

TT electronics Sensing and Control Optoelectronics Business Unit (Optek Technology) Pill Pack Product Update December 16, 2013 **OPTEK Technology** 1645 Wallace Drive Carrollton, TX 75006 USA

Phone: 972-323-2200 Facsimile: 972-323-2396 Email: sensors@optekinc.com Website: www.optekinc.com

TT electronics Sensing and Control Optoelectronics Business Unit (Optek Technology) is pleased to announce the resumption of production of its Pill Pack products.

With the successful approval of an additional source for this critical component for these devices (see PCN 1018), Optek Technology has been able to secure a stable pipeline of Pill Pack headers.

Optek Technology is in the process of working through the significant backlog of Pill Pack products. It is expected all delinquent backlog will be shipped in 30 – 60 days. Once this backlog is satisfied, it is expected that lead time for all Pill Pack devices will return to six (6) to eight (8) weeks.

The Optoelectronics Business unit of TT electronics Sensing and Control appreciates your patience during this shortage.

Styl Bord

Stephan Bork Product Line Director TT electronics Sensing and Control

PRODUCT CHANGE NOTIFICATION



OPTEK Technology 1645 Wallace Drive Carrollton, TX 75006 USA

Phone: 972-323-2200 Facsimile: 972-323-2396 Email: sensors @optekinc.com Website: www.optekinc.com

Notification Date: November 18, 2013.

Product Change Notification Number: 1018

Affected Part Numbers: See attachment I for the list of affected part numbers.

Description of Change: The C210-027-001 header is now being fabricated at new locations in Arizona and Massachusetts.

Change Identification: Product produced on or after date code 1347 will use headers from either new location.

Reason for Change: The original manufacturing location of this header was destroyed in a fire in December 2012. The two new fabrication locations are being qualified to ensure a future continuous supply of product.

Expected Impact: The new C210-027-001 header manufacturing locations will not impact the form, fit, function, quality, or reliability of the affected product.

Implementation of Change: November 18, 2013.

Cessation of Present Process: There is no inventory of the C210-027-001 headers from the previous fabrication location.

Assessment: The qualification report and samples from the Massachusetts manufacturing location are expected to be available after November 18, 2013. The qualification reports and samples from the Arizona fabrication location are expected to be available after November 25, 2013.

Product Change Notification Authorization:

Mike King Global Director of Engineering Optoelectronics Business Unit

Form 500-1047-001 Rev. -



MAGNETIC SENSORS

PRODUCT CHANGE NOTIFICATION

Notification Date: November 18, 2013

Product Change Notification Number: 1018

Affected Part Numbers: See attachment I for the list of affected part numbers.

Customer Product Change Notification Acknowledgement:

Recipient Signature:	
Printed Name:	
Company:	
Position:	
Date:	
Customer Product Change	
Acceptance Signature:	
Printed Name:	
Company:	
Position:	
Date:	
Please return this product c	hange notification with signature to:
Jeff Beatty 1645 Wallace Drive Carrollton, TX 75006 Phone: +1.972.323.2464 Fax: +1.972.389.2355 Email: jeff.beatty@ttelectron	nics.com

For any requests or exceptions, please contact your local TTelectronics sales representative.

Form 500-1047-001 Rev. -

> -**OPTEK**

Attachment I		
PCN1018 Affected Part Numbers		

Standard Part Numbers	Custom Part Numbers
OP123	KT3582-2
OP124	OMT1024
OP223	OMT1026
OP223TX	OMT1062
OP224	OMT1078
OP224K	OP1531
OP224S	OP2068
OP224TX	OP2112
OP224TXV	OP2851
OP300SL	OP4211
OP301SL	OP4294
OP302SL	OP4323
OP303SL	OP4362
OP304SL	OP4873TXV
OP305SL	OP4935
OP600A	OP6585
OP600B	OP6599
OP600C	OP6641
OP603TX	OP6725
OP604TX	OP6725A
OP604TXV	OP6726A
OP641SL	OP6728
OP642SL	OP6731
OP643SL	OP6731A
OP644SL	OP6755
OP900SL	OP6773S
OPB700ALZ	OP6777
OPB700TX	OP6779TXV
OPB700TXV	OP6781
OPB700Z	OP6785
OPB701ALZ	OPB10991-1
OPB701Z	OPB11068
OPB821TX	OPB11181
OPB821TXV	OPB11421
OPB847TX	OPB12277
OPB870T51TX	OPB12277-01
OPB871N55TX	OPB12326
OPB871T51TXV	OPB12498
OPB871T55TX	OPB12498
OPV222	OPB12498
OPV322	OPB12514

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Attachment I PCN1018 Affected Part Numbers	
	Custom Part Numbers (Con't)
	OPB12791
	OPB12805
	OPB3906A
	OPB7001
	OPB8096
	OPB9809
	OPB9809Z
	OPS1319

