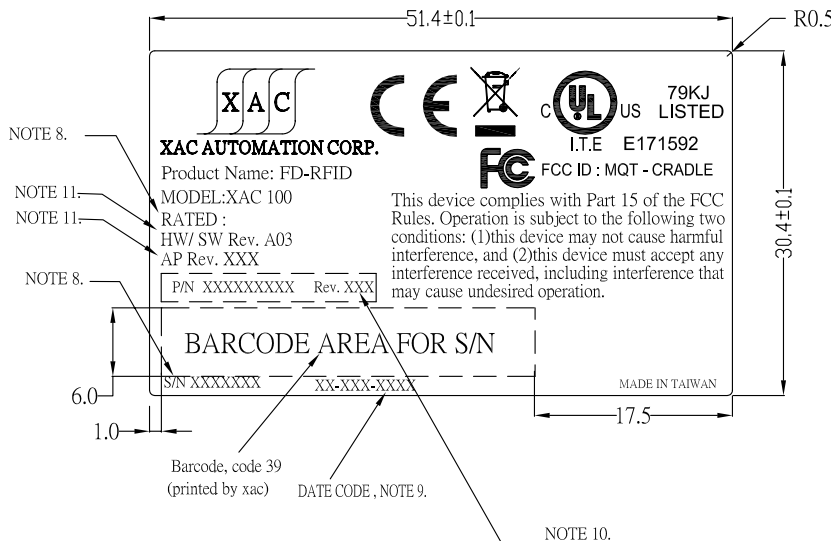
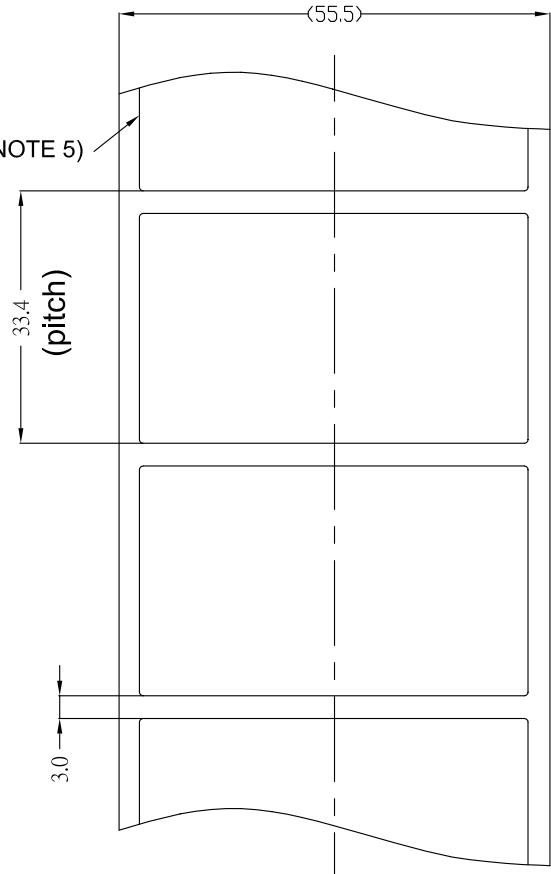


SCALE 3/2

P/N 189065000



LINER, ROLL TYPE (NOTE 5)



LABEL AND LINER ASS'Y

NOTES

- 1.) SURFACE MATERIAL: PET 0.05mmTHK(+/-10%) WITH BACK ACRYLIC ADHESIVE.
- 2.) PRINT: PERMANENT BLACK OPAQUE INK.
- 3.) FINISH: SURFACE WITH PET COATING.
- 4.) TOTAL THICKNESS TO BE 0.13±0.02mm.
- 5.) LINER SPEC: ROLL TYPE, GLASSING PAPER, 82gw/m<sup>2</sup> (REF.) SURFACE WITH SILICON COATING.
- 6.) PRINTED BY XAC  
THE FONT SIZE IS APPROXIMATELY 1.5MM IN HEIGHT WITH ARIAL NORMAL STYLE.  
ALL TEXT PRINTED ON PRODUCTION LINE MUST BE CORRECT AND LEGIBLE.
- 7.) LABEL MARKING TO COMPLY WITH UL'S RECOGNIZED COMPONENT MARKING AND LABELING SYSTEMS. ALL LABEL MATERIAL AND ADHESIVE MUST BE UL COMPLIANT/CERTIFIED.
- 8.) \*RATED\*, \*P/N\*, \*S/N\*, ARE PRINTED BY XAC  
REFER TO TABLE 1. FOR PRINTING INFORMATION.
- 9.) DATE CODE, FORMATE TO BE dd-mm-yyyy
- 10.) BOM VER.(AXX~ZXX)
- 11.) HW/SW Rev. A03 IS FIXED  
AP Rev. XXX START BY Rev. C01

TABLE 1 (for printing in XAC)

MODEL	P/N	RATED	PRODUCT CONFIGURATION
MODEL 1		9-12V==1A	
MODEL 2	001296020	5V==500mA	
MODEL 3		9-12V==1A	
MODEL 4		9-12V==1A	
MODEL 5	001295020	9-12V==1A	

				UNLESS OTHERWISE SPECIFIED TOLERANCES ARE :		MODEL NO		0 mm 20		XAC XAC Automation Corp.	
				X. ±0.35 ANGLE ±0.5°		APPROVED		DATE		DO NOT SCALE DRAWING	
				.X ±0.20 RADIUS R0.5		CHECKED		DATE		THIRD ANGLE PROJECTION	
				.XX ±0.10		MATERIAL :		DESIGNER		PAPER SIZE: A4	
				.XXX±0.05		SEE NOTE		Suechung_Tsai		TITLE LABEL ASS'Y BOTTOM RATING CRADLE XAC(ROHS)	
				FINISH :		DATE		2006/11/06		DWG NO. 189065C01	
				SEE NOTE		REV. LTR		DATE		REV. DESCRIPTION	
						DESIGNER		APPROVED		VER. C01	