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CUSTOMER DRAWING

TABLE A

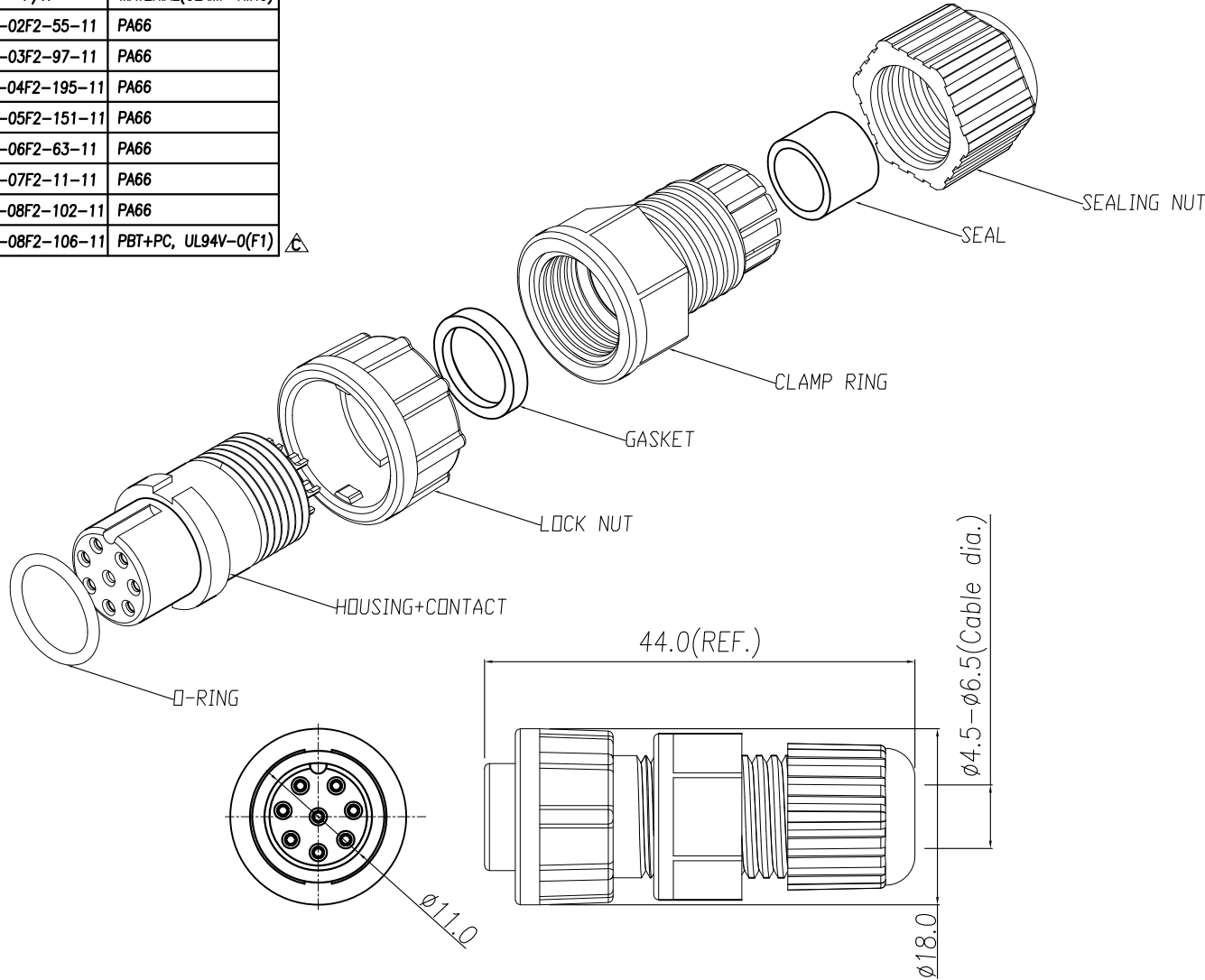
P/N	MATERIAL(CLAMP RING)
WP-02F2-55-11	PA66
WP-03F2-97-11	PA66
WP-04F2-195-11	PA66
WP-05F2-151-11	PA66
WP-06F2-63-11	PA66
WP-07F2-11-11	PA66
WP-08F2-102-11	PA66
WP-08F2-106-11	PBT+PC, UL94V-0(F1)

REV.	DESCRIPTION	APPROVED BY	DATE	ECN NO.
A	RELEASE	Ku Chou	20/07/18'	
B	CHANGE CLAMP RING MATERIAL	Ku Chou	31/10/18'	
C	ADD P/N	Ku Chou	11/12/18'	

TABLE A

6 PIN	7 PIN	WP-08F2-102-11	
WP-06F2-63-11	WP-07F2-11-11	WP-08F2-106-11	
2 PIN	3 PIN	4 PIN	5 PIN
WP-02F2-55-11	WP-03F2-97-11	WP-04F2-195-11	WP-05F2-151-11

PIN ASSIGNMENTS
FRONT VIEW



1. MATERIAL :

- 1-1. HOUSING : PA66
- 1-2. CONTACT : BRASS
- 1-3. O-RING : SILICONE
- 1-4. LOCK NUT : PA66
- 1-5. GASKET : SILICONE
- 1-6. CLAMP RING : SEE TABLE A
- 1-7. SEAL : SILICONE
- 1-8. SEALING NUT : PA66

2. FINISH :

- 2-1. CONTACT : GOLD FLASH PLATED.

3. ELECTRICAL SPECIFICATION :

- 3-1. Rated current : 5A
- 3-2. Rated voltage : 250V
- 3-3. Water proof : IP67

4. Environmental :

- 4-1. Operation Temperature : -40℃~105℃

DRAWN	Emily Suen	APP'D	Ku Chou	UNIT	mm	TOLERANCE	 	 NIAN YEONG ENTERPRISE 年永實業有限公司	TITLE	WP (F) (LOCK) B SIZE ASSEMBLY TYPE(5A)			SHEET	1/2
CHK'D	Ku Chou	SCALE	1:1	mm	.x ±0.20 .xx ±0.10 .xxx ±0.05 .xxxx ±0.03 ANGULA ±1°	PART NO.			SEE TABLE A	DWG NO.	QC8635	VERSION	C	

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CUSTOMER DRAWING

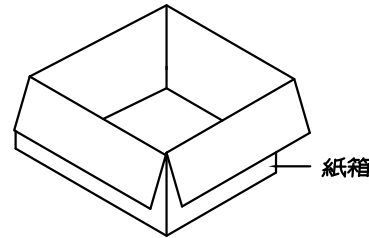
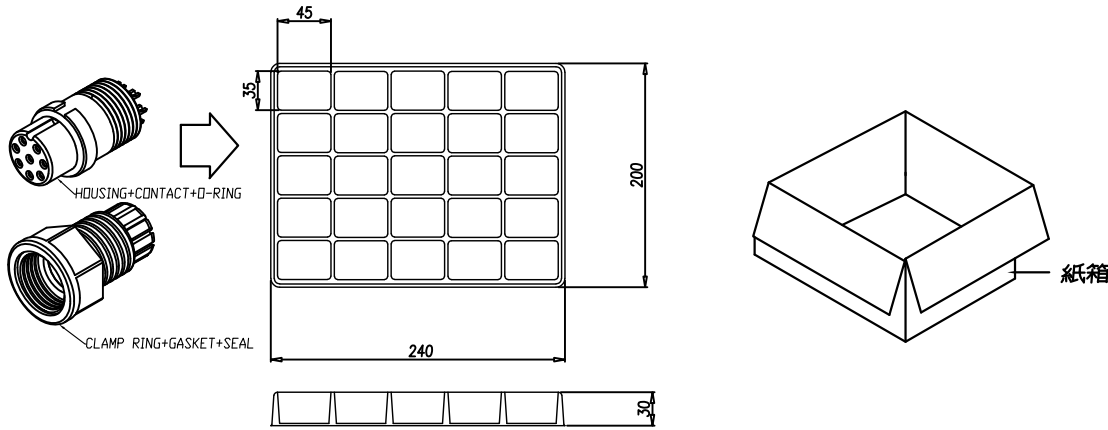
REV.	DESCRIPTION	APPVL. BY	DATE	ECN NO.
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B	CHANGE CLAMP RING MATERIAL	Ku Chou	31/10/18'	
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包裝方式

1. 將半成品一一放入包裝盤內。
2. 包裝方式, 如圖所示。
3. 1格各裝2PCS, 一個包裝盤50PCS
4. 裝滿盤後堆層至10盤止, 最上層為空盤做蓋子(共11盤)
5. 層疊11盤後, 在以膠膜固定, 一箱數量各為500PCS
6. LOCK NUT 和 SEALING NUT 取適當的塑膠袋裝入袋中, 一袋500PCS, 封口後, 連同包裝盒一同放入紙箱中

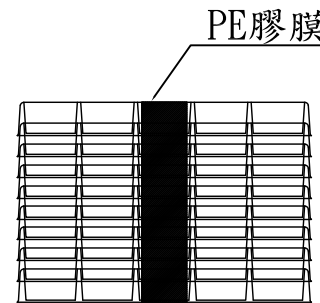
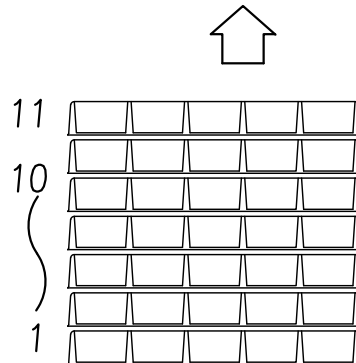
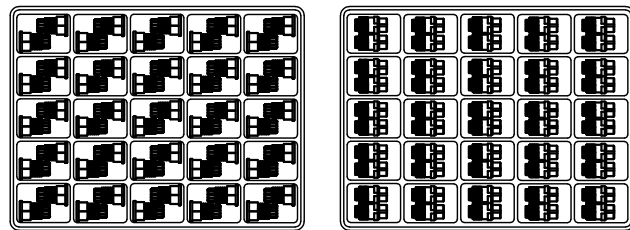
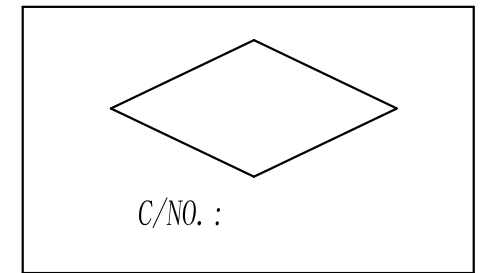
NOTE:

1. 若有未裝滿之零數箱, 必須以緩衝材塞滿。
2. 在搬運過程中要輕拿輕放。
3. 載運輸中不可堆放過多, 不可有重壓現象。
4. PE膠膜纏繞時不可緊綁。

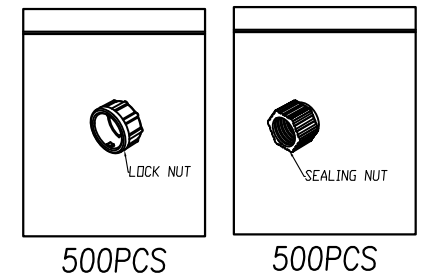


標籤處

ITEM NO:
QTY: PGS
N. W. : KG
G. W. : KG
MEAS:



袋裝



實際層疊(含上層蓋為11層)

DRAWN	Emily Suen	APP'D	Ku Chou	UNIT	mm	TOLERANCE		TITLE	WP (F) (LOCK) B SIZE ASSEMBLY TYPE(5A)包裝			SHEET	2
CHK'D	Ku Chou			SCALE	1:1	.x ±0.20 .xx ±0.10 .xxx ±0.05 .xxxx ±0.03 ANGULA ±1°		PART NO.	SEE TABLE A	DWG NO.	QC8635	VERSION	C