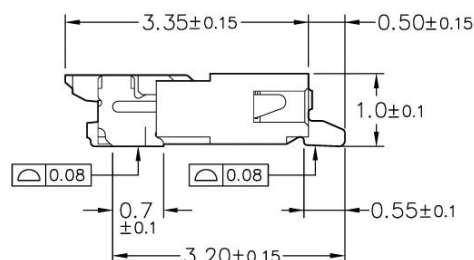
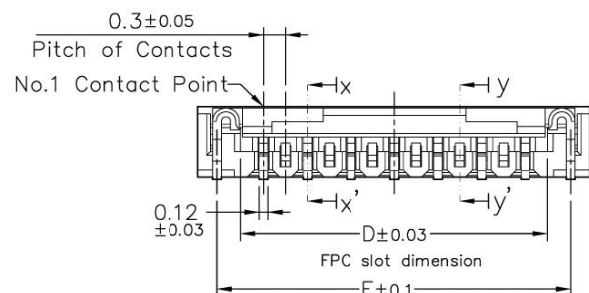
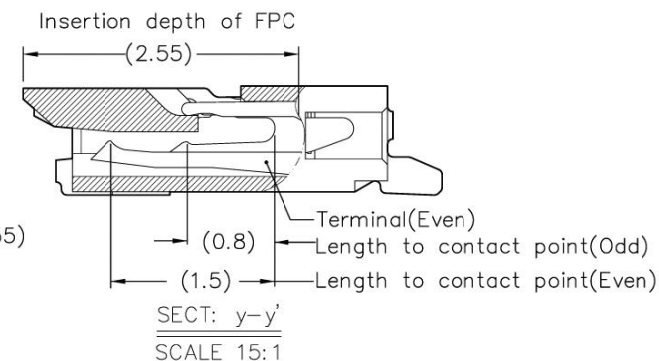
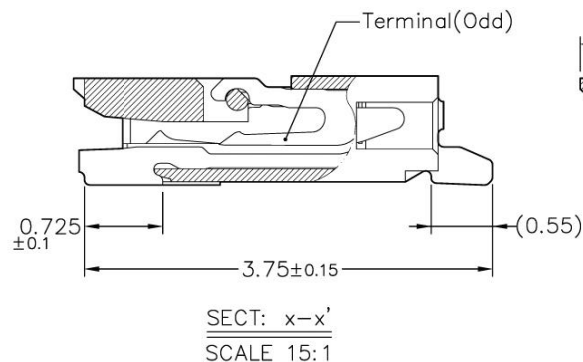
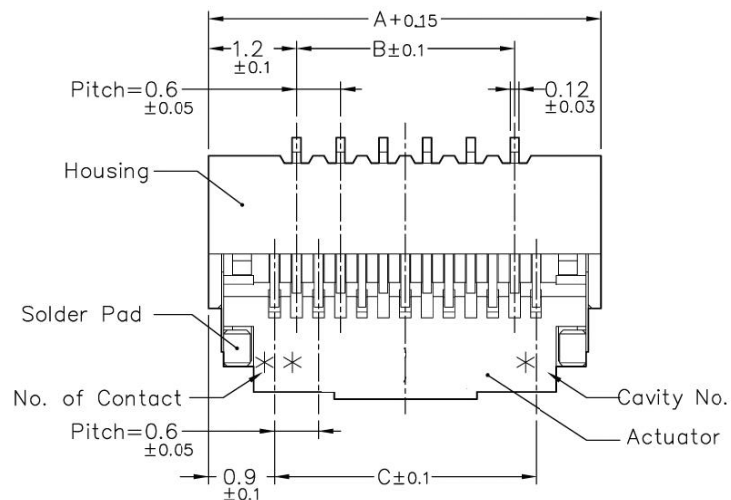


REV.	ECO NO.	DATE	SIGN	DESCRIPTION
C	100103	20100119	RORY	刪除電鍍方式 S
D	ECN100204	20100212	Lillian	OPERATING TEMPERATURE:-55℃ ~ +85℃
E	ECN100503	20100506	RORY	1.Modify drawing. 2.Create carton drawing.



NOTE:

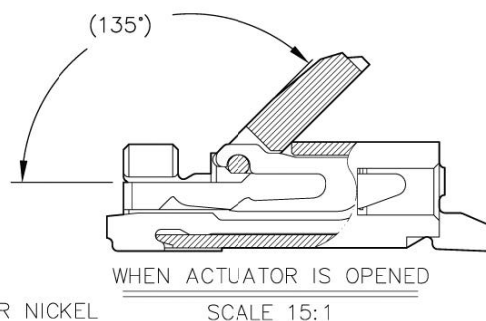
1.MATERIAL:
HOUSING:LCP(UL 94V-0)
ACTUATOR:LCP(UL 94V-0)
TERMINAL:PHOSPHOR BRONZE
STOPPER:PHOSPHOR BRONZE

2.PLATING:
TERMINAL:SEE ORDERING INFORMATION
STOPPER:TIN OVER NICKEL(LEAD FREE)

3.PART NO.:

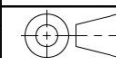
BL125M-xxRL-TAxx
 SERIES PACKAGE TA-EMBOSSED TAPE RIGHT ANGLE(LOWER CONTACT TYPE) NO. OF CONTACTS
 3G-3U" GOLD OVER NICKEL
 GF-1U"~3U" GOLD OVER NICKEL

4.RATING:
OPERATING VOLTAGE:30V
CURRENT RATING:0.2A
OPERATING TEMPERATURE:-55℃ ~ +85℃



No. of Contacts	Catalog No.	DIM. A	DIM. B	DIM. C	DIM. D	DIM. E
09	BL125M-09RL	4.2	1.8	2.4	3.03	3.7
11	BL125M-11 RL	4.8	2.4	3.0	3.63	4.3
13	BL125M-13 RL	5.4	3.0	3.6	4.23	4.9
15	BL125M-15 RL	6.0	3.6	4.2	4.83	5.5
17	BL125M-17 RL	6.6	4.2	4.8	5.43	6.1
19	BL125M-19 RL	7.2	4.8	5.4	6.03	6.7
21	BL125M-21 RL	7.8	5.4	6.0	6.63	7.3
23	BL125M-23RL	8.4	6.0	6.6	7.23	7.9
25	BL125M-25RL	9.0	6.6	7.2	7.83	8.5
27	BL125M-27RL	9.6	7.2	7.8	8.43	9.1
29	BL125M-29RL	10.2	7.8	8.4	9.03	9.7
31	BL125M-31 RL	10.8	8.4	9.0	9.63	10.3
33	BL125M-33RL	11.4	9.0	9.6	10.23	10.9
35	BL125M-35RL	12.0	9.6	10.2	10.83	11.5
37	BL125M-37RL	12.6	10.2	10.8	11.43	12.1
39	BL125M-39RL	13.2	10.8	11.4	12.03	12.7
41	BL125M-41 RL	13.8	11.4	12.0	12.63	13.3
43	BL125M-43RL	14.4	12.0	12.6	13.23	13.9
45	BL125M-45RL	15.0	12.6	13.2	13.83	14.5
49	BL125M-49RL	16.2	13.8	14.4	15.03	15.7
51	BL125M-51 RL	16.8	14.4	15.0	15.63	16.3
57	BL125M-57RL	18.6	16.2	16.8	17.43	18.1
61	BL125M-61 RL	19.8	17.4	18.0	18.63	19.3
67	BL125M-67RL	21.6	19.2	19.8	20.43	21.1
71	BL125M-71 RL	22.8	20.4	21.0	21.63	22.3

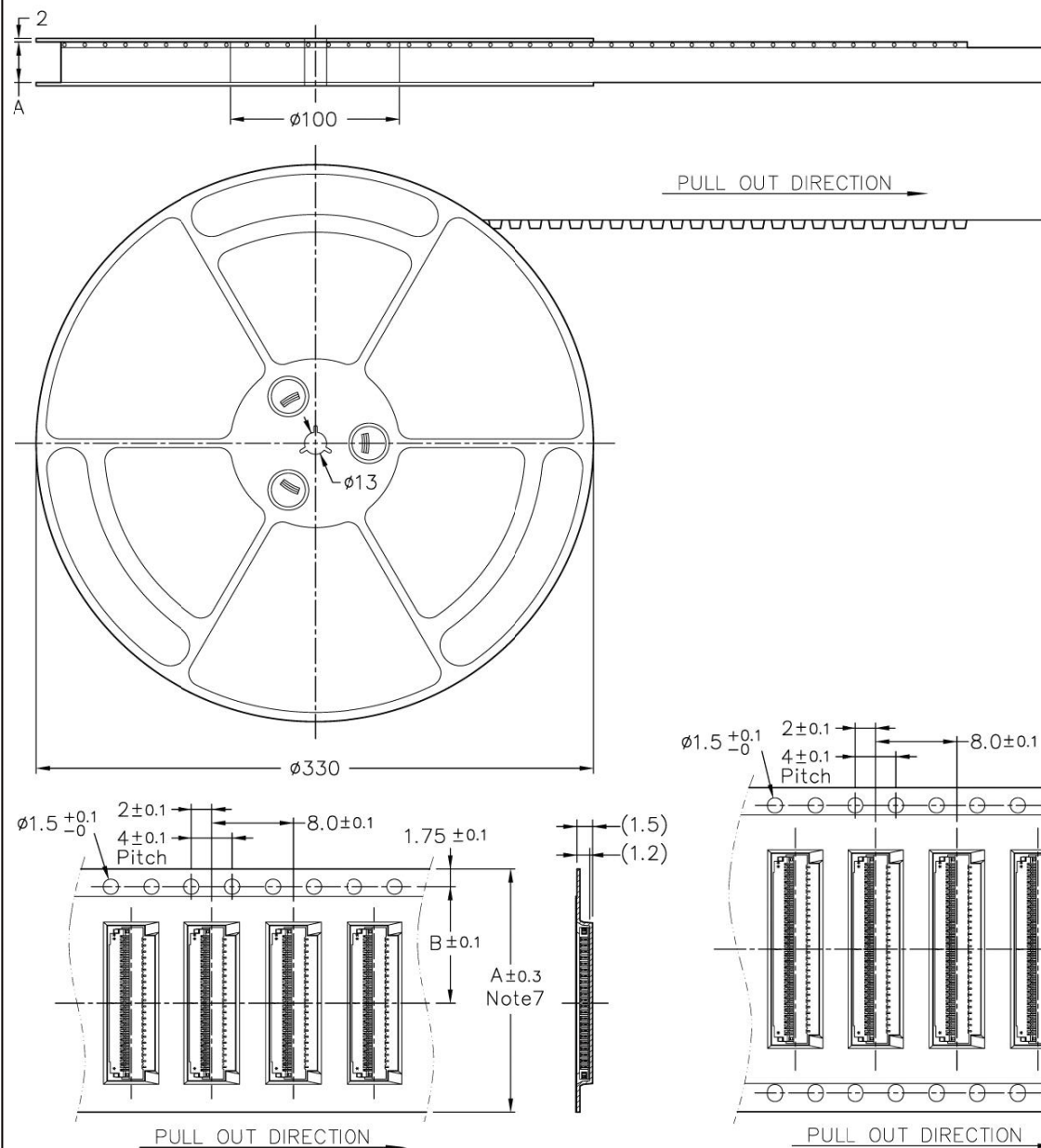
TOLERANCE UNLESS SPECIFIED		SHEET 1/4	DR. BY Rory	MATERIAL See Note 1.
LINEAR	ANGLE			
XX XX	X° XX	SCALE 10/1	CHK. BY Robbie	FINISH See Note 2.
XX XX	X° XX			
XXXXX	XX° XX	UNIT mm	APP. BY Robbie	PART NO. See Note 3.



TITLE 0.3mm Pitch FPC Conn. E/O (H=1.0)
DWG NO. BL125M-xxRL-TAxx

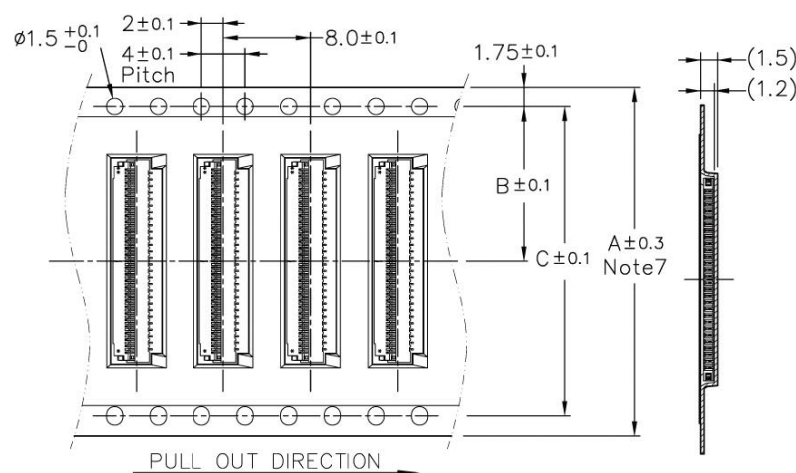
EMBOSSED TAPE PACKING BL125M SERIES RIGHT ANGLE TYPE

REV.	ECO NO.	DATE	SIGN	DESCRIPTION
C	100103	20100119	RORY	刪除電鍍方式 S
D	ECN100204	20100212	Lillian	OPERATING TEMPERATURE: -55 ~ +85
E	ECN100503	20100506	RORY	1.Modify drawing. 2.Create carton drawing.



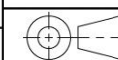
Note:

- 1.10 sprocket hole pitch cumulative tolerance ± 0.2 .
- 2.Carrier camber is within 1 mm in 250mm.
- 3.Material : Black Conductive Polystyrene Alloy.
- 4.All dimensions meet EIA-481-C requirements.
- 5.Thickness : 0.3 ± 0.05 mm.
- 6.Component load per 13" reel : 5000pcs.
- 7.For tape width (dimension A) 16 and 24mm a pilot hole is provided on one side.
For tape width (dimension A) 32mm pilot holes are provided on both sides.



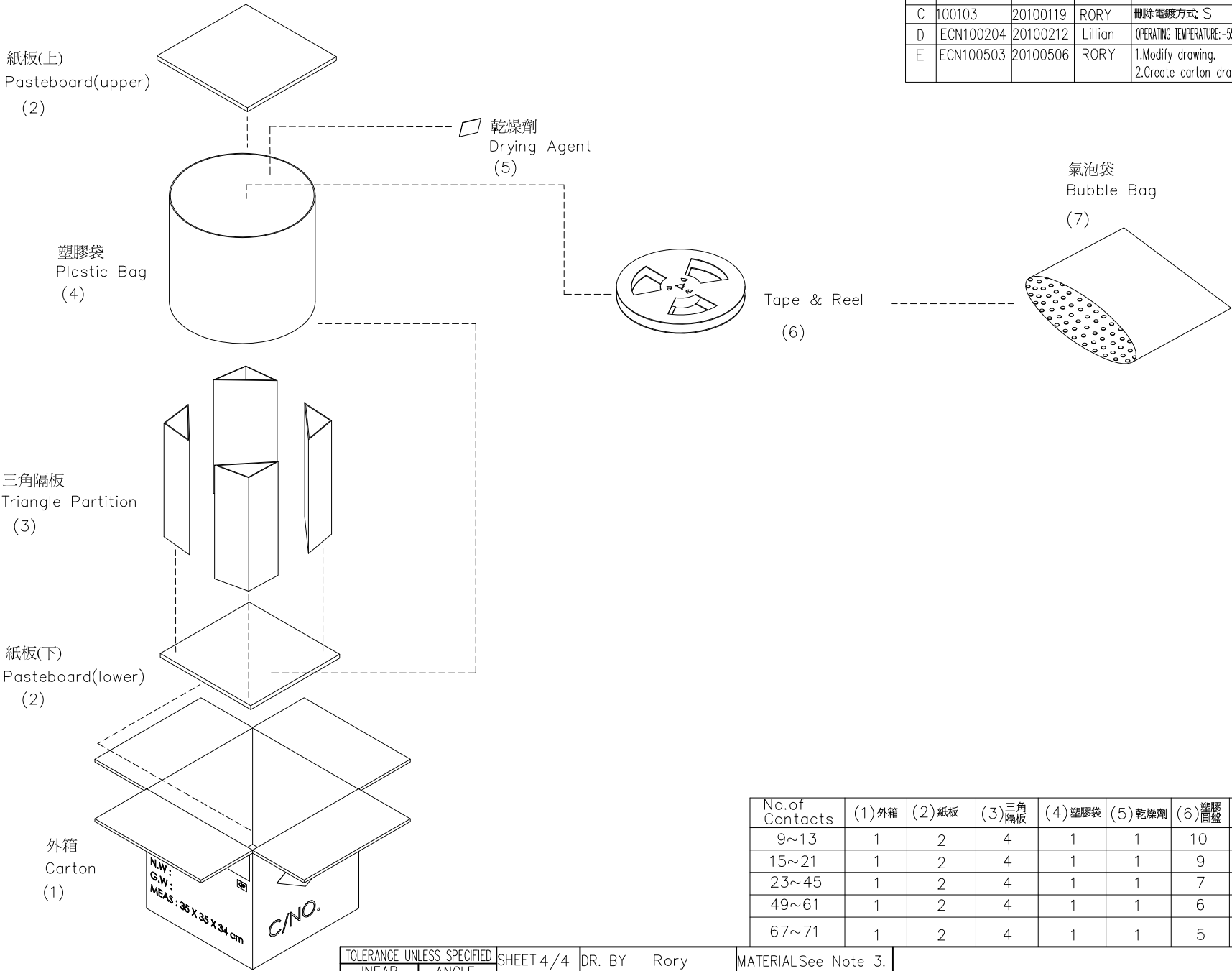
Note7				
No.of Contacts	Part Number	DIM. A	DIM. B	DIM. C
09	BL125M-09RL-TAxx	12	5.5	—
13	BL125M-13RL-TAxx	16	7.5	—
15	BL125M-15RL-TAxx	24	11.5	—
21	BL125M-21RL-TAxx	32	14.2	28.4
23	BL125M-23RL-TAxx	44	20.2	40.4
45	BL125M-45RL-TAxx			
49	BL125M-49RL-TAxx			
61	BL125M-61RL-TAxx			
67	BL125M-67RL-TAxx			
71	BL125M-71RL-TAxx			

TOLERANCE UNLESS SPECIFIED		SHEET 3/4	DR. BY Rory	MATERIAL See Note 3.
LINEAR	ANGLE	SCALE	CHK. BY Robbie	FINISH
XX XX	X° XX	UNIT mm	APP. BY Robbie	PART NO.
XXXX	XX° XX			



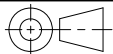
TITLE 0.3mm Pitch FPC Conn. E/O (H=1.0)
DWG NO. BL125M-xxRL-TAxx

REV.	ECO NO.	DATE	SIGN	DESCRIPTION
C	100103	20100119	RORY	刪除電鍍方式 S
D	ECN100204	20100212	Lillian	OPERATING TEMPERATURE:-55~+85
E	ECN100503	20100506	RORY	1.Modify drawing. 2.Create carton drawing.



No.of Contacts	(1) 外箱	(2) 紙板	(3) 三角 隔板	(4) 塑膠袋	(5) 乾燥劑	(6) 塑膠 層盤	(7) 氣泡袋
9~13	1	2	4	1	1	10	10
15~21	1	2	4	1	1	9	9
23~45	1	2	4	1	1	7	7
49~61	1	2	4	1	1	6	6
67~71	1	2	4	1	1	5	5

TOLERANCE UNLESS SPECIFIED		SHEET 4/4	DR. BY Rory	MATERIAL See Note 3.
LINEAR	ANGLE			
.X XX	.X* XX	SCALE	CHK. BY Robbie	FINISH
XX XX	.X* XX			
XXXXX	.XX* XX	UNIT mm	APP. BY Robbie	PART NO.



TITLE 0.3mm Pitch FPC Conn. E/O (H=1.0)
DWG NO. BL125M-xxRL-TAxx