## 装箱单采集 K3 采购单信息转美金价

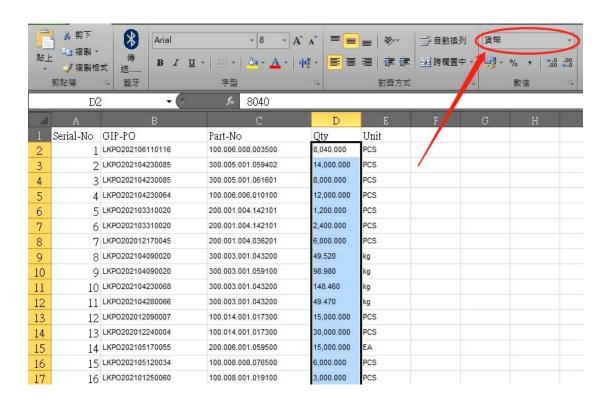
于 KDS packing list 复制出 PO, Part no,数量及单位

GROUE	P INTELLECT P	OWER TECHNOLOGY LIMITED																
UNIT A	, 12/F., CASEY	ABERDEEN HOUSE,																
38 HEU	NG YIP ROAD,	WONG CHUK HANG,HONG KONG																
Tel: (85	2) 3176 1377 Fa	x: (852) 3176 1275																
				CU	NOTE	IS IN	VOI	E/PACK	INC I	TST								
				C 0,	J 1 O 1 1	10 111	·	E/I ACI	11.101	1101		No	GIP210	0606				
					For	iaaaunt	CROID	INTELL POT DO	OWER TECHNOL		OCVI		2021/00					
				and				LONG KHANI					KMTC		V4 /2	1078		
				and	IISK OI			CCOMMUNE.					2021/5/		121/23	07.5		
											111,							
								NAI PROVINCE	, VIET NA	LM.			2021/5/					
						CTC:	Sendy	Nguyen				Shipping	Terms:	CIF E	IOCH	IMINH		
						TEL:	84.613	.936919				1X40'GP CONTA	AINER#S	EKU521	6043	SEAL#CD2366	30	
			005 0 4 11 7						. F		ст				СВГ₹		UNIT PRICE	AMOUNT (USD)
Itel *	S/O ¥	Supplier 学 實家中电路從晶体科技有限公司	GRE Part No	P.O. **	N.W.(KC *	G.W.(Kt *	Iotal G	ITEM no. **	8.040.000	Un *	7	description The Adapter	China *	Pallet N Y	CBL	Invoice no. SX210615	2.27	(USD) 18250
-	E14E100100	富京中电路溢品体料技有限公司	300.005.001.059402	LKPO202104230085	706.3	747		108-800	14,000.000	PCS	3	Charging line	China	1.0		SX210815	0.64	896
		東京中央報道品体科技有限公司	300.005.001.081601	LKPO202104230085	180.8	201		850-1510	8.000.000	PCS	6	Charging line	China			SX210815	0.6	480
2	LK2108135	Vishay Intertechnology Asia Pte Ltd	100.008.008.010100	LKPO202104230064	10.332	11.5		MIOA82759	12.000.000	PCS		Inductor	China	7		6807764245	0.2	240
		Vishay Intertechnology Asia Pte Ltd	200.001.004.142101	LKPO202103310020	12.98	19.56		MABA118825	1,200.000	PCS		antenna	China			6807764245	1.08	127
	1	Vishay Intertechnology Asia Pte Ltd	200.001.004.142101	LKPO202103310020	28.64	37.42		MABA118825	2,400.000	PCS	2	antenna	China			6807764245	1.00	254
		Vishay Intertechnology Asia Pte Ltd	200.001.004.036201	LKPO202012170045	19.92	90.48		MABA118824	6,000.000	PCS	5	Inductor	China			6807764245	0.95	570
3	LK2106146	HONGKONG FUJI FINE CO.LTD	300.003.001.043200	LKPO202104090020	49.52	59		2UEW-F0.035	49.520	kg		WIRE	CHINA	8		J(H.FJ)-8184	25.74484538	1274.88474
		HONGKONG FUJI FINE CO.LTD	300.003.001.059100	LKPO202104090020	98.98	119		2UEW-F0.03	98.980	kg	2	WIRE	CHINA			J(H.FJ)-8184	31.67783505	3135.47211
		HONGKONG FUJI FINE CO.LTD	300.003.001.043200	LKPO202104230088	148.48	170		2UEW-F0.035	148.480	kg	3	WIRE	CHINA			J(H.FJ)-8184	25.74484538	3822.07974
		HONGKONG FUJI FINE CO.LTD	300.003.001.043200	LKPO202104280066	49.47	58		2UEW-F0.035	49.470	kg		WIRE	CHINA			J(H.FJ)-8184	25.74484538	1273.597
4	LK2106128	GIPTHK_Nexsun Electronics,Inc	100.014.001.017300	LKPO202012090007	2.6775	2.835		SCX877-8.000MHZ	15,000.000	PCS		crystals	China	9		110751	0.18	270
		GIPTHK_Nexsun Electronics,Inc	100.014.001.017300	LKPO202012240004				SCX677-8.000MHZ	30,000.000	PCS		crystals	China			110752	0.18	540
5	LK2106167	IBS TECHNOLOGY INT'L	200.008.001.059500	LKPO202105170055	0.6	0.9		0908-1-15207514110	15,000.000	EA		CONNECTOR	USA	9		43333	0.21	315
6	LK2108182	Taiwan Semiconductor(HK)Co.,Ltd	100.008.008.078500	LKPO202105120034	1.51	3.82		ES3J-A M6G	6,000.000	PCS		Diode	CHINA	9		H-2108180	0.0375	22
7	LK2108141	SAC	100.008.001.019100	LKPO202101250080	0.11	0.31		BFU530AR	3,000.000	PCS		TRANSISTOR	China	9		6021062013	0.12628888	378.865979
		SAC	100.005.005.175800	LKPO202104020015	3.12	3.62		PCF8551BTT/AJ	2,000.000	PCS		IC	Thailand			6021062013	0.354059278	708.118556
		SAC	100.005.005.175800	LKPO202104020015	3.12	3.62		PCF8551BTT/AJ	1,000.000	PCS		IC	Thailand			6021062013	0.354059278	354.059278
		SAC	100.005.005.175800	LKPO202104020015	3.12	3.62		PCF8551BTT/AJ	3,000.000	PCS		IC	Thailand			6021062013	0.354059278	1082.17783
		SAC	100.008.001.019100	LKPO202101250080	0.23	0.43		BFU530AR	3,000.000	PCS		TRANSISTOR	China			6021062013	0.12628988	378.865979
8	LK2108150	永芯国际贸易有限公司	100.005.005.095900	LKPO202104080039	5.4	5.8		MICRF112YMM-TR	15,000.000	PCS		IC	MALAYSIA	9		EI2021817118	0.3	450
		永芯国際贸易有限公司	100.008.004.008801	LKP0202105150158	-			SSM3K15AFS	15,000.000	PCS		IC	THAILAND			EI2021617116	0.025	37
		永芯国际贸易有限公司	100.008.004.008801	LKP0202105150143	_			SSM3K15AFS	3,000.000	PCS		IC	THAILAND			EI2021617116	0.025	7
		. 於国际贸易有限公司	100.008.004.008801	LKPO202105210108	_			SSM3K15AFS	6,000.000	PCS		IC IC	THAILAND			EI2021617116	0.025	15
		永节国际贸易有限公司 	100.008.004.008801	LKP0202105150143	-			SSM3K15AFS	12,000.000	PCS		IC IC	THAILAND			EI2021617116	0.025	30 45
11-20		永节国际贸易有限公司	100.008.004.008801	LKP0202105150143	L			SSM3K15AFS	18,000.000	PCS			THAILAND	_		EI2021817118	0.025	
10	LK2108112	OPTIKLE ####	100.004.001.125300	LKPO202104230088	220.59	238.8		A020-0104 OB5282CPA	5,000.000	PCS	э	termianl IC	China	9		5000020829 B202108008	0.740992288	3704.9813 1010.30927

将上述所需数据贴到默认的 csv 档案中

A	А	В	С	D	Е		
1	Serial-No	GIP-PO	Part-No	Qty	Unit		
	1	LKPO202106110116	100.006.008.003500	8,040.000	PCS		
	2	LKPO202104230085	300.005.001.059402	14,000.000	PCS		
4	3	LKPO202104230085	300.005.001.061601	8,000.000	PCS		
5	4	LKPO202104230064	100.006.006.010100	12,000.000	PCS		
6	5	LKP0202103310020	200.001.004.142101	1,200.000	PCS		
	6	LKPO202103310020	200.001.004.142101	2,400.000	PCS		
8	7	LKP0202012170045	200.001.004.036201	6,000.000	PCS		
9	8	LKPO202104090020	300.003.001.043200	49.520	kg		
10	9	LKPO202104090020	300.003.001.059100	98.980	kg		
11	10	LKPO202104230068	300.003.001.043200	148.460	kg		
12	11	LKPO202104280066	300.003.001.043200	49.470	kg		
13	12	LKPO202012090007	100.014.001.017300	15,000.000	PCS		
14	13	LKPO202012240004	100.014.001.017300	30,000.000	PCS		
15	14	LKP0202105170055	200.006.001.059500	15,000.000	EA		
16	15	LKPO202105120034	100.008.008.076500	6,000.000	PCS		
17	16	LKPO202101250060	100.008.001.019100	3,000.000	PCS		
18	17	LKPO202104020015	100.005.005.175800	2,000.000	PCS		
19	18	LKP0202104020015	100.005.005.175800	1,000.000	PCS		
20	19	LKPO202104020015	100.005.005.175800	3,000.000	PCS		
21	20	LKPO202101250060	100.008.001.019100	3,000.000	PCS		
22	21	LKPO202104080039	100.005.005.095900	15,000.000	PCS		
23	22	LKP0202105150156	100.008.004.008801	15,000.000	PCS		
24	23	LKP0202105150143	100.008.004.008801	3,000.000	PCS		
25	24	LKP0202105210106	100.008.004.008801	6,000.000	PCS		
26	25	LKP0202105150143	100.008.004.008801	12,000.000	PCS		
27	26	LKP0202105150143	100.008.004.008801	18,000.000	PCS		
28		LKP0202104230066	100.004.001.125300	5,000.000	PCS		
29	1,000,000	LKPO202106100002	100.005.005.147800	4,000.000	pcs		
30		LKPO202103260053	100.002.999.007600	6,000.000	PCS		
31		LKPO202103260053	100.002.999.007600	2,000.000	PCS		

如数量有逗点分隔将影响数据采集, 必需将其格式改为数值



## 确认所有数据都有 Serial-No 排序

【请注意:在用来导入系统的装箱表内之第一栏为排序栏位,要提供唯一的正整数。 不要重复、缺漏、或多出信息记录啊!】

A	Α	В	С	D	Е	F
127	126	LKPO202103310087	100.007.001.035900	20000	PCS	
128	127	LKPO202104300032	100.007.001.020500	2000	PCS	
129	128	LKPO202105170166	100.007.001.020500	2000	PCS	
130	129	LKPO202105170166	100.007.001.020500	2000	PCS	
131	130	LKPO202101250041	100.007.001.032300	4000	PCS	
132	131	LKPO202105170108	100.007.001.012200	4000	PCS	
133	132	LKPO202105170108	100.007.001.012200	4000	PCS	
134		LKPO202105170108	100.007.001.012200	2000	PCS	
135		LKPO202105170108	100.007.001.012200	2000	PCS	
136		LKPO202105170108	100.007.001.012200	10000	PCS	
137		LKPO202105170108	100.007.001.012200	6000	PCS	
138		LKPO202105170108	100.007.001.012200	6000	PCS	
139		LKPO202105170108	100.007.001.012200	4000	PCS	
140		LKPO202106020020-1	100.005.005.053500	17500	PCS	
141		LKPO202104150006	100.005.005.103000	20475	PCS	
142		LKPO202103170002-1	100.005.005.161800	8000	PCS	
	Α	В	C	D	Е	F
	n	D	9	D	L.	1
127	-	LKPO202103310087	100.007.001.035900	20000	10000	Г
128	126 127	LKPO202103310087 LKPO202104300032		1000	PCS	r
	126 127	LKPO202103310087	100.007.001.035900	20000	PCS PCS	r
128 129 130	126 127 128	LKPO202103310087 LKPO202104300032	100.007.001.035900 100.007.001.020500	20000 2000	PCS PCS PCS	F
128 129 130 131	126 127 128 129	LKPO202103310087 LKPO202104300032 LKPO202105170166	100.007.001.035900 100.007.001.020500 100.007.001.020500	20000 2000 2000	PCS PCS PCS PCS	r
128 129 130 131 132	126 127 128 129 130	LKPO202103310087 LKPO202104300032 LKPO202105170166 LKPO202105170166 LKPO202101250041 LKPO202105170108	100.007.001.035900 100.007.001.020500 100.007.001.020500 100.007.001.020500 100.007.001.032300 100.007.001.012200	20000 2000 2000 2000 4000 4000	PCS PCS PCS PCS PCS PCS	r
128 129 130 131 132 133	126 127 128 129 130 131	LKPO202103310087 LKPO202104300032 LKPO202105170166 LKPO202105170166 LKPO202101250041 LKPO202105170108 LKPO202105170108	100.007.001.035900 100.007.001.020500 100.007.001.020500 100.007.001.020500 100.007.001.032300 100.007.001.012200 100.007.001.012200	20000 2000 2000 2000 4000 4000 4000	PCS PCS PCS PCS PCS PCS PCS	r
128 129 130 131 132 133 134	126 127 128 129 130 131 132	LKPO202103310087 LKPO202104300032 LKPO202105170166 LKPO202105170166 LKPO202101250041 LKPO202105170108 LKPO202105170108 LKPO202105170108	100.007.001.035900 100.007.001.020500 100.007.001.020500 100.007.001.020500 100.007.001.032300 100.007.001.012200 100.007.001.012200 100.007.001.012200	20000 2000 2000 2000 4000 4000 4000 2000	PCS PCS PCS PCS PCS PCS PCS PCS	r
128 129 130 131 132 133 134 135	126 127 128 129 130 131 132 133	LKPO202103310087 LKPO202104300032 LKPO202105170166 LKPO202105170166 LKPO202101250041 LKPO202105170108 LKPO202105170108 LKPO202105170108 LKPO202105170108	100.007.001.035900 100.007.001.020500 100.007.001.020500 100.007.001.020500 100.007.001.032300 100.007.001.012200 100.007.001.012200 100.007.001.012200 100.007.001.012200	20000 2000 2000 2000 4000 4000 4000 2000	PCS PCS PCS PCS PCS PCS PCS PCS PCS	F
128 129 130 131 132 133 134 135 136	126 127 128 129 130 131 132 133 134	LKPO202103310087  LKPO202104300032  LKPO202105170166  LKPO202105170166  LKPO202101250041  LKPO202105170108  LKPO202105170108  LKPO202105170108  LKPO202105170108  LKPO202105170108	100.007.001.035900 100.007.001.020500 100.007.001.020500 100.007.001.020500 100.007.001.032300 100.007.001.012200 100.007.001.012200 100.007.001.012200 100.007.001.012200 100.007.001.012200 100.007.001.012200	20000 2000 2000 2000 4000 4000 2000 200	PCS	r
128 129 130 131 132 133 134 135 136 137	126 127 128 129 130 131 132 133 134 135	LKPO202103310087  LKPO202104300032  LKPO202105170166  LKPO202105170166  LKPO202101250041  LKPO202105170108  LKPO202105170108  LKPO202105170108  LKPO202105170108  LKPO202105170108  LKPO202105170108	100.007.001.035900 100.007.001.020500 100.007.001.020500 100.007.001.020500 100.007.001.032300 100.007.001.012200 100.007.001.012200 100.007.001.012200 100.007.001.012200 100.007.001.012200 100.007.001.012200 100.007.001.012200	20000 2000 2000 2000 4000 4000 2000 200	PCS	
128 129 130 131 132 133 134 135 136 137 138	126 127 128 129 130 131 132 133 134 135 136	LKPO202103310087  LKPO202104300032  LKPO202105170166  LKPO202105170166  LKPO202101250041  LKPO202105170108  LKPO202105170108  LKPO202105170108  LKPO202105170108  LKPO202105170108  LKPO202105170108  LKPO202105170108  LKPO202105170108	100.007.001.035900 100.007.001.020500 100.007.001.020500 100.007.001.020500 100.007.001.032300 100.007.001.012200 100.007.001.012200 100.007.001.012200 100.007.001.012200 100.007.001.012200 100.007.001.012200 100.007.001.012200	20000 2000 2000 2000 4000 4000 2000 200	PCS	
128 129 130 131 132 133 134 135 136 137 138 139	126 127 128 129 130 131 132 133 134 135 136 137	LKPO202103310087  LKPO202104300032  LKPO202105170166  LKPO202105170166  LKPO202101250041  LKPO202105170108  LKPO202105170108  LKPO202105170108  LKPO202105170108  LKPO202105170108  LKPO202105170108  LKPO202105170108  LKPO202105170108  LKPO202105170108	100.007.001.035900 100.007.001.020500 100.007.001.020500 100.007.001.020500 100.007.001.032300 100.007.001.012200 100.007.001.012200 100.007.001.012200 100.007.001.012200 100.007.001.012200 100.007.001.012200 100.007.001.012200 100.007.001.012200	20000 2000 2000 2000 4000 4000 2000 200	PCS	
128 129 130 131 132 133 134 135 136 137 138 139 140	126 127 128 129 130 131 132 133 134 135 136 137 138	LKPO202103310087  LKPO202104300032  LKPO202105170166  LKPO202105170166  LKPO202101250041  LKPO202105170108  LKPO202105170108	100.007.001.035900 100.007.001.020500 100.007.001.020500 100.007.001.020500 100.007.001.032300 100.007.001.012200 100.007.001.012200 100.007.001.012200 100.007.001.012200 100.007.001.012200 100.007.001.012200 100.007.001.012200 100.007.001.012200 100.007.001.012200 100.007.001.012200	20000 2000 2000 2000 4000 4000 2000 200	PCS	
128 129 130 131 132 133 134 135 136 137 138 139	126 127 128 129 130 131 132 133 134 135 136 137 138 139	LKPO202103310087  LKPO202104300032  LKPO202105170166  LKPO202105170166  LKPO202101250041  LKPO202105170108  LKPO202105170108  LKPO202105170108  LKPO202105170108  LKPO202105170108  LKPO202105170108  LKPO202105170108  LKPO202105170108  LKPO202105170108	100.007.001.035900 100.007.001.020500 100.007.001.020500 100.007.001.020500 100.007.001.032300 100.007.001.012200 100.007.001.012200 100.007.001.012200 100.007.001.012200 100.007.001.012200 100.007.001.012200 100.007.001.012200 100.007.001.012200	20000 2000 2000 2000 4000 4000 2000 200	PCS	

完成后储存档案,显示以下警告按"是"继续



### 前往 GIP 平台

GIP

首页

搜索 从20年8月 集团财务 Function 著作 开发 管理 发布时间 进入次数 001. 产品成本补充 Gary Chen Faker Zhu 大陆财务(HL FD) 2014-9-21 30 002. BOM 详细物料清单 (HK) Ivan Choi Faker Zhu 集团财务(GIP\_FD) 2014-9-21 42 003. 产品成本统计 Gary Chen Faker Zhu 大陆财务(HL\_FD) 2014-9-22 26 004. 每月产品出货成本统计 Gary Chen Faker Zhu 大陆财务(HL\_FD) 2014-9-22 005. 制造商基础资料 供应链管理部(SCM) 2014-10-9 11 Jackson Lee Faker Zhu 2014-11-44 006. 货品来源信息维护 Jackson Lee Faker Zhu 供应链管理部(SCM) 2014-12-12 008. 费用分配参数维护(客户) Gary Chen Faker Zhu 大陆财务(HL\_FD) 2014-12-009. 费用分配方室(客户) Gary Chen 大陆财务(HL\_FD) Faker Zhu 2014-12-010. 费用分配参数维护(部门) Gary Chen 大陆财务(HL\_FD) Faker Zhu 011. 费用分配方案(部门) 大陆财务(HL FD) Gary Chen Faker Zhu 2014-12-012 丁厂费用总表 Gary Chen 大陆财务(HI FD) Faker 7hu

1 coc

修改密码

退出

### 搜索功能 "146-装箱单采集 K3 采购单信息转美金价"



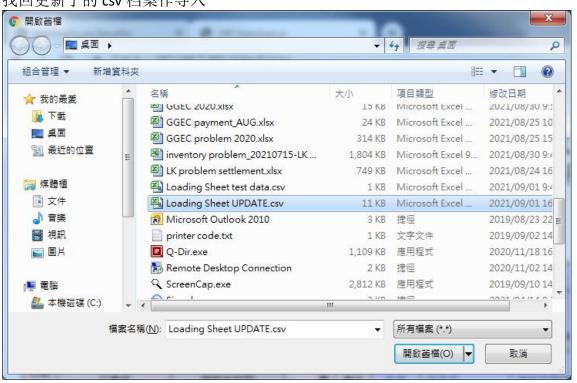
进入该功能后选按"寻入装箱表"

## 装箱表采集PO信息汇出 Loading List extract PO data & export

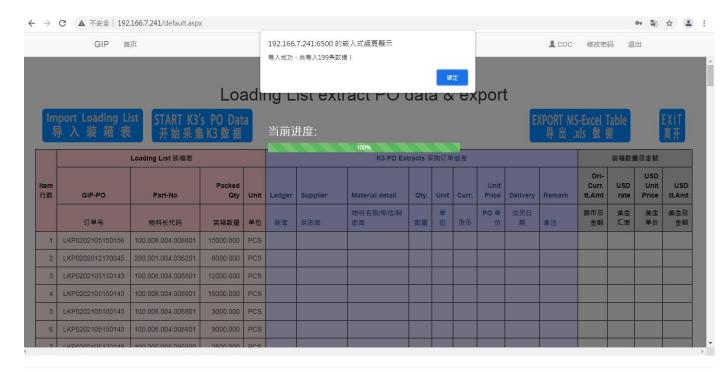


	1	Loading List 装箱表	K3 PO Extracts 采购订单信息										装箱数量总金额				
Item 行数	GIP-PO	Part-No	Packed Qty	Unit	Ledger	Supplier	Material detail	Qty.	Unit	Curr.	Unit Price	Delivery	Remark	Ori- Curr. tt.Amt	USD rate	USD Unit Price	USD tt.Amt
	订单号	物料长代码	装箱数量	单位	账套	供货商	物料名称/规格/制造商	数量	单位	货币	PO 单 价	交货日 期	备注	原币总金额	美金汇率	美金单价	美金总金额
1	LKPO202104230100	400.002.010.265301	11170.000	PCS	LK												

找回更新了的 csv 档案作导入



完成导入将会显示以下信息



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按"开始采集 K3 数据"

		GIP	首页				箱表采集PO信 .ist extract PO			exp	ort	100	C 修改密码	退出			
Im F	port Loading Li 入装箱表	st STA	RT K3's F 始采集K	PO Da 3 数 据	ta					ġ			EXP	PORT MS-Ex 导出 .xls			EXIT 离开
Item 行数	GIP-PO	Loading List 装箱表 Part-No	Packed Qty	Unit	Ledger	Supplier	K3 PO Extract	s 采购订单位 Qty.	息 Unit	Curr.	Unit Price	Delivery	Remark	Ori-Curr. tt.Amt	装箱数量 USD rate	以SD Unit Price	USD tt.Amt
(T)(X)	订单号	物料长代码	装箱数量	单位	账章	供货商	物料名称/规格/制造商	数量	单位	货币	PO 单价	交货日期	备注	原币总金额	美金汇率	美金单价	美金总金额
1	LKP0202105150156	100.008.004.008801	15000.000	PCS													
2	LKP0202012170045	200.001.004.036201	6000.000	PCS													
3	LKP0202105150143	100.008.004.008801	12000.000	PCS													
4	LKP0202105150143	100.008.004.008801	18000.000	PCS													
5	LKP0202105150143	100.008.004.008801	3000.000	PCS													
6	LKP0202105150143	100.008.004.008801	9000.000	PCS													
7	LKP0202105170149	100.005.005.095900	2500.000	PCS													
8	LKPO202007240212	200.001.004.057501	431.000	PCS													
9	LKPO202008120017	200.001.004.057501	788.000	PCS													
10	LKPO202009300022	100.008.006.078400	3000.000	PCS													
11	LKPO202010230037	100.008.006.078400	3000.000	PCS													
40	LVD0000044000044	400 000 000 000000	45000 000	DOD													

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采集完成后若发现部份未有资料,表示导入之 csv 档案中资料有误,请跟页 11 步骤作检查

修正过后回到平台重复以上程序导入及采集数据 若按导入后数据未有更新,请回到平台首页再重返功能再次尝试

装箱表采集PO信息汇出 Loading List extract PO data & export Loading List 装箱表 K3 PO Extracts 采购订单信息 装箱数量总金额 Material detail Unit Price PO 单价 装箱数量 美金单价 LKP0202105150156 15000.000 LK LK LK LK 9000.000 LK LKP0202105170149 100.005.005.095900 2500.000 天线 (NCNR)113-026, 27MHz 217 11/23提前 到9/22 USD PCS 0.300000 2020/09/22 129.30 1.000000 0.300000 129.30 LKPO202007240212 200.001.004.057501 431.000 PCS LK 4200.00 Electronics,Inc 天线 (NCNR)113-026, 27MHz 217 GIPTHK\_Nexsun Electronics,Inc 9/8推到 2021/2/7 2021/01/04 LKPO202008120017 200.001.004.057501 788.000 PCS LK 4200.00 PCS USD 0.300000 236.40 1.000000 0.300000 236.40

### 若成功完成采集,蓝色及灰色部份将显示全部数据



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采集成功则可按"导出.xls 数据"以导出数据

## 装箱表采集PO信息汇出 Loading List extract PO data & export

### Import Loading List 导入装箱表

### START K3's PO Data 开始采集K3数据

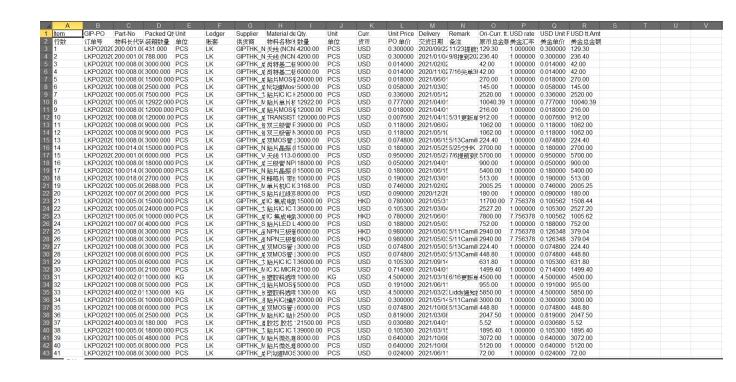




		Loading List 装箱表			K3 PO Extracts 采购订单信息										
Item 行数	GIP-PO	Packed No Qty		Ledger	Supplier	Material detail	Qty.	Unit	Curr.	Unit Price	Delivery	Remark			
	订单号	物料长代码	物料长代码 装箱数量		账套	供货商	物料名称/规格/制造商	数量	单位	货币	PO 单价	交货日期	备注		
1	LKPO202007240212	200.001.004.057501	431.000	PCS	LK	GIPTHK_Nexsun Electronics,Inc	天线 (NCNR)113-026, 27MHz 217 TURNS,RoHS2.0 Reach SUNTSU:SCA- 200-933	4200.00	PCS	USD	0.300000	2020/09/22	11/23提前到9/22		
2	LKPO202008120017	200.001.004.057501	788.000	PCS	LK	GIPTHK_Nexsun Electronics,Inc	天线 (NCNR)113-026, 27MHz 217 TURNS,RoHS2.0 Reach SUNTSU:SCA- 200-933	4200.00	PCS	USD	0.300000	2021/01/04	9/8推到 2021/2/7		
3	LKPO202009300022	100.008.006.078400	3000.000	PCS	LK	GIPTHK_威健实业 国际有限公司	尚特基二极管 尚特基二极管0.5A 40V 品牌: Diodes 型号: B0540WS-7 封装: SOD-323 RoHS2.0,Reac	9000.00	PCS	USD	0.014000	2021/02/02			
						GIPTHK 耐健空业	肖特基二极管 肖特基二极管0.5A 40V 品						7/16关单		

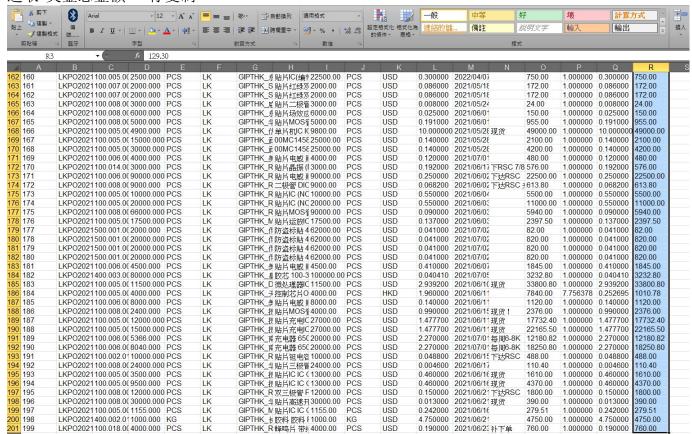
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档案导出后格式如下

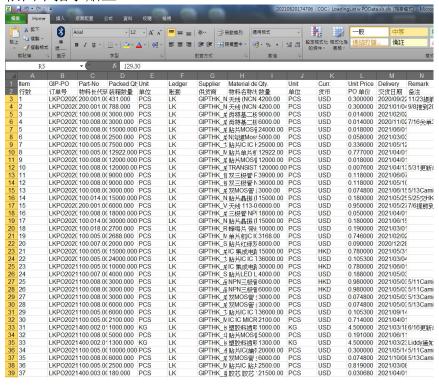


# 因格式问题,需按以下步骤以作计算:

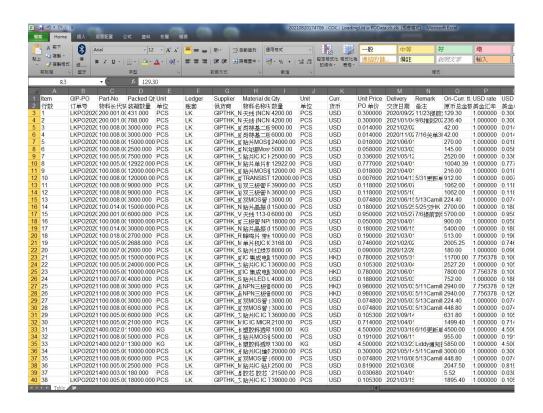
选取"美金总金额"一行复制



#### 依图中指示贴上



贴上后按感叹符号并选按"转换成数字"



完成后就可以计算总金额,并跟原有 KDS Packing List 及供货商发票(公共盘下载) 核对,

如有差异请作修正

# csv 文件资料检查

检查 PO 及 PN 资料是否正确

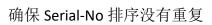
2) 检查 PO 避免有"LKPO"的情况,按以下程序把其修正

2a) 选取所有 PO 单元格, 按 Ctrl + F 后到"取代"页面

2b) 于"寻找目标"输入"LKPO", "取代成"输入"LKPO"

2c) 按"全部取代"作修正

3) 所有 PO 必须与 K3 系统一致, 如 PO 有以下情况需要将多出的部份删除 e.g.: LKPO202105080121-2 修正为 LKPO202105080121



4a) 选取所有 Serial-No 排序, 查找重复项目

4b) 选项为"重复"并确定

4c) 若有显示重复值,请调整好后再次重复第四点的步骤确认排序无误