

1. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$



1. SEE ASSEMBLY DRAWING "ASY-254E3" FOR PLACEMENT.
2. CE LOGO HEIGHT MUST BE 0.188" (5mm) MINIMUM.
3. UNIQUE SERIAL NUMBER.
4. FCC ID: RUN1322X-LPB
5. IC ID: 6744A-1322X-LPB
6. PRINT WITH UNIQUE MAC ADDRESS. (THE RANGE OF MAC ADDRESSES WILL BE PROVIDED BY FREESCALE.)

RoHS COMPLIANT

YES ☒ NO ☐

[illegible]

freescale semiconductor
6521 WILLIAM CANNON DRIVE
AUSTIN, TEXAS 78732-3598 USA

freescale™

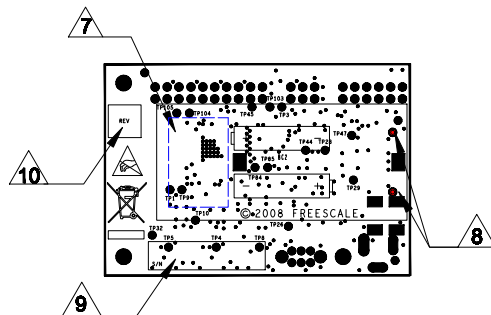
LABEL, CE/FC ID, IC ID
MAC ADDRESS, SERIAL NUMBER
FOR 1522X-1525

3	805-765906	805-765906	805-765906
805-765906	805-765906	805-765906	805-765906

NOTES : TRIANGLE SYMBOLS IDENTIFY NOTES ON THIS DRAWING.

NOTES (Contd):

7. PLACE ONE STRIP, 0.5" x 3", OF 3M FOAM TAPE (280-75125) ON SECONDARY SIDE WHERE SHOWN.
8. INSTALL THE KEYSTONE BATTERY HOLDER (MPM: 2468) ON THE PWB BOTTOM SIDE AT REFERENCE DESIGNATOR BC1. SOLDER THE PINS ON THE PRIMARY SIDE WHERE SHOWN.
9. PLACE LABEL (805-76580) WHERE SHOWN, PRINTED ON THIS LABEL MUST BE THE NEXT INFORMATION:
- CE LOGO.
 - FCC ID.
 - IC ID.
 - SERIAL NUMBER.
 - MAC ADDRESS (MAC ADDRESS RANGE WILL BE PROVIDED BY FREESCALE).
- NOTE: FOLLOW THE SPEC LOCATED ON THE ATTACHMENTS TAB OF THE AGILE PART NUMBER 805-76580.
10. PLACE PRINTED ASSEMBLY/REVISION LABEL (805-76618) WHERE SHOWN. PRINTED ON THIS LABEL MUST BE THE NEXT INFORMATION:
- PWA PART NUMBER ACCORDING TO THE TABLE NUMBER 10 AND THE LATEST AGILE REVISION (NOT THE REVISION OF THIS DRAWING).
 - LATEST AGILE REVISION OF THE SCHEMATIC SCH-23453 (NOT THE REVISION OF THIS DRAWING).

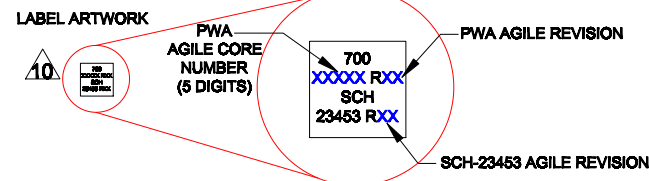


SECONDARY SIDE



SIDE VIEW

PWA PART NUMBER	DESCRIPTION
700-23453	PWA, 1322x-LPB - 802.15.4 LOW POWER
700-24995	PWA, 1322x-LPB - ON/OFF LIGHT SWITCH
700-24997	PWA, 1322x-LPB - DIMMER SWITCH



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X		FIUD <FREESCALE INTERNAL USE ONLY>	
---		FCP <FREESCALE CONFIDENTIAL PROPRIETARY>	
TITLE			
PWB ASSEMBLY			
1322X-LPB			
SIZE	FILE NAME	DWG. NO.	REV
B	ASY-23453.DXF	ASY-23453	C
SCALE		DO NOT SCALE DRAWING	
		SHEET 2 OF 2	