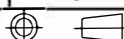
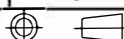
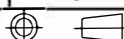
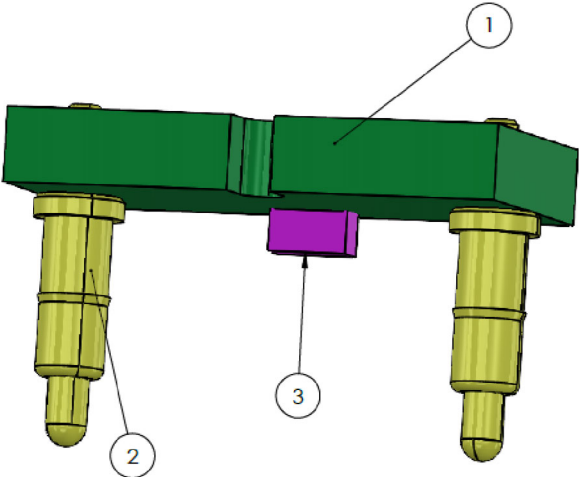


MOLDING MOULD NUMBER			ENVIRONMENTAL REQUIREMENTS		DATE		REV	DESCRIPTION		ECN NO.																											
ITEM	DESCRIPTION	MOULD NUMBER	☐ I LEVEL (HF)	☒ II LEVEL	2023/06/26		A0	New		/																											
																																					
15	506000040015	Diode	1N5819 1A 40V SOD323		D1	1	PCS		NOTE: 1. All cables are 100% tested: Any open, mis-wiring & short are not permitted 2. Level II environmental protection: RoHS2.0+REACH+ Battery directive +WEEE+POPs+PAHS, Kinghome "Hazardous substances Control Standard" class substance requirements. 3.The key size marked with "*" is the product size, which shall be carried out by OQC according to the sampling plan For inspection, at least 8 sets of sample data shall be recorded for key dimensions Antenna Gain: 0dBi Operation Frequency: 110kHz~205kHz KINGHOME ELECTRONICS TECHNOLOGY(CHONGQING) CO.,LTD WWW.KINGHOME-TECH.COM <table><tr><td>CUSTOMER</td><td colspan="3">H049</td></tr><tr><td>CUST. P/N</td><td colspan="3">Type C to Wireless Charger+Pogo Pin Charger</td></tr><tr><td>KH. P/N</td><td colspan="3">320200022-01-A0</td></tr><tr><td>SCALE</td><td>/</td><td>DRAFTSMAN</td><td>CHECKED</td><td>APPROVED</td></tr><tr><td>UNIT</td><td>MM</td><td rowspan="3">Tony 2023/06/26</td><td rowspan="3">Lince 2023/06/26</td><td rowspan="3">Robert 2023/06/26</td></tr><tr><td>PAGE</td><td>2 OF 4</td></tr><tr><td>3RD</td><td></td></tr></table>			CUSTOMER	H049			CUST. P/N	Type C to Wireless Charger+Pogo Pin Charger			KH. P/N	320200022-01-A0			SCALE	/	DRAFTSMAN	CHECKED	APPROVED	UNIT	MM	Tony 2023/06/26	Lince 2023/06/26	Robert 2023/06/26	PAGE	2 OF 4	3RD	
CUSTOMER	H049																																				
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UNIT	MM	Tony 2023/06/26	Lince 2023/06/26	Robert 2023/06/26																																	
PAGE	2 OF 4																																				
3RD																																					
14	506000060028	IC	IP6829-3A-WFMIS QFN32 5*5 5V0.3A		U2	1	PCS																														
13	506060010005	Alloy resistance	0805 20mΩ ±1%		R20	1	PCS																														
12	506040020023	MLCC	2.2nF 0402 50V X7R ±10%		C12	1	PCS																														
11	506040020022	MLCC	15nF 0402 50V X7R ±10%		C1 C4 C23	3	PCS																														
10	506010020001	MLCC	2.2uF 0603 50V X5R		C26	1	PCS																														
9	506040020010	MLCC	100nF 0402 25V X7R ±10%		C14 C15	2	PCS																														
8	506010020003	MLCC	100nF 0603 50V X7R ±10%		C17	1	PCS																														
7	506020020009	MLCC	22nF 0805 50V NPO ±5%		C3 C5 C9	3	PCS																														
6	506010020007	MLCC	10uF 0603 25V X5R ±20%		C16 C18 C19	3	PCS																														
5	506040010118	Chip Resistor	0402 3.3K 1/10W ±5%		R1	1	PCS																														
4	506040010158	Chip Resistor	0402 33K 1/10W ±5%		R2	1	PCS																														
3	506040010140	Chip Resistor	0402 10K 1/10W ±5%		R6	1	PCS																														
2	506040010180	Chip Resistor	0402 100K 1/10W ±5%		RNTC1 R3 R19	3	PCS																														
1	506000080037	PCB	FR-4 black 1oZ d: 25mm 0.8 ROHS2.0			1	PCS																														
ITEM	MATERIEL	Part Name	Description		Designator	QTY	UNIT																														

MOLDING MOULD NUMBER			ENVIRONMENTAL REQUIREMENTS		DATE	REV	DESCRIPTION		ECN NO.
ITEM	DESCRIPTION	MOULD NUMBER	☐ I LEVEL (HF)	☒ II LEVEL	2023/06/26	A0	New		/

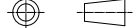


NOTE:

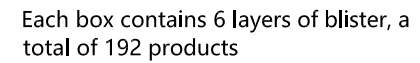
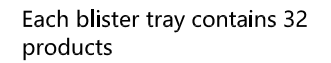
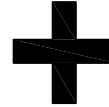
1. All cables are 100% tested: Any open, mis-wiring & short are not permitted

2. Level II environmental protection: RoHS2.0+REACH+ Battery directive +WEEE+POPs+PAHS, Kinghome "Hazardous substances Control Standard" class substance requirements.

3.The key size marked with "*" is the product size, which shall be carried out by OQC according to the sampling plan For inspection, at least 8 sets of sample data shall be recorded for key dimensions

recorded for key dimensions							KINGHOME ELECTRONICS TECHNOLOGY(CHONGQING) CO.,LTD WWW.KINGHOME-TECH.COM				
3	507000070014	POGO PIN	P70-2100045 P3685-01YR 2.0*7.50	/	2	PCS	CUSTOMER	H049			
							CUST. P/N	Type C to Wireless Charger+Pogo Pin Charger			
2	506000190002	PTC	LP-TSM016 Holding current: 0.16A Closing current: 0.4A	/	1	PCS	KH. P/N	320200021-01-A0			
							SCALE	/	DRAFTSMAN	CHECKED	APPROVED
1	506000080036	PCB	FR-4 1oZ 11.3*6*1.6 ROHS2.0	/	1	PCS	UNIT	MM	Tony 2023/06/26	Lince 2023/06/26	Robert 2023/06/26
							PAGE	3 OF 4			
ITEM	MATERIEL	Part Name	Description	Designator	QTY	UNIT	3RD				

MOLDING MOULD NUMBER			ENVIRONMENTAL REQUIREMENTS	
ITEM	DESCRIPTION	MOULD NUMBER	☐ I LEVEL (HF)	☒ II LEVEL



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5	509000040013	PE bag	PE Bag:75(Open) *200*0.04MM	/	1	PCS
4	509000020001	Paperboard	390*280MM 130/110/130	/	$\frac{2}{192}$	PCS
3	509000040001	Waterproof Bag	650*800 (Open) *0.03MM PE	/	$\frac{1}{192}$	PCS
2	509000010004	Carton	410*300*300MM A=B 160g/130g/70g/160g/130g	/	$\frac{1}{192}$	PCS
1	509000060005	vacuum forming tray	405*295*51*0.5mm	/	$\frac{1}{32}$	PCS
ITEM	MATERIEL	Part Name	Description	Designator	QTY	UNIT

KINGHOME ELECTRONICS TECHNOLOGY(CHONGQING) CO.,LTD				
WWW.KINGHOME-TECH.COM				
CUSTOMER	H049			
CUST. P/N	Type C to Wireless Charger+Pogo Pin Charger			
KH. P/N	1100023-01-A0			
SCALE	/	DRAFTSMAN	CHECKED	APPROVED
UNIT	MM	Tony 2023/06/26	Lince 2023/06/26	Robert 2023/06/26
PAGE	4 OF 4			
3RD	 			