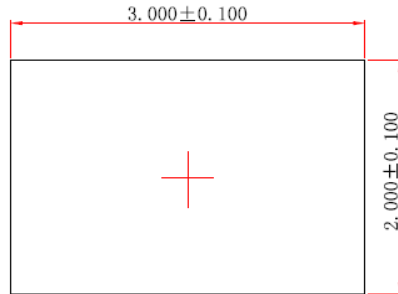


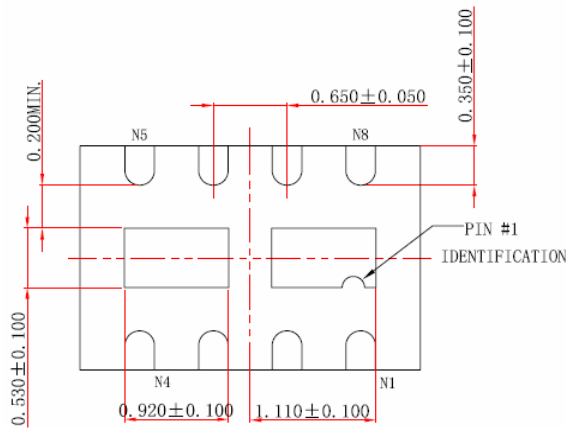


DFN3X2-8L OUTLINE

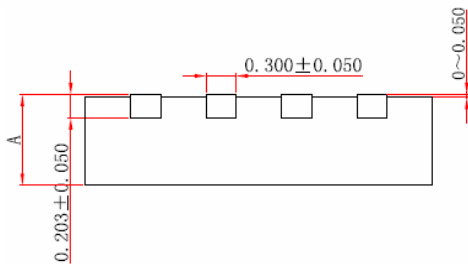
Top View



Bottom View



Side View



	MIN.	NORM.	MAX.
A	0.700	0.750	0.800
	0.800	0.850	0.900

lleged to be exact and consistent. SYNC Power Corporation presumes no responsibility for the penalties of use of such information or for any violation of patents or other rights of third parties, which may result from its use. No license is granted by allegation or otherwise under any patent or patent rights of SYNC Power Corporation. Conditions mentioned in this publication are subject to change without notice. This publication surpasses and replaces all information previously supplied. SYNC Power Corporation products are not authorized for use as critical components in life support devices or systems without express written approval of SYNC Power Corporation.

©The SYNC Power logo is a registered trademark of SYNC Power Corporation
 ©2004 SYNC Power Corporation – Printed in Taiwan – All Rights Reserved
 SYNC Power Corporation
 9F-5, No.3-2, Park Street
 NanKang District (NKSP), Taipei, Taiwan, 115, R.O.C
 Phone: 886-2-2655-8178
 Fax: 886-2-2655-8468
<http://www.syncpower.com>