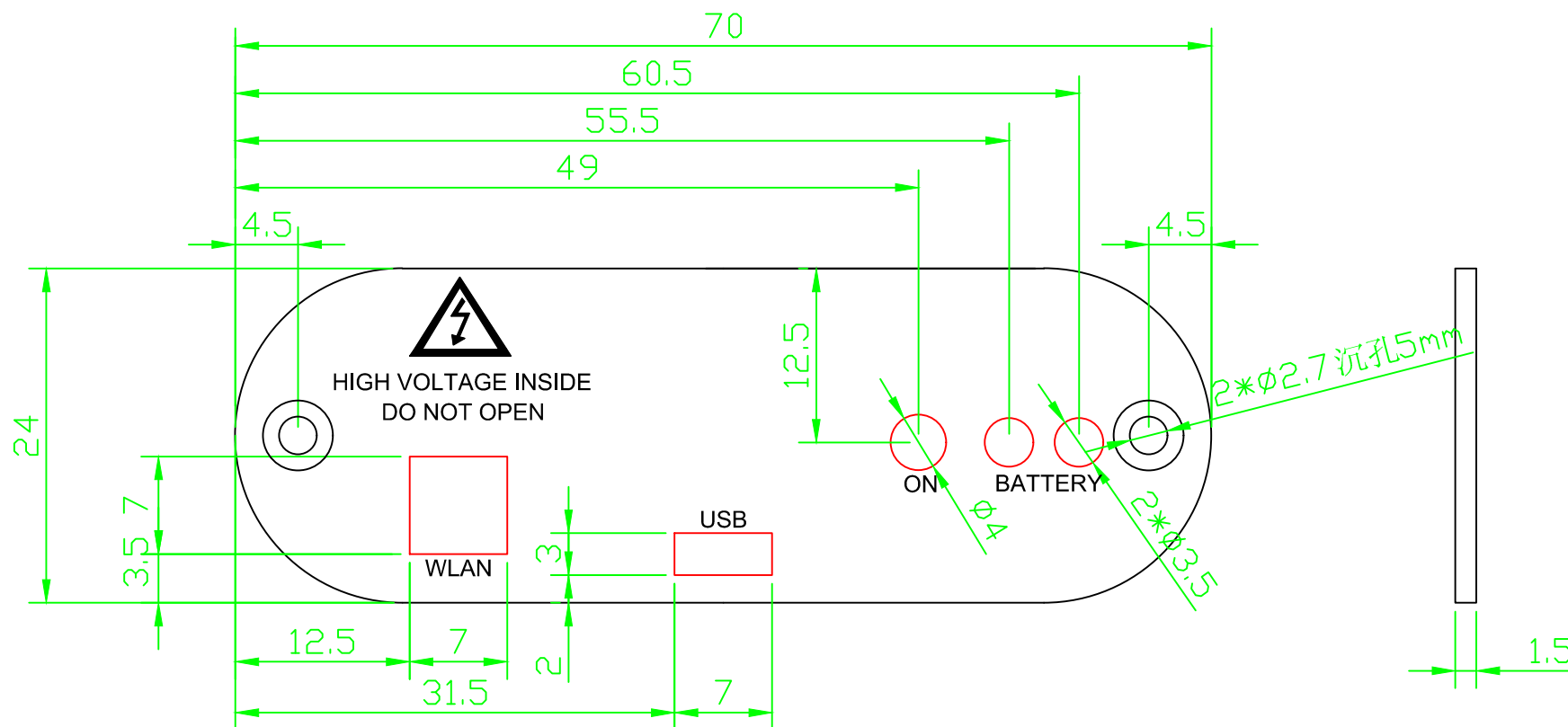




REVISION RECORD				
REV	ECD	DESCRIPTION	DRFT	CHKD



DETACHED LISTS MM TOLERANCES EXCEPT AS NOTED .0 ± 0.3 .00 ± 0.2 .000 ± 0.1 ANGLES ± 5° FIRST ANGLE PROJECTION		NAME Jonse		DATE 08/20/2015		埃弗勒斯 <b>EVEREST</b> WWW.EVERESTCASE.COM	
		DRAWN		CHECKED		TITLE	
		ENG APPR		MATERIAL : AL		AEH119	
		QT'Y :		FINISH:		DRAWING NO. AEH119/BOX 1110	
		SCALE : 1:1		/PART NO. 00		SIZE A4	REV
DO NOT SCALE DRAWING				SHEET 1		OF 1	

Technical drawing of a radiation sensor assembly. The main view is a top-down view of a rectangular plate with rounded ends. Dimensions are given in green: overall width 70, overall height 24, distance from left edge to sensor center 49.5, and distance from right edge to sensor center 10.5. The sensor area is a 6x6 grid of 36 red circles, with a 2.1mm offset from the center. A 17mm diameter circle is centered on the sensor grid. Two mounting holes are shown on the right side, labeled "2\*φ2.7 沉孔5mm". A side view on the right shows a 1.5mm thick plate. The text "RADIATION SENSOR" is centered below the sensor grid.

DETACHED LISTS	<div>MM (INCH)</div>		NAME	DATE	<div>埃弗勒斯 EVEREST</div>	<div>EVEREST</div>		WWW.EVERESTCASE.COM	
	TOLERANCES EXCEPT AS NOTED		DRAWN	Jonse		08/20/2015			
			CHECKED						
			ENG APPR.						
	MM .0 ± 0.3 .00 ± 0.2 .000 ± 0.1								
			MATERIAL : AL		TITLE  AEH119				
	ANGLES ± 5°		QTY :						
	<div><div></div><div></div></div>		FINISH:						
	FIRST ANGLE PROJECTION		SCALE : 1:1		DO NOT SCALE DRAWING			SHEET 1	