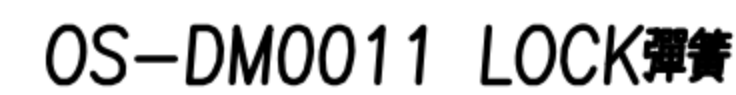


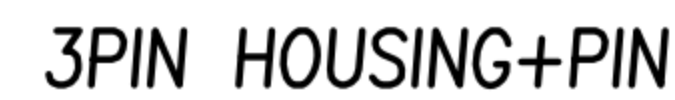
REV.	DESCRIPTION	APPROVED BY	DATE	ECN NO.
N	新TABLE A	Fido Weng	23/03/10"	
O	ADD NEW PART IN TABLE A	Fido Weng	22/10/10"	ECN10118
P	ADD NEW PART IN TABLE A	Fido Weng	03/06/13"	



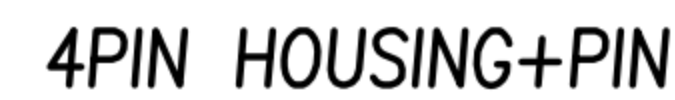
	ON-DM0077	黑色	ø4.0
	ON-DM0209	白灰色	ø4.0
	PART NO.	COLOR	OD



	ON-DM0493-01	POWER SR(黒)	φ4.5
	ON-DM0305	Power SR(貝古)(WARM GRAY 3U)	φ6.5
	ON-DM0258	Power SR(白灰)	φ5.5
	ON-DM0217	Power SR(黒)	φ4.0
	ON-DM0150	Power SR(白灰)	φ6.5
	ON-DM0091	Power SR(貝古)	φ6.5
	ON-DM0018	Power SR(黒)	φ6.5
	ON-DM0235	Power SR(貝古黄)	φ5.5
	ON-DM0249	Power SR(白)	φ5.5
	ON-DM0208	Power SR(貝古)	φ5.5
	ON-DM0071	Power SR(黒)	φ5.5
	ON-DM0072	Power SR(黒)	φ7.0
	ON-DM0210	POWER SR(白灰)	φ5.0
	ON-DM0079	POWER SR(黒)	φ5.0
	P/N	DESCRIPTION	D



	NY-DM608	GOLD/金30u"
	NY-DM101	GOLD FLASH/鍍金



	NY-DM576	GOLD/金30u"
	NY-DM102	GOLD FLASH/表金

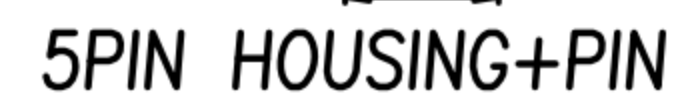


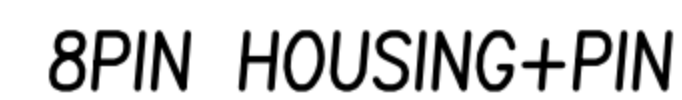
TABLE A/表A		
	NY-DM103	GOLD FLASH/表金



	NY-DM104	鍍金/GOLD FLASH
	NY-DM362	鍍30u"/GOLD 30u"
	NY-DM424	鍍15u"/GOLD 15u"
	P/N	PLATED



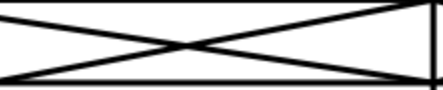
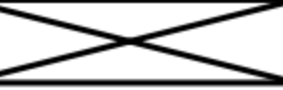
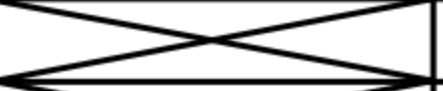
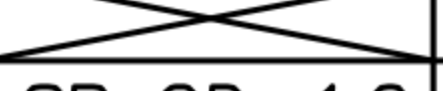
TABLE A		
	NY-DM105	表金 / GOLD FLASH
	NY-DM419	金 30u" / GOLD 30u"
	P/N	PLATING

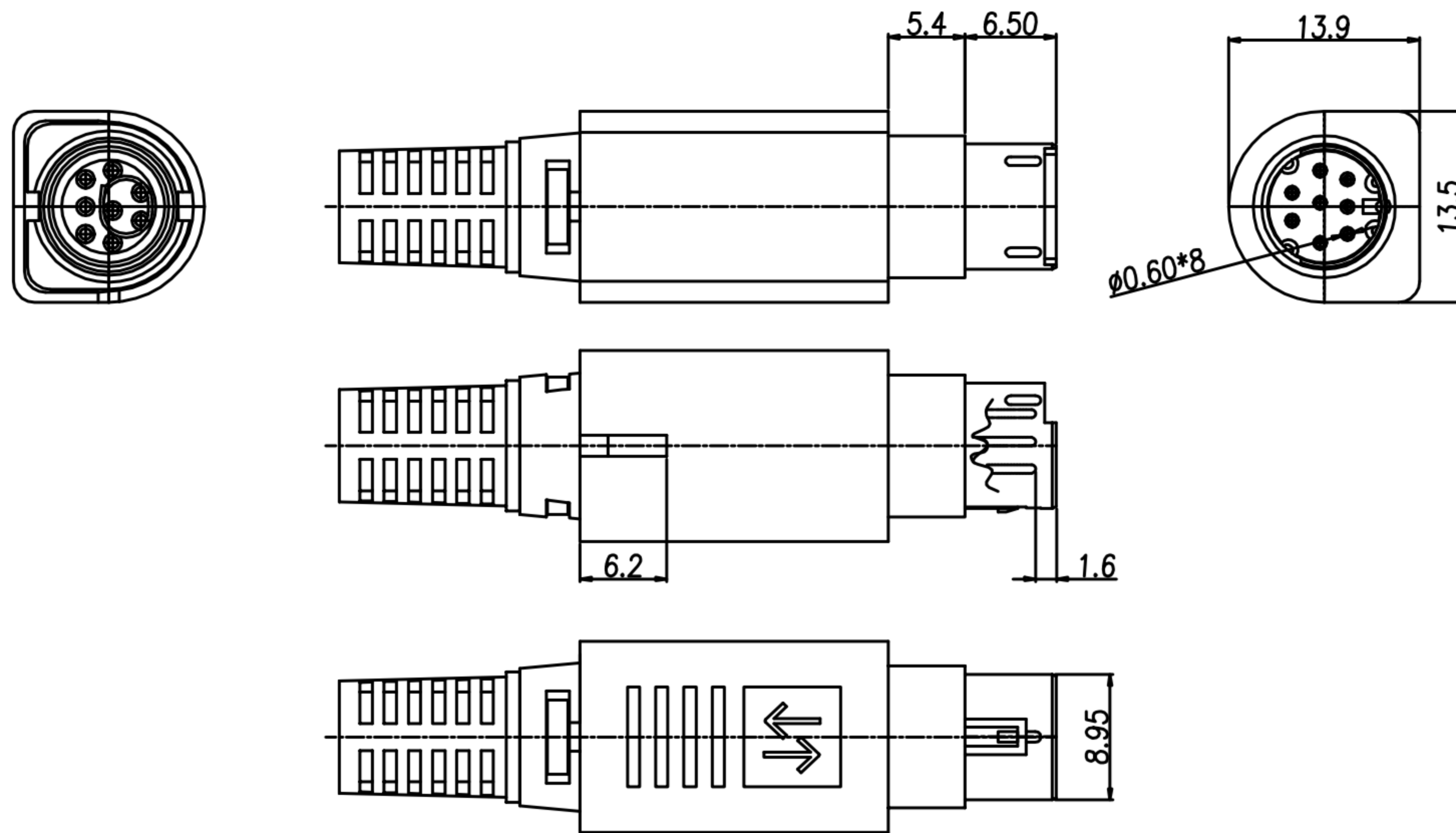


	NY-DM106	鍍金/GOLD FLASH
	NY-DM363	鍍30u"/GOLD 30u"
	P/N	PLATED

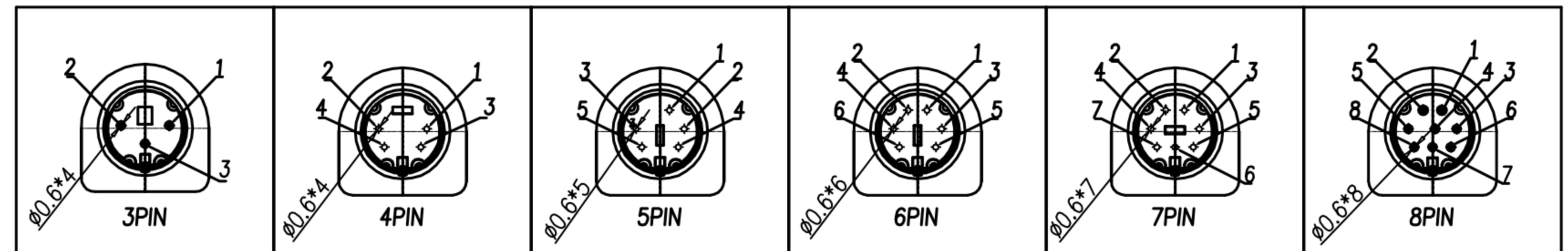
DRAWN	Emily Suen	APP'D	Fido Weng	UNIT	mm	TOLERANCE .x ±0.20 .xx ±0.10 .xxx ±0.05 .xxxx ±0.03 ANGULA ±1°	广东科斯达电子科技有限公司 GUANG DONG KE SI DA ELECTRONIC TECHNOLOGY CO., LTD.	TITLE	SEE TABLE A				SHEET
CHK'D	Emily Suen			SCALE	1:1				PART NO.	SEE TABLE A	DWG NO.	QC1009	VERSION P

REV.	DESCRIPTION	APPROVED BY	DATE	ECN NO.
	ADD NEW PART IN TABLE A	Fido Weng	22/10/10"	ECN10118
	ADD NEW PART IN TABLE A	Fido Weng	03/06/13"	
	增加料號	KU	17/04/18"	

	MD-03M2-08	MiniDin 3(M)Lock 裝配八件式	SR OD=6.5	H=8.7
	MD-03M2-06	MiniDin 3(M)Lock 裝配八件式	SR OD=4.0	H=8.7
	MD-03M2-05	MiniDin 3(M)Lock 裝配八件式	SR OD=5.5	H=8.7
	MD-03M2-04	MiniDin 3(M)Lock 裝配八件式	SR OD=5.0	H=8.7
	MD-04M2-27-11	LOCK 4P 銅管下蓋 H=8.7	SR OD=4.5	H=8.7
	MD-04M2-24-11	LOCK 4P 銅管下蓋 H=5.6	SR OD=4.5	H=5.6
	MD-04M2-12	MiniDin 4(M)Lock 裝配式	SR OD=7.0	H=8.7
	MD-04M2-11	MiniDin 4(M)Lock 裝配八件式	SR OD=4.0	H=8.7
	MD-04M2-10	LOCK 4P	SR OD=5.0	H=8.7
	MD-04M2-09	LOCK 4P	SR OD=5.5	H=8.7
	MD-04M2-08	LOCK 4P	SR OD=6.5	H=8.7
	MD-05M2-16-11	MiniDin 5(M)Lock 裝配六件式(無SR)		
	MD-05M2-11	Lock 5P	SR OD=6.5	H=8.7
	MD-05M2-10	Lock 5P	SR OD=7.0	H=8.7
	MD-05M2-08	Lock 5P	SR OD=3.5	H=8.7
	MD-05M2-07	Lock 5P	SR OD=5.0	H=8.7
	MD-05M2-06	Lock 5P	SR OD=5.5	H=8.7
	MD-06M2-68	MiniDin 6(M)Lock 白灰色八件式雙箭SR5.5	SR OD=5.5	H=8.7
	MD-06M2-53	MiniDin 6(M)Lock 八件式雙箭SR5.5	SR OD=5.5	H=8.7
	MD-06M2-08	MiniDin 6(M)Lock 裝配式	SR OD=5.0	H=8.7
	MD-06M2-07	LOCK 6P	SR OD=6.5	H=8.7
	MD-07M2-09	LOCK 7P 金30u”	SR OD=6.5	H=8.7
	MD-07M2-02	LOCK 7P 表金	SR OD=6.5	H=8.7
	MD-08M2-37-11	LOCK 8P (無SR)		H=8.7
	MD-08M2-35	MiniDin 8(M)Lock 裝配七件式雙箭(無SR)		H=8.7
	MD-08M2-33	MiniDin 8(M)Lock 裝配八件式	SR OD=4.0	H=8.7
	MD-08M2-31	MiniDin 8(M)Lock 裝配式(綠色)	SR OD=6.5	H=8.7
	MD-08M2-30	MiniDin 8(M)Lock 裝配式(紫色)	SR OD=6.5	H=8.7
	MD-08M2-18	MiniDin 8(M)Lock 裝配式(紅色)	SR OD=6.5	H=8.7
	MD-08M2-16	MiniDin 8(M)Lock 裝配式雙箭	SR OD=7.0	H=8.7
	MD-08M2-15	LOCK 8P 金 30u”	SR OD=6.5	H=8.7
	MD-08M2-14	MiniDin 8(M)Lock 裝配式(黑色)	SR OD=5.5	H=8.7
	MD-08M2-12	MiniDin 8(M)Lock 裝配式	SR OD=6.5	H=8.7
	MD-08M2-11	LOCK 8P	SR OD=6.5	H=8.7
	MD-08M2-10	MiniDin 8(M)Lock 裝配式	SR OD=5.0	H=8.7
	PART No.	TITLE	SR	銅管下蓋



4-1. OPERATION TEMPERATURE : -20°~85°



DRAWN	Emily Suen	APP'D	Fido Weng	UNIT	mm	TOLERANCE <table><tr><td>.x</td><td>±0.20</td></tr><tr><td>.xx</td><td>±0.10</td></tr><tr><td>.xxx</td><td>±0.05</td></tr><tr><td>.xxxx</td><td>±0.03</td></tr><tr><td>ANGULA</td><td>±1°</td></tr></table>	.x	±0.20	.xx	±0.10	.xxx	±0.05	.xxxx	±0.03	ANGULA	±1°		 广东科斯达电子科技有限公司 GUANG DONG KE SI DA ELECTRONIC TECHNOLOGY CO., LTD.	TITLE	SEE TABLE A				SHEET 13
.x	±0.20																							
.xx	±0.10																							
.xxx	±0.05																							
.xxxx	±0.03																							
ANGULA	±1°																							
CHK'D	Emily Suen	SCALE	1:1	PART NO.	SEE TABLE A	DWG NO.	QC1009	VERSION Q																

REV.	DESCRIPTION	APPROVED BY	DATE	ECN NO.
	新TABLE A	Fido Weng	23/03/10"	
	ADD NEW PART IN TABLE A	Fido Weng	22/10/10"	ECN10118
	ADD NEW PART IN TABLE A	Fido Weng	03/06/13"	

A diagram of a 2D lattice. On the left, a square unit cell contains two arrows: one pointing left and one pointing right. To the right of the unit cell are four vertical rods, each consisting of two parallel vertical lines.

ON-DM0292	MiniDin Lock后套-雙前頭無印字(特殊灰)
ON-DM0302	LOCK 外套(綠色)ABS(L1=27.4,L2=22.0)
ON-DM0301	LOCK 外套(紫色)ABS(L1=27.4,L2=22.0)
ON-DM0275	LOCK 外套(黑)NYLON(L1=27.2,L2=21.8)
ON-DM0255	LOCK 外套(紅)ABS(L1=27.4,L2=22.0)
ON-DM0019	LOCK 外套(黑)ABS(L1=27.4,L2=22.0)
ON-DM0025	LOCK 外套(灰)ABS(L1=27.4,L2=22.0)
ON-DM0026	LOCK 外套(貝吉)ABS(L1=27.4,L2=22.0)
ON-DM0151	LOCK雙前頭外套(白灰)ABS(L1=27.4,L2=22.0)

	ON-DM0029	LOCK 塑膠單腳(長)	2.2
	ON-DM0020	LOCK 塑膠單腳	1.7
	P/N	DESCRIPTION	L

DRAWN	Emily Suen	APP'D	Fido Weng	UNIT	mm	TOLERANCE .x ±0.20 .xx ±0.10 .xxx ±0.05 .xxxx ±0.03 ANGULA ±1°		 广东科斯达电子科技有限公司 GUANG DONG KE SI DA ELECTRONIC TECHNOLOGY CO., LTD.	TITLE	SEE TABLE A				SHEET 2 3
CHK'D	Emily Suen			SCALE	1:1				PART NO.	SEE TABLE A	DWG NO.	QC1009	VERSION P	