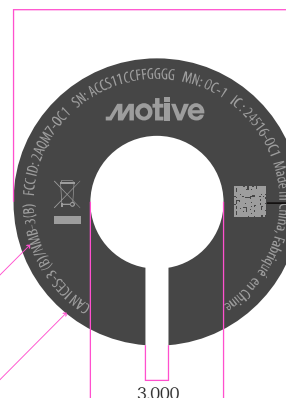


REV. 更改	DESCRIPTION 說明	ENG. 修改人	APPROVAL 審核

38.13+/-0.1



Scan result:MN:OC-1 SN:ACCS11CC430001

MN跟SN內容之間必需要有空格

NOTE :

- 1.材質：125#PET+霧膜
- 2.來料流水碼需連號（連號不能超出訂單的20%,比如：100PCS訂單，來料001~120）
- 3.标签的耐高溫65度，低溫-20度，不能起泡
4. FAI 為IQC和廠商必檢尺寸, 尺寸單位: mm
- 5.來料不能有毛丝/脏污/刮痕/分層
- 6.來料黑白点大小不能超过0.1mm/平方米

ACCS11CC FF SSSS

SSSS=SERIAL NUMBER (4 running numbers, 0001.....9999)

FF=WEEK,(EX THE FIRST WEEK=01,....END=53)

ACCS11CC=客戶內部定义的年份，每次依PM提供

8.Requirement of PRIMAX Part:

- 1).Comply with PRIMAX QW-5Q002?Green Product Chemical Substances Specification?
- 2).Follow customer's specification as required.
- 3) . Follow Halogen- Free requirement : Br<900 ppm, Cl<900 ppm, Br+cl< 1500 ppm if required.
Product must be halogen free

DO NOT SCALE DRAWING		PRIMAX ® 東聚電子電訊制品有限公司 PRIMAX ELECTRONIC & TELECOMMUNICATION PRODUCTS LTD.	
THESE DRAWING AND SPECIFICATIONS ARE THE PROPERTY OF PRIMAX ELECTRONICS LTD. AND SHALL NOT BE REPRODUCED COPIED OR USED IN ANY MANNER WITHOUT THE PRIOR WRITTEN CONSENT OF PRIMAX ELECTRONICS LTD.		USED 用途 Galileo	
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS ANGULAR TOLERANCE: 1.0		APPD. Allen.zhao 審核 2022/11/28	
DIMENSIONS	TOLERANCE	FINISH 處理	CHKD. Jiao.Liu 校對 2022/11/28
6.00 TO 30.00mm	± 0.10mm	SCALE 比例 /	UNIT 單位 mm
30.01 TO 80.00mm	± 0.13mm		
80.01 TO 150.00mm	± 0.15mm		
150.01	± 0.20mm	TITLE 名稱 SN LABEL	
MATERIAL 材質 125#透明龍+霧膜		DWG NO. 圖號 304013360000	
FILE NAME 檔案名稱 304013360000V1.PDF		SIZE 圖紙 A4	
SHEET 1/1		REV. 更改 1	

Shen Zhen Shi Guan Bao Adhesive Products Co.,Ltd .Specifications

Article Name		Gelatine paper125# Transparent PET		Code	HTLT125
Structure				→	Face Stock
				→	Adhesive
				→	Liner
Face Stock			Liner		
Article Name		TFT125(D04)		Article Name	
				LCRPW80HR(6)(C01)	
Article Character		PET film		Article Character	
				Gelatine paper	
(mm) Thickness		0.100±0.003		(mm) Thickness	
				0.065±0.005	
(g/m2) Basic Weight		140±3		(g/m2) Basic Weight	
				80±5	
Color		Transparent		Color	
				White	
Wetting tension		~~		(g/24mm) Release Force	
				1~8	
Adhesive					
Properties		Value		Unit	
				Test Method	
Adhesive Name		P20R02		~~	
				~~	
Thickness		0.025±0.003		mm	
				GB-01	
Dry Coating Weight		25±3		g/m2	
				GB-02	
Adhesion to Stainless Steel		1.1↑		kg/24mm	
				GB/T 2792-2014 MD	
Adhesion to Stainless Steel		~~		kg/24mm	
				GB/T 2792-2014 MD	
Initial Tack		1↑		#	
				GB/T 4852	
Holding Power		24↑		hr/kg×inch ²	
				GB/T 4851	
Service Temperature		-20~100		℃	
				~~	
Min. Operative Temperature		5		℃	
				~~	
Condition	Avoid high temperature and humidity Optimum storage condition: 23±1℃ , 50±5%RH Quality guarantee period: 12 months				
Remark	The technical data are based on the reliable experiments carried by the company,which however are not to guarantee those properties and characterics completely as specified therein.kindly study your purpose and conditions to use this product previously and detial upon your own responsibility.				
Date	2020-4-16		Rev.NO.		1

Shen Zhen Shi Guan Bao Adhesive Products Co.,Ltd .Specifications

品 名 Article Name	格底100#透明PET Gelatine paper 100# Transparent PET		代号 Code	HTLT100
产品结构 Structure			→	面材 Face Stock
			→	胶黏 Adhesive
			→	底纸 Liner
面材 Face Stock		底纸 Liner		
材料名称 Article Name	TFT100(D04)		材料名称 Article Name	LCRPW80HR(6)(C01)
材料性质 Article Character	聚酯膜 PET film		材料性质 Article Character	格拉辛底纸 Gelatine paper
厚度 (mm) Thickness	0.100±0.003		厚度 (mm) Thickness	0.065±0.005
基重 (g/m2) Basic Weight	140±3		基重 (g/m2) Basic Weight	80±5
颜色 Color	透明 Transparent		颜色 Color	白色 White
表面张力 Wetting tension	~~		离型力(g/24mm) Release Force	1~8
粘胶 Adhesive				
测试项目 Properties	标准值 Value	单位 Unit	测试方法 Test Method	
胶水名称 Adhesive Name	P20R02	~~	~~	
上胶厚度 Thickness	0.024±0.003	mm	GB-01	
上胶量 Dry Coating Weight	24±3	g/m2	GB-02	
镜钢粘着力 Adhesion to Stainless Steel	1.0↑	kg/24mm	GB/T 2792-2014 (纵向取样) MD	
磨钢粘着力 Adhesion to Stainless Steel	~~	kg/24mm	GB/T 2792-2014 (纵向取样) MD	
初期力 Initial Tack	1↑	#	GB/T 4852	
保持力 Holding Power	24↑	hr/kg×inch2	GB/T 4851	
适用温度 Service Temperature	-20~100	℃		
最低贴标温度 Min. Operative Temperature	5	℃		
储存条件 Condition	避免高温高湿 Optimum storage condition: 23±1℃, 50±5% RH 最佳储存条件: 23±1℃, 50±5% RH 保质期: 12个月 Quality guarantee period: 12 months			
备注 Remark	以上诸项技术资料乃本公司采用公认可靠检验方法,经多次检验所得平均数据。但为确保正确选择与使用本公司之产品,请你基于欲使用对象,先行对对使用目的与条件作详尽了解与试用,或者通知本公司,以便为你提供更进一步的说明与服务。 The technical data are based on the reliable experiments carried by the company,which however are not to guarantee those properties and characterics completely as specified therein.kindly study your purpose and conditions to use this product previously and detial upon your own responsibility.			
修订日期(Date)	2020-4-16	修订次数(Rev.NO.)	第1次(1)	