

D		C		B	A
REV.	MARK	ECR/ECN NO.	DATE	UPDATE DESCRIPTION	SIGNATURE
0	N/A	N/A		First Release	Snow

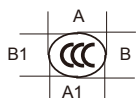
ICASA TA-2018/1093
APPROVED

min 4.5mm

mini 3mm

mini 3mm

min 4.5mm



CMIIT ID: 2018CP5664 Font 1.5 mm high

[illegible]

1.5-2.0 GHz
FCC ID: MCL7779968
Passport Model: T779968
ANATEL ID: 05375-18-01002
JIT No.: ROP07718-1645
CNC ID: C-21945
TRC: T4-I11116839
TA-2018/103
APPROVED
OMAN-TRA
TRTA-R/S917/18
CMIIT ID: 2018CP5664 D100428

2.3-2.4 GHz
FCC ID: MCL7779968-02
Passport Model: T779968-02
ANATEL ID: 05375-18-01002
JIT No.: ROP07718-1645
CNC ID: C-21945
TRC: T4-I11116839
TA-2018/103
APPROVED
OMAN-TRA
TRTA-R/S917/18
CMIIT ID: 2018CP5664 D100428

2.4-2.5 GHz
FCC ID: MCL7779968-03
Passport Model: T779968-03
ANATEL ID: 05375-18-01002
JIT No.: ROP07718-1645
CNC ID: C-21945
TRC: T4-I11116839
TA-2018/103
APPROVED
OMAN-TRA
TRTA-R/S917/18
CMIIT ID: 2018CP5664 D100428

5.0-5.8 GHz
FCC ID: MCL7779968-04
Passport Model: T779968-04
ANATEL ID: 05375-18-01002
JIT No.: ROP07718-1645
CNC ID: C-21945
TRC: T4-I11116839
TA-2018/103
APPROVED
OMAN-TRA
TRTA-R/S917/18
CMIIT ID: 2018CP5664 D100428

1. Material: 50#壓花Mylar
Thickness: 0.05+/-0.005mm
2. Liner: Glassine release paper
3. Adhesive: 壓花膠, Thickness: 0.03+/-0.003mm
4. Adhesion to steel: 0.8~1.8 kg/inch
Initial tack: 1~6# ball
Holding power>= 8hr/kg*inch²
5. Paper color: white
6. Package: roll
7. Must be ROHS complianted and HF

MATERIAL (SPEC.)										SCALE	FOXCONN HON HAI PRECISION IND. CO., LTD. CNSBG				
50#MyIar (壓花膠)															
FINISH										SHEET 1/1					
Select								V		UNIT	PART NAME				
Dim.	Tol.	A	B	C	EPS	EPE	BAG	CTN	Label	MM	PTT label				
0~6		0.05	0.05	0.10	EPS	EPE	BAG	CTN	0.20						
6~30		0.10	0.15	0.20	0.50	0.50	3.00		0.20		SIZE	MODEL		PART NO.	DESIGNED
30~120		0.15	0.20	0.30	0.50	0.50	5.00	2.00	0.25		A4	T77W968.01		500.02350.005	Snow
120~300		0.20	0.30	0.40	1.00	1.00	10.00	3.00	0.30						
300~450		0.25	0.40	0.50	2.00	2.00	15.00	5.00	0.50						
450~600		0.30	0.50	0.60	3.00	3.00	20.00	5.00	0.80			CUSTOMER MODEL		CUSTOMER PART NO.	APPROVED
DRAFT TOLERANCE					±0.2°		CRITICAL DIM. MARK			*					