

To : Dear Valued Customers

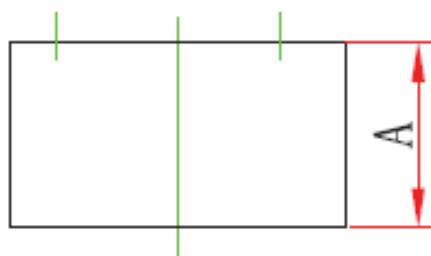
Product/Process Change Notice

We hereby submit PCN for your review and approval.

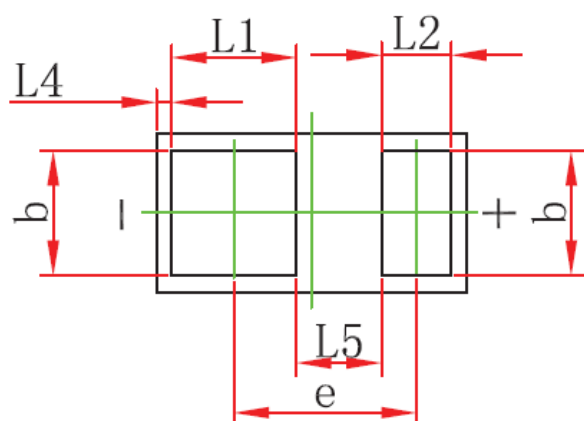
Application or type : The 0201 packaging change.

Detail of the change : The bottom PAD product design changes.

Current :

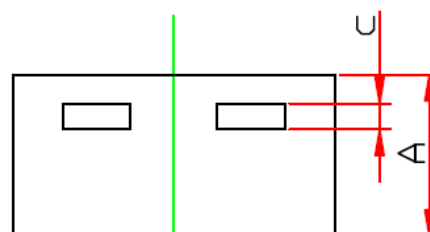


SIDE VIEW
[侧视图]

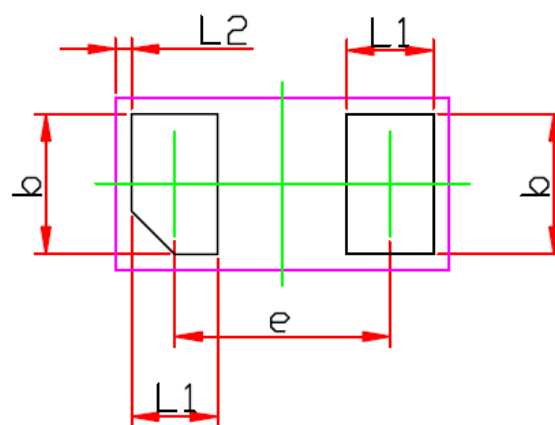


BOTTOM VIEW
[背视图]

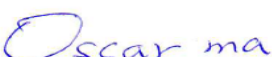
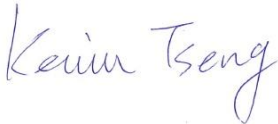
After the change :



SIDE VIEW
[侧视图]



BOTTOM VIEW
[背视图]

Reason for the change : 1. Change bottom PAD effectively improve process yield.												
Evaluation items : 1. Part No. affected:												
	<table border="1"> <tr><td>PAD product design changes</td></tr> <tr><td>CZRZ3V3B-HF</td></tr> <tr><td>CZRZ4V7B-HF</td></tr> <tr><td>CZRZ5V1B-HF</td></tr> <tr><td>CZRZ6V8B-HF</td></tr> <tr><td>CPDZ5V0C-HF</td></tr> <tr><td>CDBZ0130R-HF</td></tr> <tr><td>CDBZ0130L-HF</td></tr> <tr><td>CPDZ3V3U-HF</td></tr> <tr><td>CPDZ9V0U-HF</td></tr> <tr><td>CZRZ5V6B-HF</td></tr> </table>	PAD product design changes	CZRZ3V3B-HF	CZRZ4V7B-HF	CZRZ5V1B-HF	CZRZ6V8B-HF	CPDZ5V0C-HF	CDBZ0130R-HF	CDBZ0130L-HF	CPDZ3V3U-HF	CPDZ9V0U-HF	CZRZ5V6B-HF
PAD product design changes												
CZRZ3V3B-HF												
CZRZ4V7B-HF												
CZRZ5V1B-HF												
CZRZ6V8B-HF												
CPDZ5V0C-HF												
CDBZ0130R-HF												
CDBZ0130L-HF												
CPDZ3V3U-HF												
CPDZ9V0U-HF												
CZRZ5V6B-HF												
2. Product design (Appendix I)												
Implemented from : Last time buy: May. 30th, 2014												
R&D Dept. Signature : 	QA Dept. Signature : 											

Answer To PCN

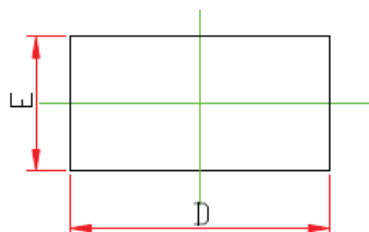
Please complete the form below duly signed and fax back to Comchip Technology Co.

Please select your answer 1. ☐ Approved this PCN 2. ☐ Approved this PCN with conditions 3. ☐ Disapproved this PCN	Date
	Responsibility By
Please specify the condition or explain the reason if you select 2 or 3. ☐ We disagree with this proposed change and the schedule. Reason: ☐ We need samples.	

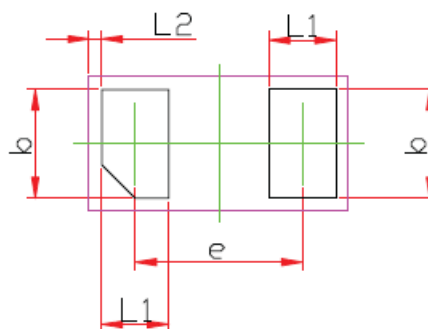
Unless a Comchip Technology Co., Ltd. Sales representative is contacted in writing within 30 days of the posting of this notice, all changes described in this announcement are considered approved.

After the change

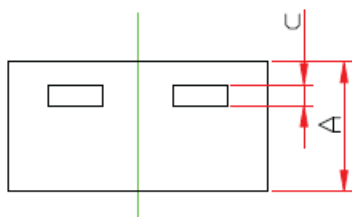
DFNWB0.6×0.3-2L(P0.40T0.31)Outline Drawing



TOP VIEW
[顶视图]



BOTTOM VIEW
[背视图]

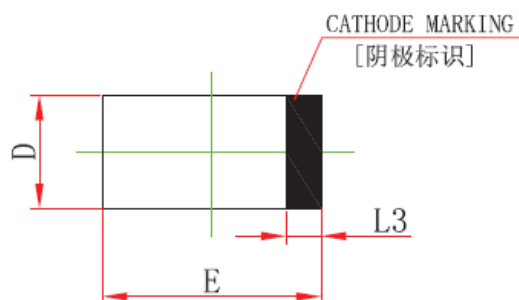


SIDE VIEW
[侧视图]

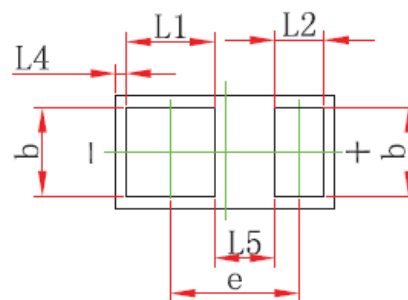
Symbol	Dimensions In Millimeters		Dimensions In Inches	
	Min.	Max.	Min.	Max.
A	0.275	0.340	0.011	0.013
D	0.570	0.670	0.022	0.026
E	0.270	0.370	0.011	0.015
b	0.225	0.295	0.009	0.012
c	0.050 REF.		0.002 REF.	
e	0.365	0.435	0.014	0.017
L1	0.125	0.195	0.005	0.008
L2	0.030 REF.		0.001 REF.	

Before the change

MLDFN0.6×0.3-2L-A(P0.36T0.31) Outline Drawing



TOP VIEW
[顶视图]



BOTTOM VIEW
[背视图]



SIDE VIEW
[侧视图]

Symbol	Dimensions In Millimeters		Dimensions In Inches	
	Min.	Max.	Min.	Max.
A	0.275	0.340	0.011	0.013
D	0.270	0.370	0.011	0.015
E	0.570	0.670	0.022	0.026
b	0.200	0.300	0.008	0.012
e	0.330	0.400	0.013	0.016
L1	0.200	0.300	0.008	0.012
L2	0.100	0.190	0.004	0.007
L3	0.100 REF.		0.004 REF.	
L4	0.030 REF.		0.001 REF.	
L5	0.150 REF.		0.006 REF.	