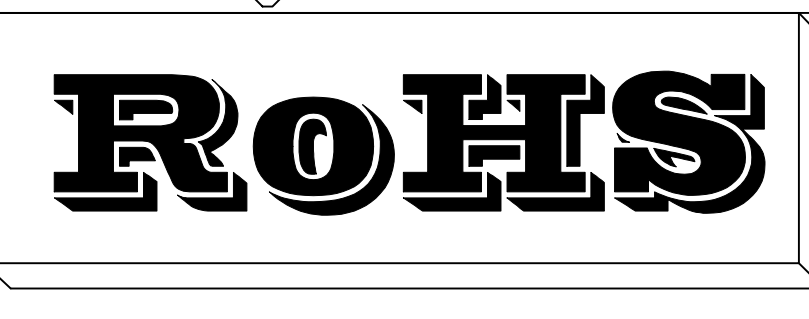
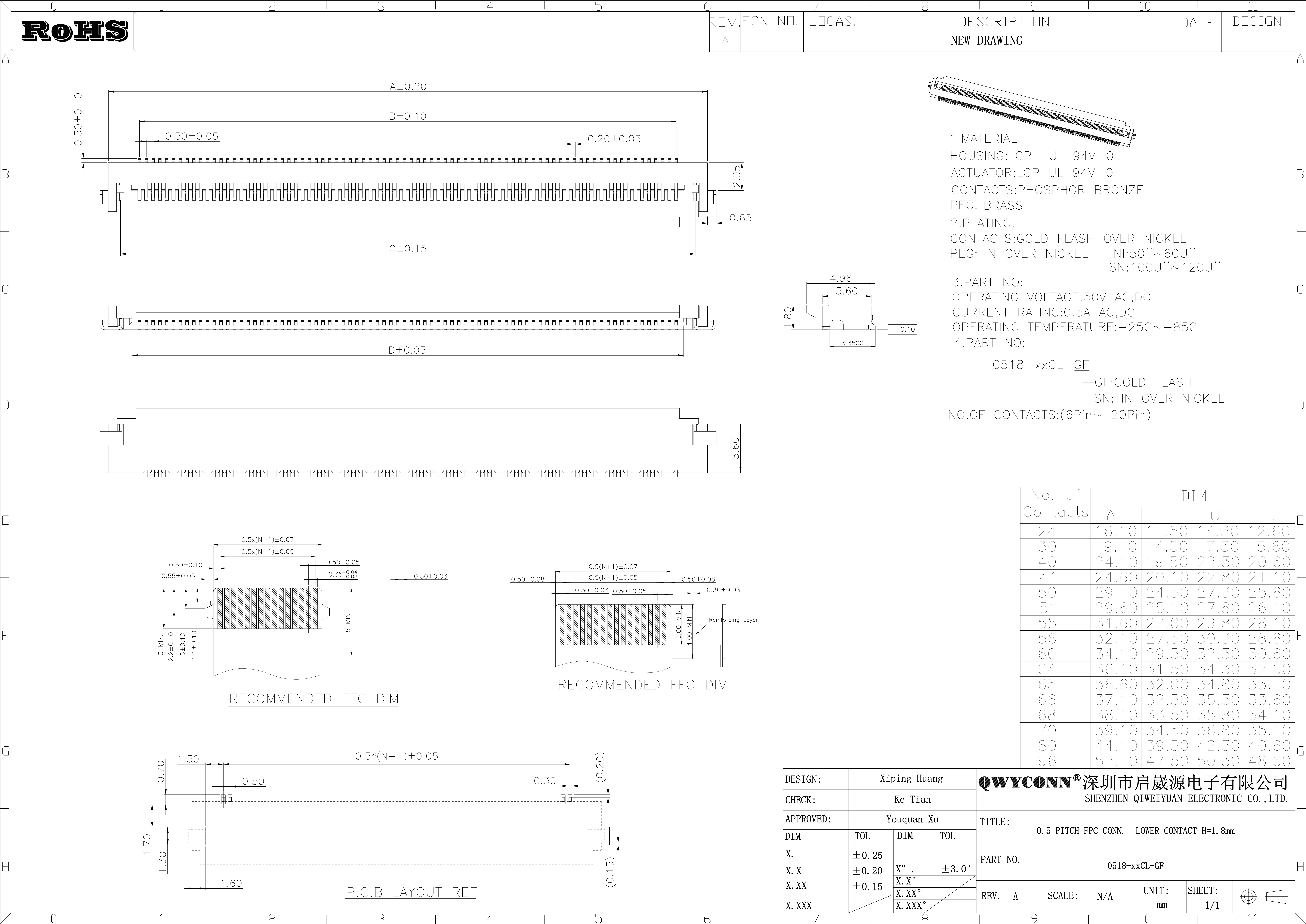
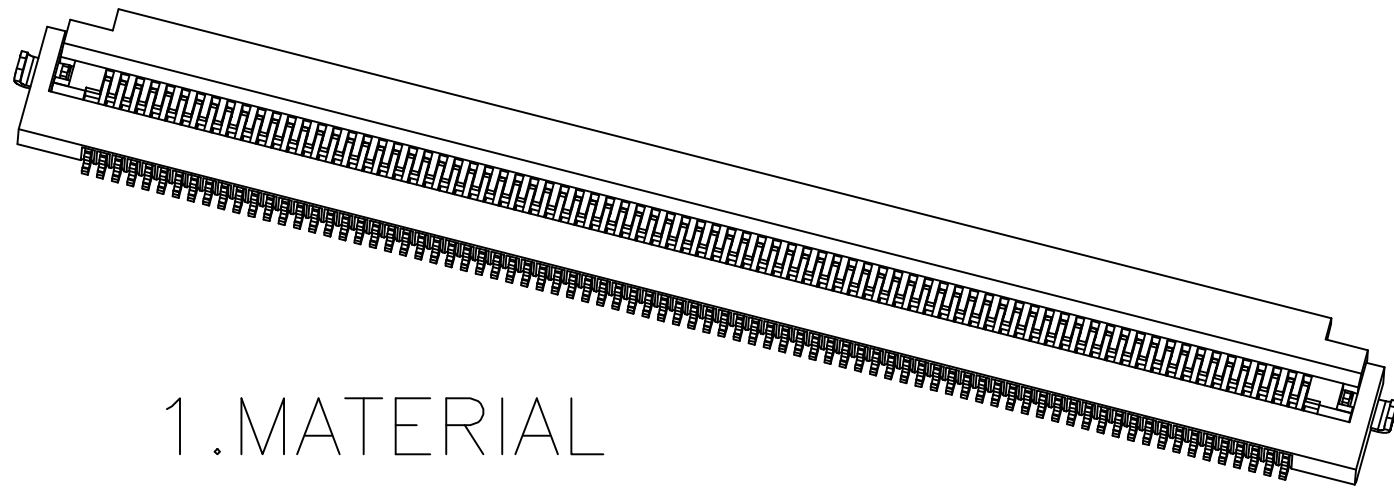




REV.	ECN NO.	LOCAS.	DESCRIPTION	DATE	DESIGN
A			NEW DRAWING		

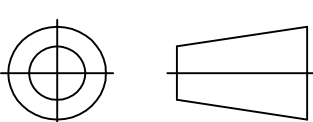


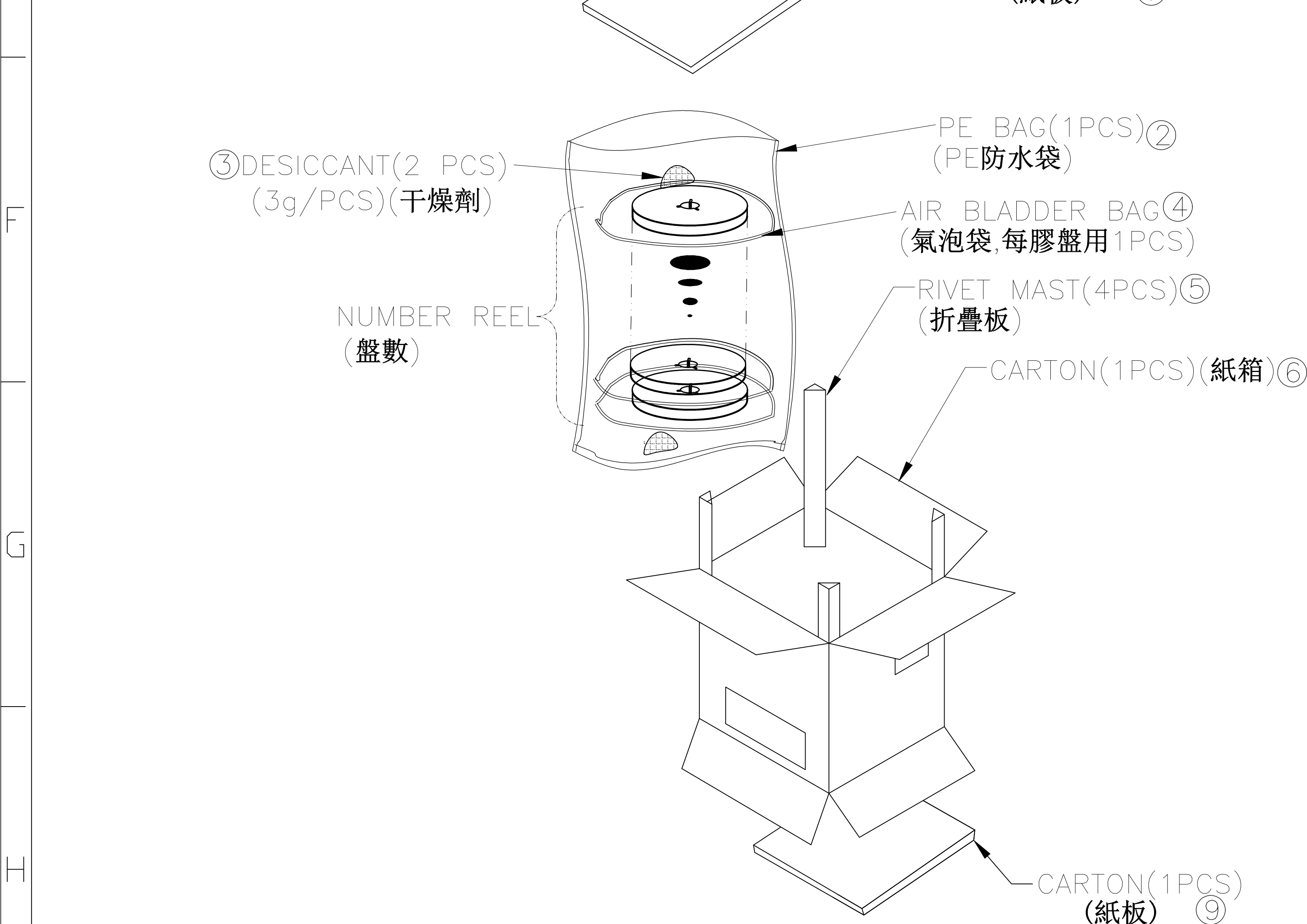
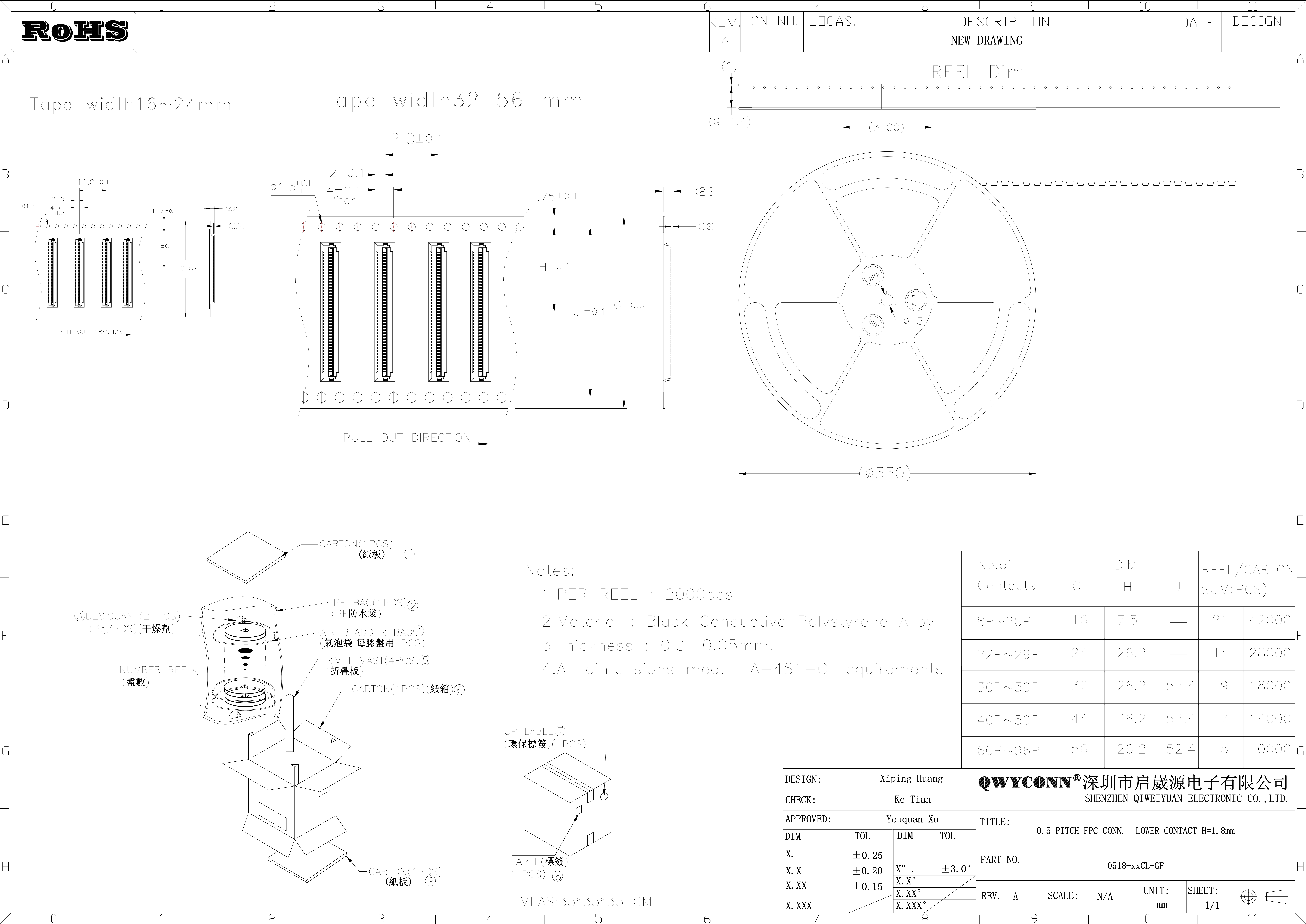
1.MATERIAL
HOUSING:LCP UL 94V-0
ACTUATOR:LCP UL 94V-0
CONTACTS:PHOSPHOR BRONZE
PEG: BRASS
2.PLATING:
CONTACTS:GOLD FLASH OVER NICKEL
PEG:TIN OVER NICKEL NI:50''~60U''
SN:100U''~120U''

3.PART NO:
OPERATING VOLTAGE:50V AC,DC
CURRENT RATING:0.5A AC,DC
OPERATING TEMPERATURE:-25C~+85C

4.PART NO:
0518-xxCL-GF
GF:GOLD FLASH
SN:TIN OVER NICKEL
NO.OF CONTACTS:(6Pin~120Pin)

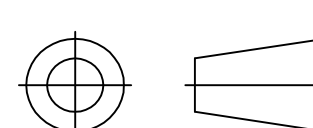
No. of Contacts	DIM.			
	A	B	C	D
24	16.10	11.50	14.30	12.60
30	19.10	14.50	17.30	15.60
40	24.10	19.50	22.30	20.60
41	24.60	20.10	22.80	21.10
50	29.10	24.50	27.30	25.60
51	29.60	25.10	27.80	26.10
55	31.60	27.00	29.80	28.10
56	32.10	27.50	30.30	28.60
60	34.10	29.50	32.30	30.60
64	36.10	31.50	34.30	32.60
65	36.60	32.00	34.80	33.10
66	37.10	32.50	35.30	33.60
68	38.10	33.50	35.80	34.10
70	39.10	34.50	36.80	35.10
80	44.10	39.50	42.30	40.60
96	52.10	47.50	50.30	48.60

DESIGN:		Xiping Huang		QWYCONN® 深圳市启崴源电子有限公司 SHENZHEN QIWEIYUAN ELECTRONIC CO.,LTD.					
CHECK:		Ke Tian							
APPROVED:		Youquan Xu		TITLE:					
DIM	TOL	DIM	TOL	0.5 PITCH FPC CONN. LOWER CONTACT H=1.8mm					
X.	±0.25	X° X.X° X.XX° X.XXX°	±3.0°	PART NO.			0518-xxCL-GF		
X.X	±0.20			REV. A SCALE: N/A UNIT: mm SHEET: 1/1 					
X.XX	±0.15								
X.XXX									



- Notes:
- 1.PER REEL : 2000pcs.
 - 2.Material : Black Conductive Polystyrene Alloy.
 - 3.Thickness : 0.3±0.05mm.
 - 4.All dimensions meet EIA-481-C requirements.

No.of Contacts	DIM.			REEL/CARTON SUM(PCS)	
	G	H	J		
8P~20P	16	7.5	—	21	42000
22P~29P	24	26.2	—	14	28000
30P~39P	32	26.2	52.4	9	18000
40P~59P	44	26.2	52.4	7	14000
60P~96P	56	26.2	52.4	5	10000

DESIGN:		Xiping Huang		QWYCONN® 深圳市启崴源电子有限公司 SHENZHEN QIWEIYUAN ELECTRONIC CO., LTD.				
CHECK:		Ke Tian						
APPROVED:		Youquan Xu		TITLE: 0.5 PITCH FPC CONN. LOWER CONTACT H=1.8mm				
DIM	TOL	DIM	TOL	PART NO. 0518-xxCL-GF				
X.	±0.25							
X. X	±0.20	X° .	±3.0°	REV. A SCALE: N/A UNIT: mm SHEET: 1/1 				
X. XX	±0.15	X. X°						
X. XXX		X. XX°						
		X. XXX°						