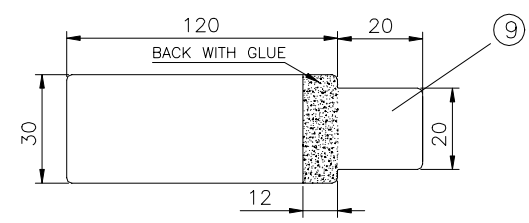


REV.	ECN	NO.	APPD.

1.OPP MYLAR VIEW

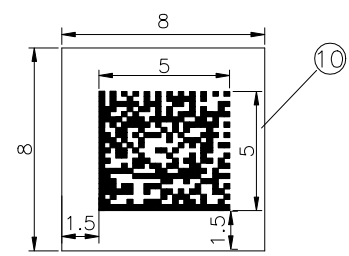


- 3-1.PRODUCT WINDING SIX LAPS AND ONE LAYER AS SHOWN.
- 3-2.OPP MYLAR BUNDLE FROM THE INSIDE TO OUT,AND OPP PULL OMISSION IN FRONT.

4.PRODUCT PACKING VIEW

THE PE BAG IS REFLEXED BACKWARD AFTER THE PRODUCT PUT IN PE BAG.

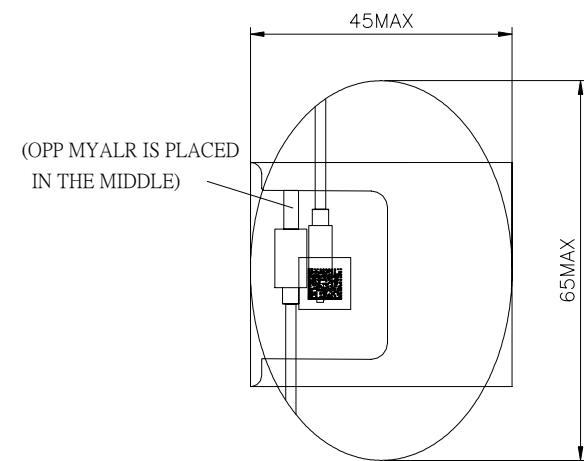
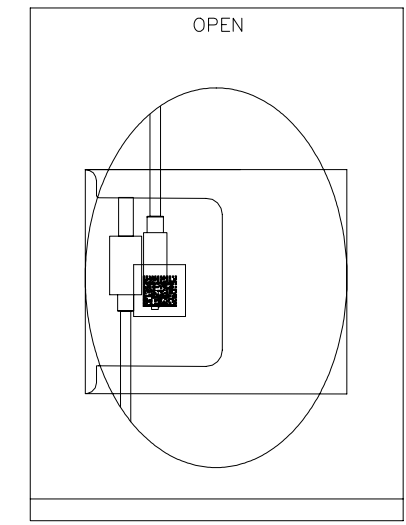
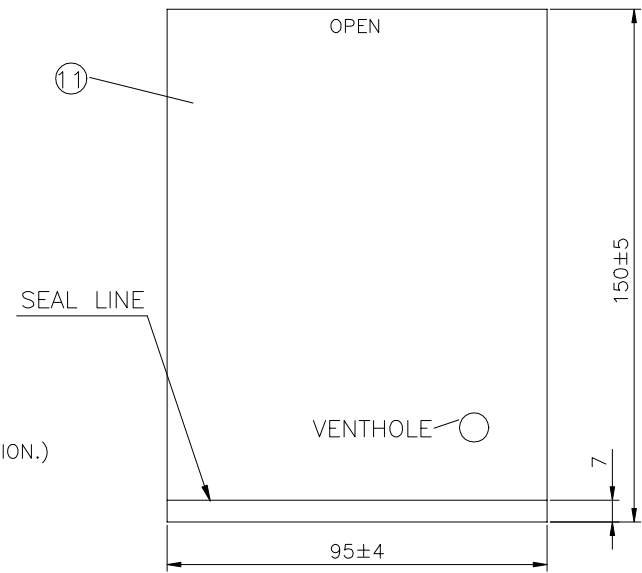
2.BARCODE DEFINE




ASUS P/N ** ** ** ** 02
 ** (EXPRESS:SHIPMENT BATCH.)
 WEEK (EXPRESS:PRODUCTION WEEKLY.)
 MONTH (EXPRESS:PRODUCTION MONTH.)
 YEAR (EXPRESS:AFTER TWO YEAR OF PRODUCTION.)

3.WRAPPING AND BUNDLING MODE

L/W/H:65MAX /45MAX/15MAX



X.±0.30	X°.±	UNITS	NAME(INTENDED USE)	 FOXCONN INTERCONNECT TECHNOLOGY LIMITED.
.X±0.15	.X°.±	MM	ASUS	
.XX±0.1	.XX°.±	MAT'L	PART NO.(INTENDED USE)	CLASS: <input type="checkbox"/> CONFIDENTIAL <input type="checkbox"/> SECRET <input checked="" type="checkbox"/> GENERAL
.XXX±	.XXX°.±	FINISH	CUBB01M-AJ021-DF	TITLE: USB 2.0 CABLE STD A TO MICRO B WHITE
THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF FOXCONN INTERCONNECT TECHNOLOGY LIMITED AND SHALL NOT BE REPRODUCED, COPIED OR USED IN ANY MANNER WITHOUT THE PRIOR WRITTEN CONSENT OF FOXCONN INTERCONNECT THCHNOLOGY LIMITED.		Q'TY	APPD: Corey Hsu 8/07'18	DWG NO.: 605-0000-0000
			CHKD: Peter Liu 8/07'18	
			DRAW: Zhou Chuan 8/07'18	
				SCALE: N/A SHEET: 2/2 REV: X2