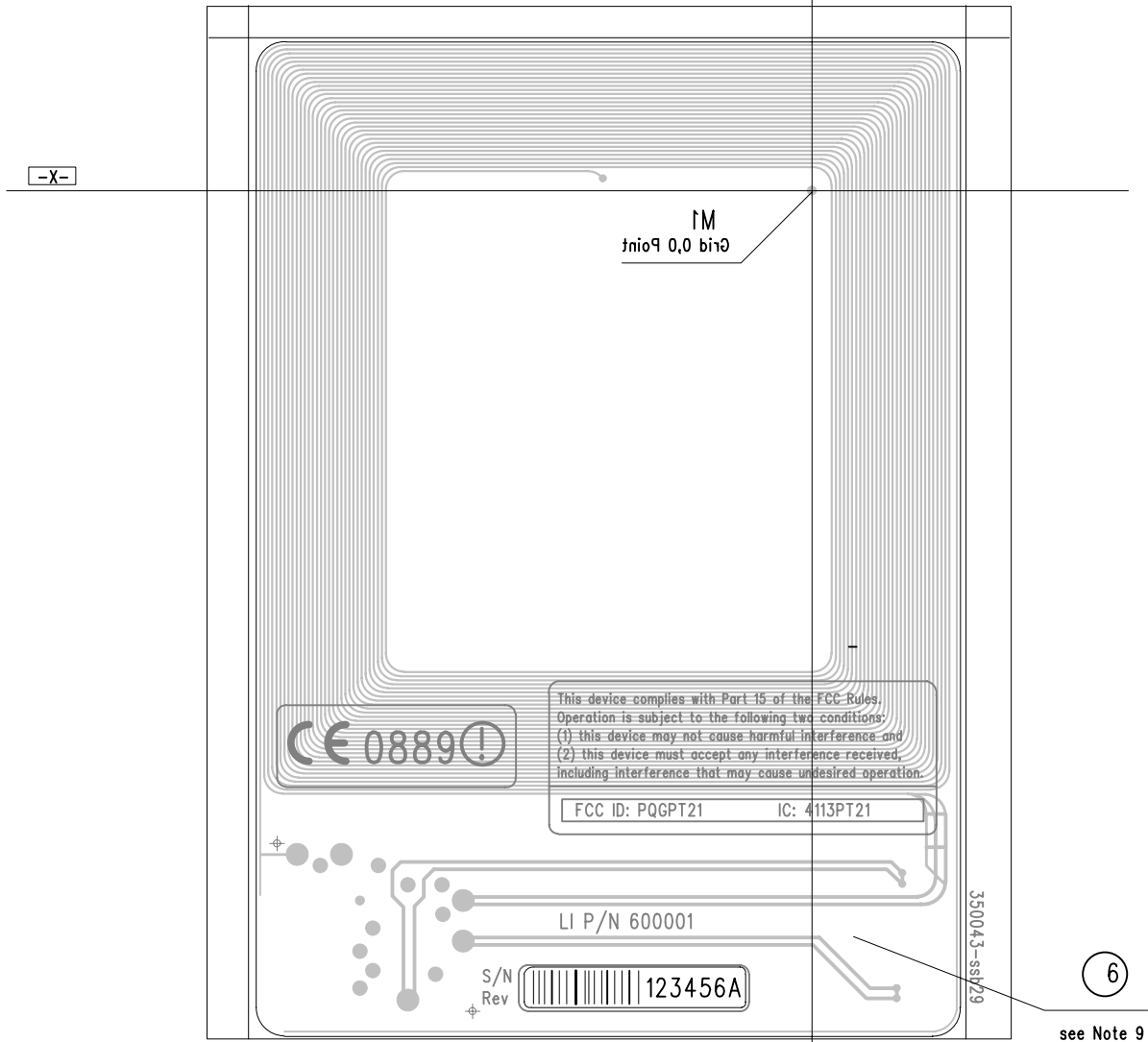


BOTTOM SIDE VIEW

Secondary Side



Note (cont.):

9. Label (item 6) is placed directly on the flex substrate (item 1), inside the rectangle marked on the silkscreen.
10. Battery orientation is marked by a (+) sign on the silkscreen. Battery must be glued on the flex with item 3; see 950022.
11. Encapsulant (item 4) is applied only over marked areas; see doc. 950022.
12. Reference documentation:
 - Electrical Schematic PT21 - dwg. 900050 rev -; Electrical Schematic TEM21 - dwg. 900045 rev A;
 - Test Procedure Postag PT21, General Assy - doc. 950020, rev -.
 - Technological Instructions Postag PT21 - doc. 950022, rev -.
 - Technical Specifications Postag PT21 - doc. 950025, rev A.
 - Manufacturing Tree Postag PT21 - doc. 700034, rev A.
13. BOM for Postag PT21 General assy - doc. 700036, rev A.

					Lyngsoe Industries			NAME Postag PT21 Component Assembly					
A	610		MPAU	MHUZ	05Feb02	Dsg	MPAU	05Nov01	PART NO 600001	DWG NO 900054	REV A		
REV	ECO NO		BY	CHK	DATE	Chk	MHUZ	05Nov01					
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