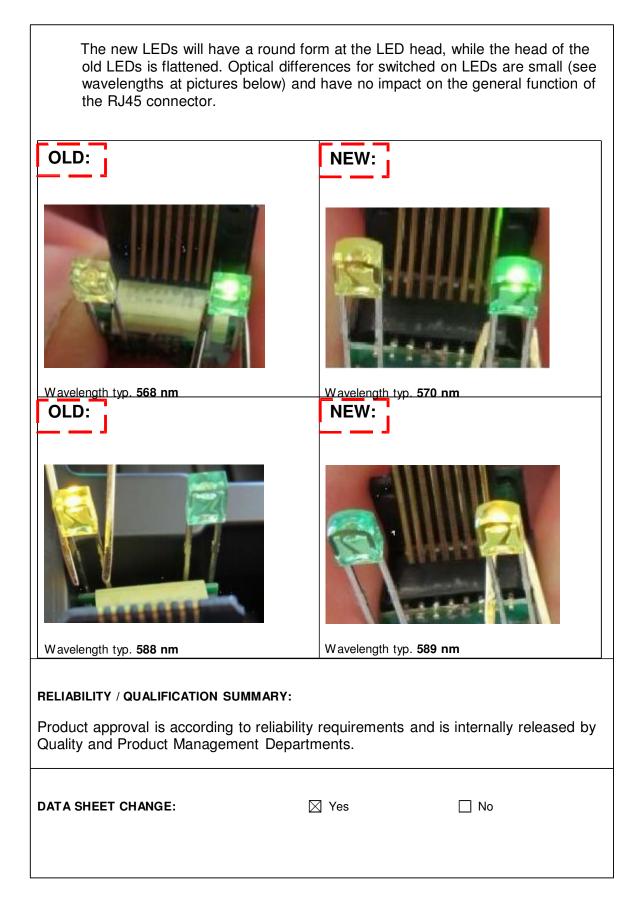


Date:	6/9/16		
	6/2/15		
Customer Part Number:	732-4495-5-ND	Wurth Electronics Midcom Part Number:	MIC26023-5134W- LF3 7498011211
Customer Name:		Wurth Electronics Midcom Engineer:	SL Chen
Customer Contact:		Contract Manufacturer	
Product / Proce	Ū	Product Termination (no nal Update	response required)
Description and Purp	ose of Change(s):	🗌 Major	🛛 Minor
	ance the product relia	d of the old Midcom part num ability, Wurth Electronics Mid	
Impact on Form, Fit, F	Function, Quality or	r Reliability:	
There will be no impact	on Quality or Reliab the same control pla	r Reliability : pility. There is a minor chang an and manufacturing techniq	
There will be no impact shown below. We use both manufacturing fac Select one action below	on Quality or Reliab the same control pla ilities v and return complet	bility. There is a minor chang	ues for this product a s. Failure to do so
There will be no impact shown below. We use both manufacturing fac Select one action below	on Quality or Reliab the same control pla ilities v and return complet ectronics Midcom to	bility. There is a minor chang an and manufacturing techniq ted/signed form within 90 day proceed immediately with the	ues for this product a s. Failure to do so
 There will be no impact shown below. We use both manufacturing fac Select one action below authorizes Wurth El Proposed changes acc Samples required. Yo 	on Quality or Reliab the same control pla ilities v and return complet ectronics Midcom to cepted, proceed immed u have 90 days from re	bility. There is a minor chang an and manufacturing techniq ted/signed form within 90 day proceed immediately with the	ues for this product a s. Failure to do so e change. mples and accept/reject
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Part Number	Sales Order #	Purchase Order #	Quantity	Ship Date

- 1) Production site is marked in the Lotnumber which will change from 223 xx xxx xxxx to 260 xx xxx xxxx xxx.
- 2) Old marking:





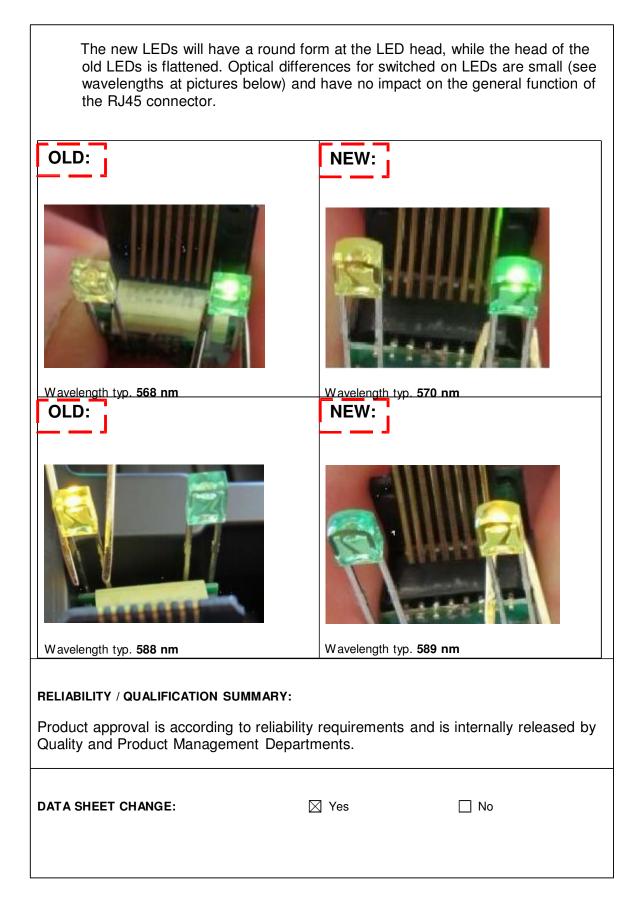


Date:	6/2/15		
Customer Part Number:	732-4501-2-ND	Wurth Electronics Midcom Part Number: Wurth Electronics	7498011122R
Customer Name:		Midcom Engineer:	SL Chen
Customer Contact:		Contract Manufacturer	
Product / Proce	.	Product Termination (no nal Update	response required)
Description and Description			
Description and Purp	• • • •	Major 🗌 Major Capability Wurth Electronics N	🛛 Minor
4) In order to enha LEDs used on t	ance the product relia	d of the old Midcom part numl ability, Wurth Electronics Midd	
Impact on Form Fit F	Sunction Quality of	r Boliability:	
Impact on Form, Fit, F	Function, Quality of	r Reliability:	
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Part Number	Sales Order #	Purchase Order #	Quantity	Ship Date

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