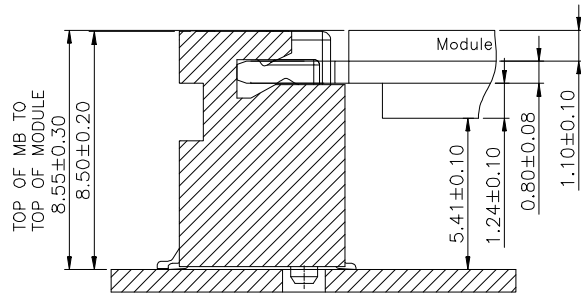
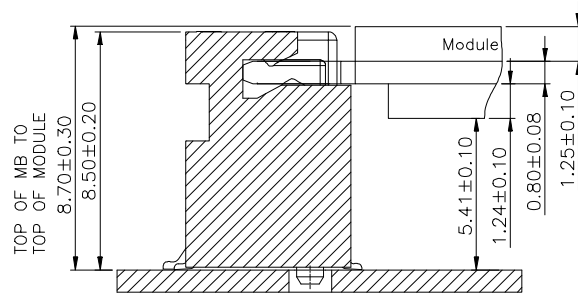


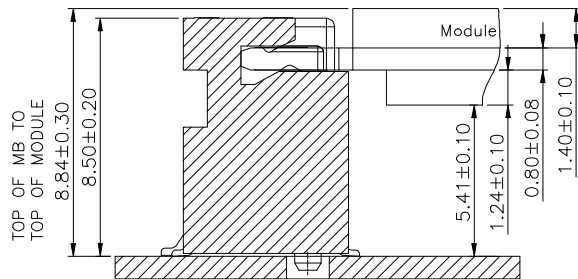
Assembly stack height schematic diagram



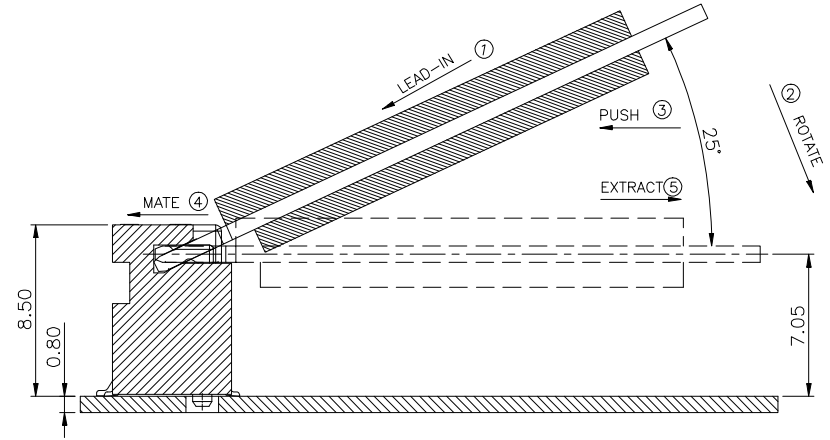
Stack-up Top Mount Double Sided Module
for 1.20 max top-side component height



Stack-up Top Mount Double Sided Module
for 1.35 max top-side component height



Stack-up Top Mount Double Sided Module
for 1.35 max top-side component height

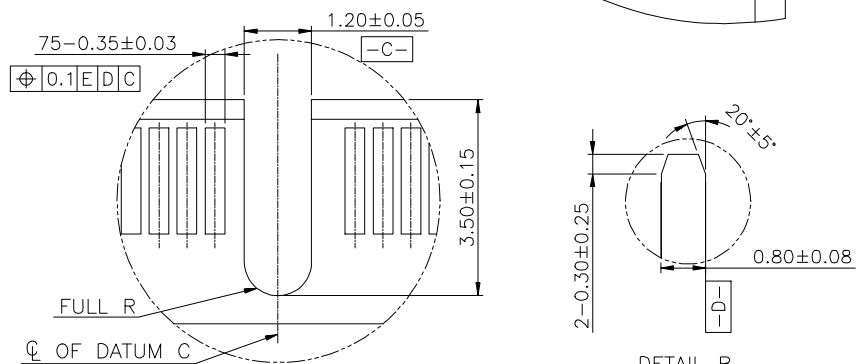
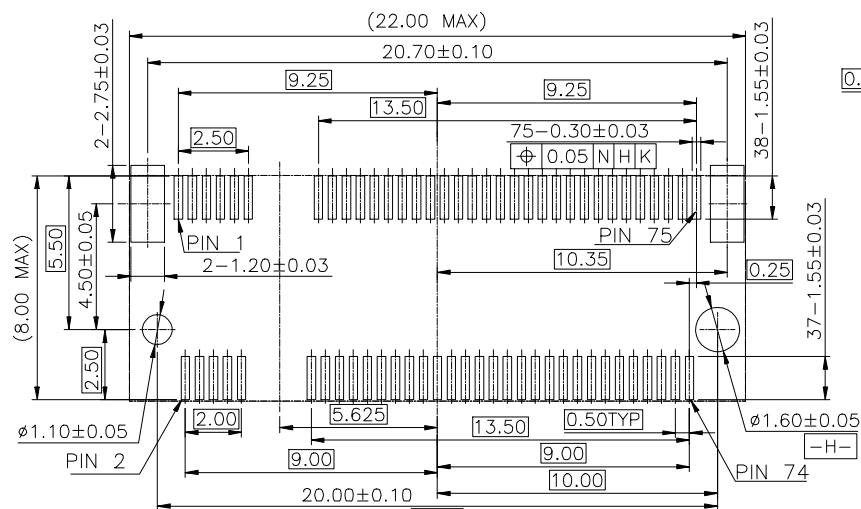
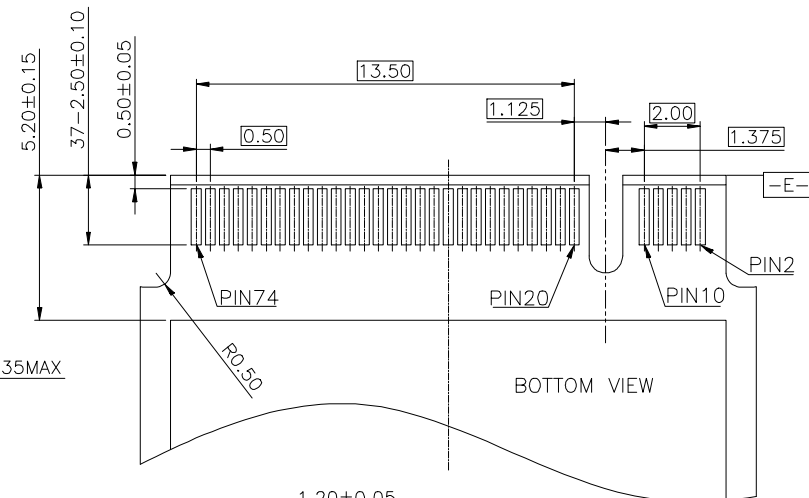
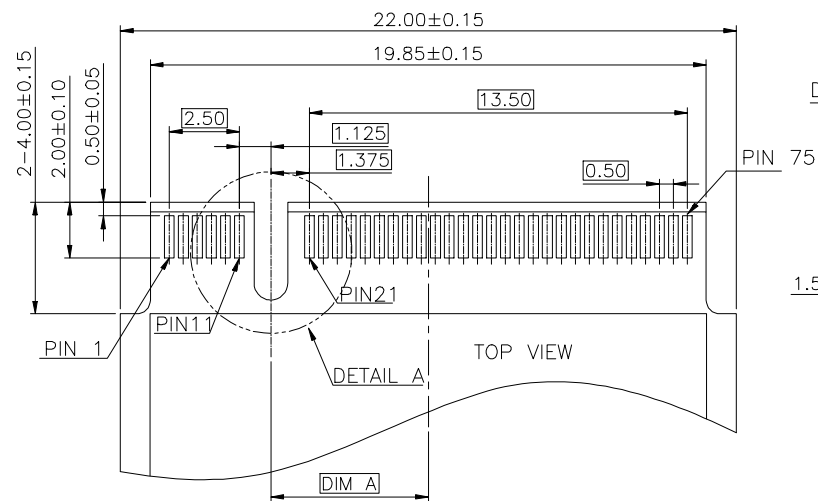


HOW TO MATE AND EXTRACT

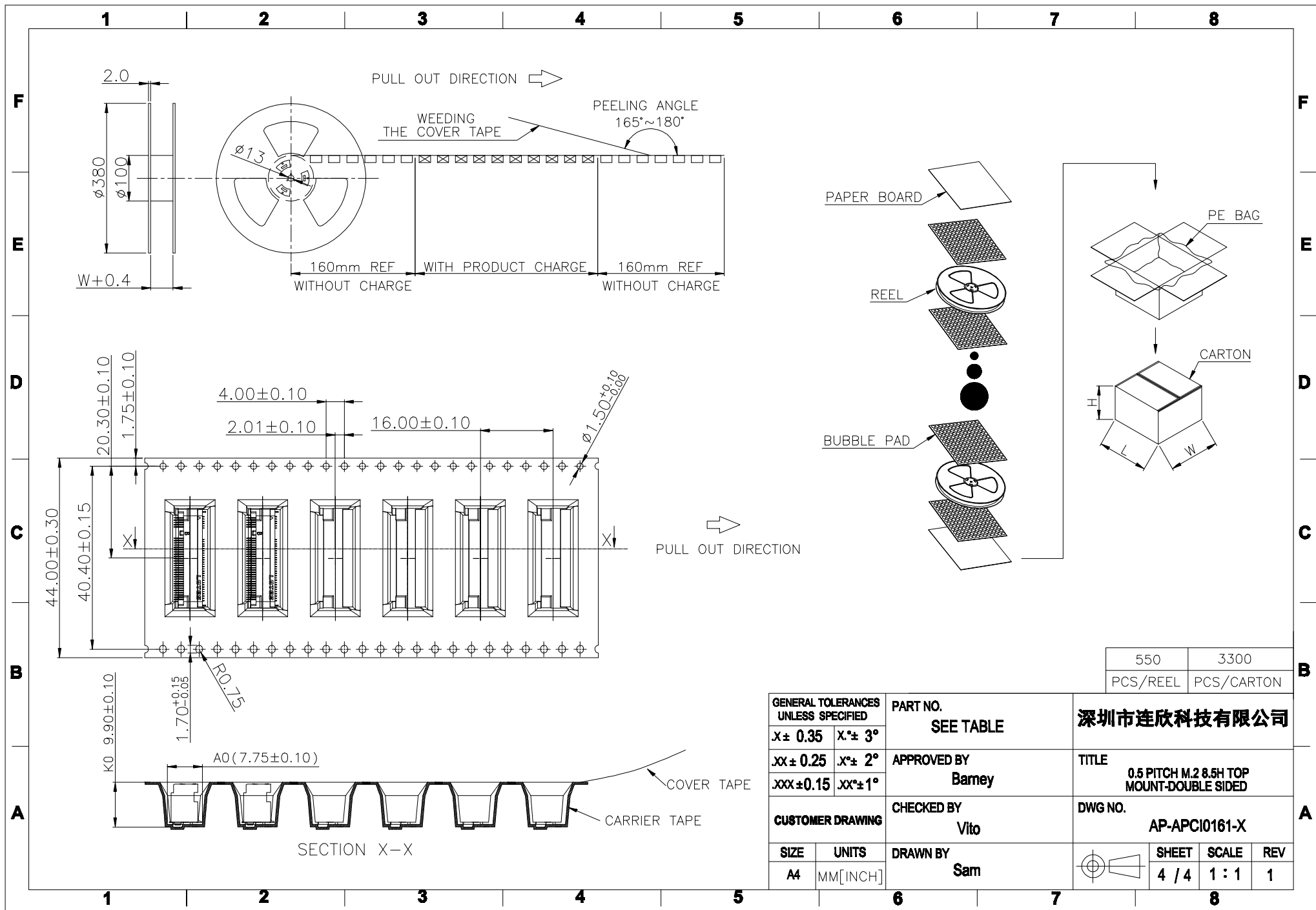
MATE: ① → ④
EXTRACT: ⑤

NOTE: Mating force will generate
from step 3 to step 4.

GENERAL TOLERANCES UNLESS SPECIFIED		PART NO.	深圳市连欣科技有限公司			
X ± 0.35	X° ± 3°	SEE TABLE				
.XX ± 0.25	X° ± 2°	APPROVED BY Barney	TITLE 0.5 PITCH M.2 8.5H TOP MOUNT-DOUBLE SIDED			
.XXX ± 0.15	.XX° ± 1°	CHECKED BY Vito	DWG NO. AP-APCI0161-X			
CUSTOMER DRAWING		DRAWN BY Sam				
SIZE A4	UNITS MM [INCH]			SHEET 2 / 4	SCALE 4 : 1	REV 1



GENERAL TOLERANCES UNLESS SPECIFIED		PART NO.	深圳市连欣科技有限公司		
X± 0.35	X°± 3°	SEE TABLE			
XX± 0.25	X°± 2°	APPROVED BY	TITLE		
XXX±0.15	XX°±1°	Barney	0.5 PITCH M.2 8.5H TOP MOUNT-DOUBLE SIDED		
CUSTOMER DRAWING		CHECKED BY	DWG NO.		
		Vito	AP-APCI0161-X		
SIZE	UNITS	DRAWN BY	SHEET	SCALE	REV
A4	MM[INCH]	Sam			



GENERAL TOLERANCES UNLESS SPECIFIED		PART NO. SEE TABLE	550 PCS/REEL 3300 PCS/CARTON 深圳市连欣科技有限公司		
$X \pm 0.35$	$X^{\circ} \pm 3^{\circ}$				
$.XX \pm 0.25$	$X^{\circ} \pm 2^{\circ}$				
$.XXX \pm 0.15$	$.XX^{\circ} \pm 1^{\circ}$	APPROVED BY Bamey	TITLE 0.5 PITCH M.2 8.5H TOP MOUNT-DOUBLE SIDED		
CUSTOMER DRAWING		CHECKED BY Vito	DWG NO. AP-APCI0161-X		
SIZE A4	UNITS MM[INCH]	DRAWN BY Sam		SHEET 4 / 4	SCALE 1 : 1
				REV 1	