TT Electronics Sensing and Control Division Variable Components Business Unit 4200 Bonita Place Fullerton, CA 92838 USA



Telephone: 1 (714)447-2300 Facsimile: 1 (714) 447-2400 Website: www.bitechnologies.com

Technologies

4200 Bonita Place

PRODUCT/ PROCESS CHANGE NOTICE					
PCN Number	31123				
Date	August 28, 2013				
Product(s) Affected	BI Technologies: Variable Components Business Unit: Model 44 & 45 Trimmers				
Date Effective	Orders accepted until September 30, 2013				
Mfg. Location	Fullerton, CA USA				
Type of Change		□End of Life	□Material	☐ Process ☑Otho	er
Description of Change	Model 44 & 45 Trimmer products manufactured in Kuantan, Malaysia will be moved to Mexicali, Mexico. Affected parts number series is noted below: • All Model 44 series trimmers • All Model 45 series trimmers				
Reason for Change	Consolidation of all trimmer products production to BI Technologies Variable Components BU primary manufacturing facility in Mexicali, Mexico.				
Implementation Plan	Equipment transfer to commence by November 30, 2013. Full operational status will be established by February 1, 2014.				
Recommendations	Orders for BI Technologies Trimmer product families will be accepted until close of business (PST) 9/30/2013 . Delivery will be taken at quoted lead time. TT electronics recommends that customers place orders for ongoing requirements to ensure robust supply chain during the relocation process to Mexicali, Mexico.				
Availability of Previously Manufactured Products	N/A.				
Sales Contact	Kevin Thompson: Director of Sales Americas Janson Chuen: Director of Sales Asia David Winter: VP Global Sales				
Email	Kevin.Thomspon@ttelectronics.com Janson.Chuen@ttlelectronics.com David.Winter@ttelectronics.com				
Approvals					
Operations Director /Date		Global Product L	ine Director/Dat	e VP & GM Variable BU/ Date	Components
Bryan Welch		TH Swee		Robert Taber	
VC BU PCN; Revision Date: October 6, 2011BI					

Fullerton, CA 92838 USA

Tel: 714-447-2300

Fax: 714-447-2400

Tr electronics

August 28, 2013

BI Technologies Corporation

4200 Bonita Place, Fullerton, CA 92835, USA

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Dear Valued Customer

TT electronics continues to undertake actions as part of our global operations strategy to improve and optimize efficiency, capacity, delivery and product reliability for our customers.

As an integral part of that strategy we are announcing effective today, assembly and test manufacturing for Model 44 and 45 trimmers will be moved from our Kuantan, Malaysia manufacturing facility to our primary trimmer production factory in Mexicali, Mexico. We expect to complete all relocation activities by February 1, 2014.

Accompanying this communication is Production Change Notification (PCN # 31123), which provides additional detail regarding the Model 44 and 45 trimmer products you may be currently purchasing from us affected by today's announcement.

While we are undertaking activities to initiate the near term physical move communicated today, we respectfully request that you assess future requirements for affected products and place orders with us based on the milestone noted below. This will ensure a robust supply chain throughout the transition period.

- Part number series reflected in PCN 31123: Transition orders must be received no later than September 30, 2013 with delivery accepted per quoted lead time.
- We expect to start the physical transition of the manufacturing line November 30, 2013.

If you have any questions, or concerns, please do not hesitate to contact your local TTelectronics sales representative. Thank you for your continued support and cooperation.

Sincerely,

David Winter
Global Vice President of Sales
Sensing & Control Division
TTelectronics plc

