7. Packaging Specification

IF As	ou out	o palpodo	000	Nation		Model	S	Specification	Pa	Packaging Type	Approv. Date	Appl	Application
K Li	LF AIITEIIIIA FACKABIIIY SUGC.	CRAUIII 3	חבר.		4	LF Antenna		Regular	S,	, M		ļuļ	Initial∼
Parts SKETCH/IMAGE	TCH / IMAGE			IMAGE						NOTE ;			
				1	1				-	1.Put	1.Put the product in the tray (48pcs)	the tray (4	18pcs)
	ļ			23	000000				1	2.Put	2.Put the tray containing the product	ning the pr	oduct
				200	37		↑		1/2	into	into the packaging box	pox	
				i		1				3. Load	3.Load 10 layers in the same way (480pcs)	he same way	(480pcs)
					800000	1				4. Cove	4. Cover the top with the pad	the pad	
					1					ъ. Гао Тао Тао Тао Тао	k the box		
						0			The state of the s				
Part Size (W*L*H)	(W*L*H) :					20,00							
	COLOR	DSN	1 EA					11	V.				
Parts	WEIGHT	Material	Plating	1		1							
Corrosion	Material												
ON COX	Method			Dockoolng	Wimber/DOV		Poly	1	\times W \times H(mm)	[II	CBM/BOX	CB	CBM/BOX
162 , INC	Surface Area	I		Lackagilly		40	obcs pa		200*150		360*220*150		0.0119
	Same Packaging Parts No.	ling Parts No.			4	Packaging Material	Material		REV. F	P.EPI NO.	Contents	Applica.	Check
2	PART NO	Type	Applica.	1	C/BOX	360*	360*220*150 ; 1sheet	1sheet	Ţ				
1				2 F	PAD	310*	310*235*3T						
				က	OPP Tape	.0.8m							
				4	Label	1 EA							
	Supplier	oller		N.W/Polybag	gec		Kyungwoo		100		00000	Sul	Supplier CODE
Date	Design	Check	Approval	G.W/Polybag		Design	Check	Approval	Part NO.		1-3002-00009		Supplier
2019.01.07	S.C.Jaegal		S.K.Kim						Part Name		SSB LF Antenna		
					$\frac{1}{2}$			$\left \right $					

8. Precaution

8.1 Storage

Store products away from hot or humid places

Store the product away from corrosive gases such as hydrogen sulfide, sulfuric acid, chlorine, ammonia, etc

8.2 Storage Conditions

Temperature : 5 to 35°C

Humidity: 45 to 75% RH

Period: 4 Months from the date of Packaging