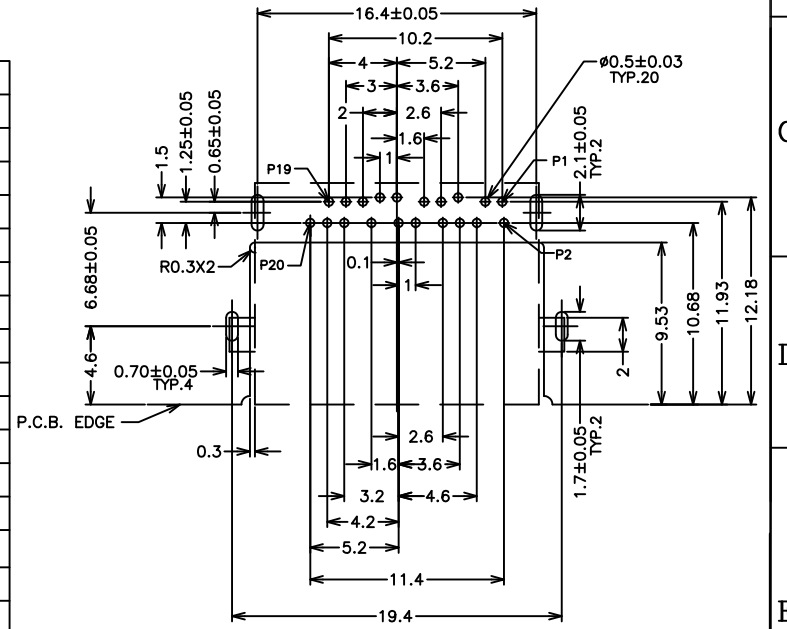


NOTES:  
 1.MATERIAL:  
 HOUSING:LCP, 30% G/F UL94 V-0,  
 COLOR:BLACK  
 SHELL:STAINLESS STEEL  
 CONTACT:C2680  
 2.FINISH:  
 CONTACT:GOLD PLATING ON CONTACT AREA  
 100u" MIN. MATTE TIN PLATING ON SOLDER TAILS  
 50u" MIN. NICKEL UNDERPLATING OVER ALL  
 SHELL: 50u" MIN.NICKEL UNDERPLATING OVERALL

PIN DEFINITION

PIN	SIGNAL NAME
1	ML_LANE 0(p)
2	GND
3	ML_LANE 0(n)
4	ML_LANE 1(p)
5	GND
6	ML_LANE 1(n)
7	ML_LANE 2(p)
8	GND
9	ML_LANE 2(n)
10	ML_LANE 3(p)
11	GND
12	ML_LANE 3(n)
13	GND
14	GND
15	AUX CH (p)
16	GND
17	AUX CH (n)
18	Hot Plug Detect
19	Return
20	DP_PWR



RECOMMEND P.C.BOARD LAYOUT T=1.20mm  
 PCB TOLERANCE:±0.05

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A	22.5.2017
REV	DATE

30 μ"	845-010-206CRLND
15 μ"	845-010-205CRLND
G/F	845-010-207CRLND
PLATING	PART NUMBER

.X ± 0.30	APPROVED: Chris
.XX ± 0.20	CHECKED: Denny
.XXX ± 0.15	DRAWN: Bryan
X* ± 3'	
UNITS: mm	SCALE: NONE

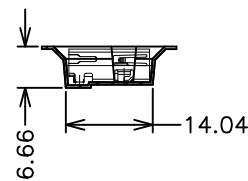
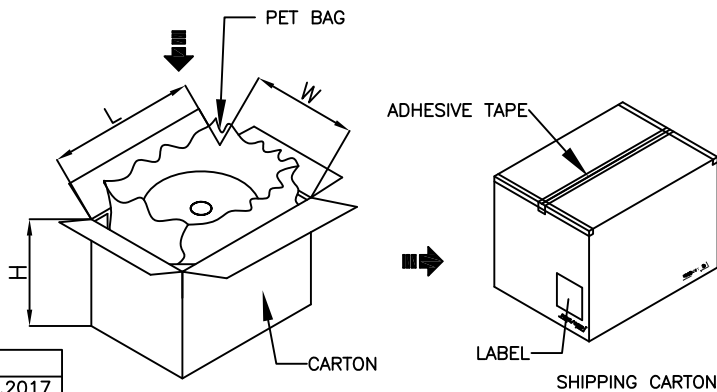
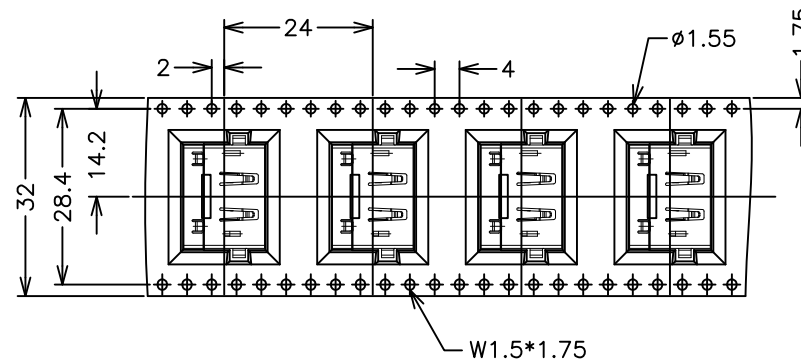
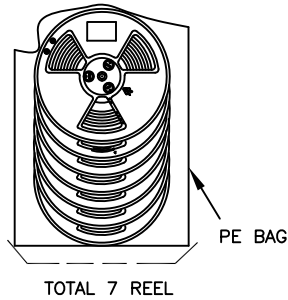
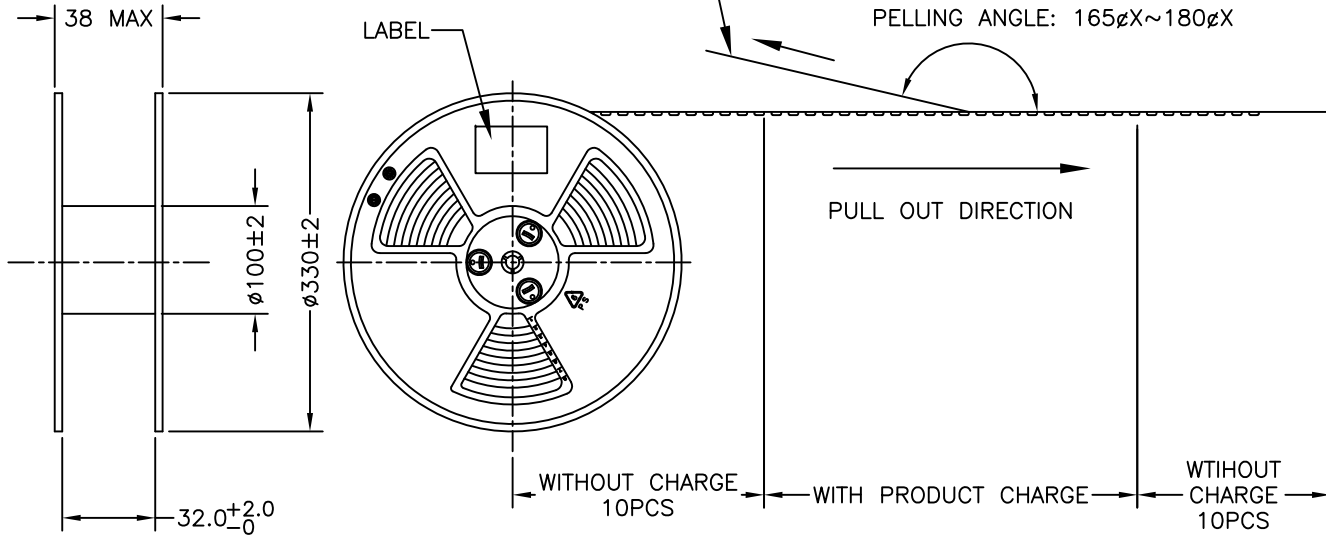
TITLE: Display Part Standard & Mid-plane PTH Type PCB Mount connector (Offset CH=1.87mm)  
 PART NO: 845-010-207CRLND  
 SHEET: 1 OF 2

AROUND THE OUTER PERIPHERY IN A TURE.  
WEEDING THE COVER TAPE.

PELLING ANGLE:  $165^\circ \sim 180^\circ$


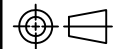
NOTE:

1. PEELING SPEED: 300mm/MINUTE
2. PEELING RESISTANCE: 20g~130g
3. PEELING ANGLE:  $165^\circ \sim 180^\circ$
4. DIMENSION:  
INNER CARTON:  
L=350, W=350, H=280
5. QUANTITY:  
300 PCS/REEL  
7 PCS REEL/SHIPPING CARTON  
2100 PCS/SHIPPING CARTON



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.X ± 0.30	APPROVED: Chris	 <a href="http://www.rego.com.tw">http://www.rego.com.tw</a>
.XX ± 0.20	CHECKED: Denny	
.XXX ± 0.15	DRAWN: Bryan	TITLE: Display Port Standard & Mid-plane PTH Type -PCB Mount connector (Offset CH=1.87mm)
X* ± 3'	UNITS: mm	SCALE: NONE
		PART NO: 845-010-207CRLND
		SHEET: 2 OF 2

A	22.5.2017
REV	DATE