

## SPECIFICATION FOR APPROVAL

Customer : \_\_\_\_\_  
Product Type : MOSFET  
TXC PN : MA6208V10000000  
Version : A1  
Customer PN : \_\_\_\_\_  
\_\_\_\_\_  
TXC Sales / Rep. : Rich Cheng  
Date of Issue : 2011-12-14  
Customer Signature : \_\_\_\_\_

- (1) TXC requires on copy returned with signature and title of authorized individual that signifies acceptance of the attached specifications.
- (2) Orders received and accepted by TXC after return of signed copy of specification will be produced per these specifications
- (3) Any changes to these specification must be agreed upon by both parties and new version of the Product Specification Sheet will be issued.
- (4) Any issuance of purchase order prior to consigning back the Approval page of "Specification Sheets" from customers will be regarded as the agreements o the contents of these specifications.

**RoHS Compliant**

# PRODUCT SPECIFICATION SHEET

Product Type : MOSFET  
Product Description : Dual N-Ch 60V TSOP6  
TXC PN : MA6208V10000000  
Version : A1

PE / RD	QA	MFG
<i>Simon Wang</i>	<i>Jon Hsieh</i>	<i>Shu-Chen ko</i>
2011/12/14	2011/12/14	2011/12/14

Note :

- (1) Lead Free Pproducts are "Directive 2002/95/EC of The European Parliament of 27 January 2003 on the restriction of the use of certain hazardous substance (RoHS) in the electrical and electronic equipment" Complaint ( Attachment : SGS Test Report )
- (2) Revision "Sx" is for engineering sample only. PE/RD's approval required.
- (3) Revision "Ax" is production ready. PE/RD, QA and MFG's approval required.

**RoHS Compliant**

