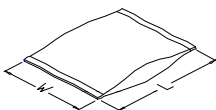


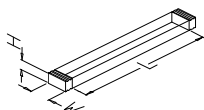
SERIES OR P/N	CIRCUITS	PACKING METHOD CODE	INNER PACKING NO.	INNER PACKING SIZE (CM)			INNER PACKING Q'TY	INSIDE CARTON NO.	INSIDE CARTON SIZE (CM)			PCS / INSIDE CARTON	CARTON NO.	CARTON SIZE (CM)			PCS / CARTON	G.W REF. (KG)
				L	W	H			L	W	H			L	W	H		
CF61004C01*-NH	4	A	PACK-PBC003-H	25.0	16.0	0.08	20500					PACK-CTC002	34.5	26.0	25.3	512500		
CF61005C01*-NH	5	A	PACK-PBC003-H	25.0	16.0	0.08	20500					PACK-CTC002	34.5	26.0	25.3	512500		
CF61006C01*-NH	6	A	PACK-PBC003-H	25.0	16.0	0.08	20500					PACK-CTC002	34.5	26.0	25.3	512500		
CF61007C01*-NH	7	A	PACK-PBC003-H	25.0	16.0	0.08	20500					PACK-CTC002	34.5	26.0	25.3	512500		
CF61008C01*-NH	8	A	PACK-PBC003-H	25.0	16.0	0.08	20500					PACK-CTC002	34.5	26.0	25.3	512500		
CF61009C01*-NH	9	A	PACK-PBC003-H	25.0	16.0	0.08	15500					PACK-CTC002	34.5	26.0	25.3	372000		
CF61010C01*-NH	10	A	PACK-PBC003-H	25.0	16.0	0.08	15500					PACK-CTC002	34.5	26.0	25.3	372000		
CF61011C01*-NH	11	A	PACK-PBC003-H	25.0	16.0	0.08	15500					PACK-CTC002	34.5	26.0	25.3	372000		
CF61012C01*-NH	12	A	PACK-PBC003-H	25.0	16.0	0.08	10500					PACK-CTC002	34.5	26.0	25.3	252000		
CF61013C01*-NH	13	A	PACK-PBC003-H	25.0	16.0	0.08	10500					PACK-CTC002	34.5	26.0	25.3	252000		
CF61014C01*-NH	14	A	PACK-PBC003-H	25.0	16.0	0.08	8500					PACK-CTC002	34.5	26.0	25.3	187000		
CF61015C01*-NH	15	A	PACK-PBC003-H	25.0	16.0	0.08	8500					PACK-CTC002	34.5	26.0	25.3	187000		
CF61016C01*-NH	16	A	PACK-PBC003-H	25.0	16.0	0.08	8500					PACK-CTC002	34.5	26.0	25.3	187000		
CF61017C01*-NH	17	A	PACK-PBC003-H	25.0	16.0	0.08	8500					PACK-CTC002	34.5	26.0	25.3	187000		
CF61018C01*-NH	18	A	PACK-PBC003-H	25.0	16.0	0.08	8500					PACK-CTC002	34.5	26.0	25.3	187000		
CF61019C01*-NH	19	A	PACK-PBC003-H	25.0	16.0	0.08	7500					PACK-CTC002	34.5	26.0	25.3	165000		
CF61020C01*-NH	20	A	PACK-PBC003-H	25.0	16.0	0.08	7500					PACK-CTC002	34.5	26.0	25.3	165000		
CF61021C01*-NH	21	A	PACK-PBC003-H	25.0	16.0	0.08	7500					PACK-CTC002	34.5	26.0	25.3	165000		
CF61022C01*-NH	22	A	PACK-PBC003-H	25.0	16.0	0.08	7500					PACK-CTC002	34.5	26.0	25.3	165000		
CF61023C01*-NH	23	A	PACK-PBC003-H	25.0	16.0	0.08	7500					PACK-CTC002	34.5	26.0	25.3	165000		
CF61024C01*-NH	24	A	PACK-PBC003-H	25.0	16.0	0.08	7500					PACK-CTC002	34.5	26.0	25.3	150000		
CF61025C01*-NH	25	A	PACK-PBC003-H	25.0	16.0	0.08	6500					PACK-CTC002	34.5	26.0	25.3	130000		
CF61026C01*-NH	26	A	PACK-PBC003-H	25.0	16.0	0.08	6500					PACK-CTC002	34.5	26.0	25.3	130000		
CF61027C01*-NH	27	A	PACK-PBC003-H	25.0	16.0	0.08	6500					PACK-CTC002	34.5	26.0	25.3	130000		
CF61028C01*-NH	28	A	PACK-PBC003-H	25.0	16.0	0.08	6500					PACK-CTC002	34.5	26.0	25.3	130000		
CF61029C01*-NH	29	A	PACK-PBC003-H	25.0	16.0	0.08	6500					PACK-CTC002	34.5	26.0	25.3	130000		
CF61030C01*-NH	30	A	PACK-PBC003-H	25.0	16.0	0.08	5500					PACK-CTC002	34.5	26.0	25.3	110000		
CF61031C01*-NH	31	A	PACK-PBC003-H	25.0	16.0	0.08	5500					PACK-CTC002	34.5	26.0	25.3	110000		
CF61032C01*-NH	32	A	PACK-PBC003-H	25.0	16.0	0.08	5500					PACK-CTC002	34.5	26.0	25.3	110000		
CF61033C01*-NH	33	A	PACK-PBC003-H	25.0	16.0	0.08	4500					PACK-CTC002	34.5	26.0	25.3	90000		
CF61034C01*-NH	34	A	PACK-PBC003-H	25.0	16.0	0.08	4500					PACK-CTC002	34.5	26.0	25.3	90000		
CF61035C01*-NH	35	A	PACK-PBC003-H	25.0	16.0	0.08	4500					PACK-CTC002	34.5	26.0	25.3	90000		

PACKING METHOD (包裝方式) :

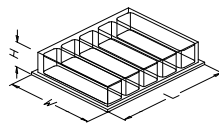
1 PVC BAG (塑膠袋)
 SIZE = L * W



2 TUBE (塑膠管)
 SIZE = L * W * H



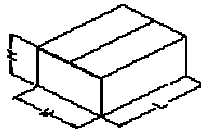
3 PVC TRAY (塑膠盒)
 SIZE = L * W * H



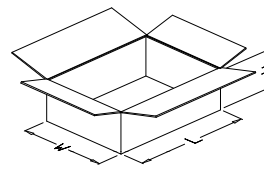
4 REEL (紙盤)
 SIZE = D * W



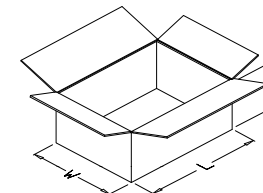
5 BOX (內紙盒)
 SIZE = L * W * H



6 INSIDE CARTON (內箱)
 SIZE = L * W * H



7 OUTSIDE CARTON (外箱)
 SIZE = L * W * H



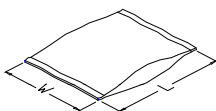
PACKING METHOD CODE (包裝方式代碼):

- A = 1 → 7
- B = 2 → 7
- C = 3 → 7
- D = 4 → 7
- E = 5 → 7
- F = 1 → 6 → 7
- G = 2 → 6 → 7
- H = 3 → 6 → 7

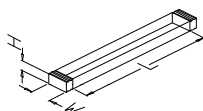
SERIES OR P/N	CIRCUITS	PACKING METHOD CODE	INNER PACKING NO.	INNER PACKING SIZE (CM)			INNER PACKING Q'TY	INSIDE CARTON NO.	INSIDE CARTON SIZE (CM)			PCS / INSIDE CARTON	CARTON NO.	CARTON SIZE (CM)			G.W REF. (KG)
				L	W	H			L	W	H			L	W	H	
CF61036C01*-NH	36	A	PACK-PBC003-H	25.0	16.0	0.08	3500					PACK-CTC002	34.5	26.0	25.3	63000	
CF61037C01*-NH	37	A	PACK-PBC003-H	25.0	16.0	0.08	3500					PACK-CTC002	34.5	26.0	25.3	63000	
CF61038C01*-NH	38	A	PACK-PBC003-H	25.0	16.0	0.08	3500					PACK-CTC002	34.5	26.0	25.3	63000	
CF61039C01*-NH	39	A	PACK-PBC003-H	25.0	16.0	0.08	3500					PACK-CTC002	34.5	26.0	25.3	63000	
CF61040C01*-NH	40	A	PACK-PBC003-H	25.0	16.0	0.08	3500					PACK-CTC002	34.5	26.0	25.3	59500	
CF61041C01*-NH	41	A	PACK-PBC003-H	25.0	16.0	0.08	3500					PACK-CTC002	34.5	26.0	25.3	59500	
CF61042C01*-NH	42	A	PACK-PBC003-H	25.0	16.0	0.08	3500					PACK-CTC002	34.5	26.0	25.3	59500	
CF61043C01*-NH	43	A	PACK-PBC003-H	25.0	16.0	0.08	3500					PACK-CTC002	34.5	26.0	25.3	59500	
CF61044C01*-NH	44	A	PACK-PBC003-H	25.0	16.0	0.08	3500					PACK-CTC002	34.5	26.0	25.3	59500	
CF61045C01*-NH	45	A	PACK-PBC003-H	25.0	16.0	0.08	3500					PACK-CTC002	34.5	26.0	25.3	59500	
CF61046C01*-NH	46	A	PACK-PBC003-H	25.0	16.0	0.08	3500					PACK-CTC002	34.5	26.0	25.3	59500	
CF61047C01*-NH	47	A	PACK-PBC003-H	25.0	16.0	0.08	3500					PACK-CTC002	34.5	26.0	25.3	59500	
CF61048C01*-NH	48	A	PACK-PBC003-H	25.0	16.0	0.08	3500					PACK-CTC002	34.5	26.0	25.3	59500	
CF61049C01*-NH	49	A	PACK-PBC003-H	25.0	16.0	0.08	3500					PACK-CTC002	34.5	26.0	25.3	59500	
CF61050C01*-NH	50	A	PACK-PBC003-H	25.0	16.0	0.08	3500					PACK-CTC002	34.5	26.0	25.3	52500	
CF61051C01*-NH	51	A	PACK-PBC003-H	25.0	16.0	0.08	3000					PACK-CTC002	34.5	26.0	25.3	45000	
CF61052C01*-NH	52	A	PACK-PBC003-H	25.0	16.0	0.08	3000					PACK-CTC002	34.5	26.0	25.3	45000	
CF61053C01*-NH	53	A	PACK-PBC003-H	25.0	16.0	0.08	3000					PACK-CTC002	34.5	26.0	25.3	45000	
CF61054C01*-NH	54	A	PACK-PBC003-H	25.0	16.0	0.08	3000					PACK-CTC002	34.5	26.0	25.3	45000	
CF61055C01*-NH	55	A	PACK-PBC003-H	25.0	16.0	0.08	3000					PACK-CTC002	34.5	26.0	25.3	45000	
CF61056C01*-NH	56	A	PACK-PBC003-H	25.0	16.0	0.08	3000					PACK-CTC002	34.5	26.0	25.3	45000	
CF61057C01*-NH	57	A	PACK-PBC003-H	25.0	16.0	0.08	3000					PACK-CTC002	34.5	26.0	25.3	45000	
CF61058C01*-NH	58	A	PACK-PBC003-H	25.0	16.0	0.08	3000					PACK-CTC002	34.5	26.0	25.3	45000	
CF61059C01*-NH	59	A	PACK-PBC003-H	25.0	16.0	0.08	3000					PACK-CTC002	34.5	26.0	25.3	45000	
CF61060C01*-NH	60	A	PACK-PBC003-H	25.0	16.0	0.08	3000					PACK-CTC002	34.5	26.0	25.3	45000	
CF61061C01*-NH	61	A	PACK-PBC003-H	25.0	16.0	0.08	3000					PACK-CTC002	34.5	26.0	25.3	45000	

PACKING METHOD (包裝方式) :

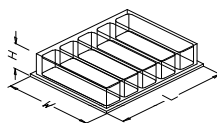
1 PVC BAG (塑膠袋)
 SIZE = L * W



2 TUBE (塑膠管)
 SIZE = L * W * H



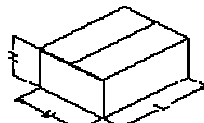
3 PVC TRAY (塑膠盒)
 SIZE = L * W * H



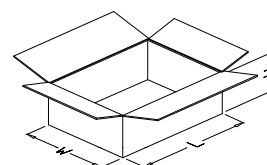
4 REEL (紙盤)
 SIZE = D * W



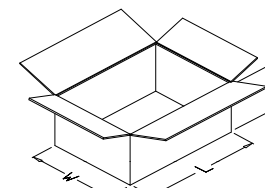
5 BOX (內紙盒)
 SIZE = L * W * H



6 INSIDE CARTON (內箱)
 SIZE = L * W * H



7 OUTSIDE CARTON (外箱)
 SIZE = L * W * H



PACKING METHOD CODE (包裝方式代碼) :

- A = 1 → 7**
- B = 2 → 7**
- C = 3 → 7**
- D = 4 → 7**
- E = 5 → 7**
- F = 1 → 6 → 7**
- G = 2 → 6 → 7**
- H = 3 → 6 → 7**

文件履歷表

文件編號	CI15F612				
文件名稱	PACKING STANDARD				
內容變更敘述					
版本	新增				發行日期
1	編號：ISOXR0181803002				2018.04.11
核准	Jackal	審核	Mavis	製表	Mavis
版本					發行日期
核准		審核		製表	
版本					發行日期
核准		審核		製表	
版本					發行日期
核准		審核		製表	
版本					發行日期
核准		審核		製表	
版本					發行日期
核准		審核		製表	
版本					發行日期
核准		審核		製表	