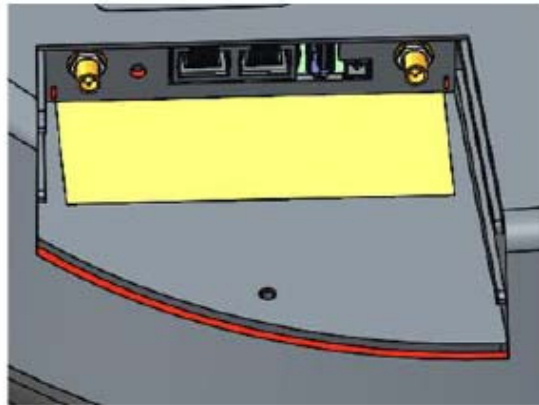
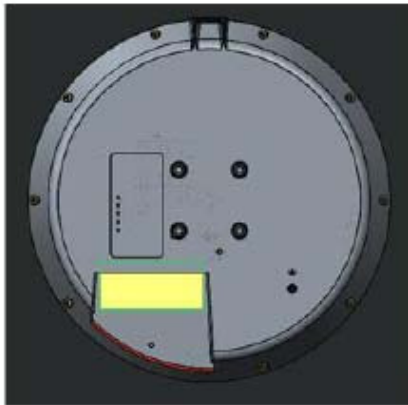




Label location

Safety Label Note:

1. Printing color: Black
2. 製造國家(MFG Country):

Decide by import and export country
for example:
1. MADE IN TAIWAN
2. MADE IN CHINA

印刷廠商代號(Vender ID): (CSA 要求標示)

Decide by Vendor

製造工廠代號(MFG Factory): (UL要求標示)

視代工廠而定(Decide by MFG Factory)

1. 昊陽 / Joytech (深圳 / ShenZhen)-----> None
2. Accton -----> AC

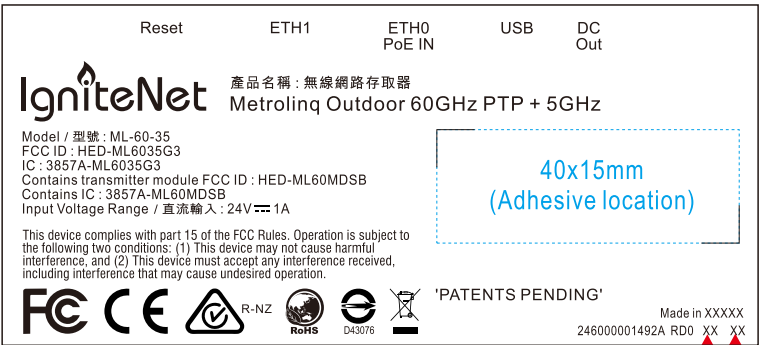
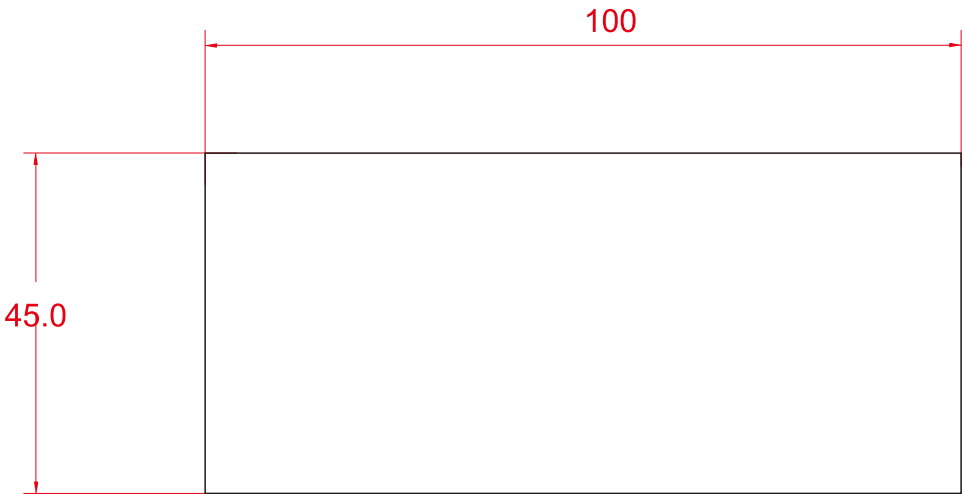
材質與背膠請用下列規格或相同等級之材料:

Fasson® 50micron Matte Silver PET TC/S333/BG50#WH

法森牌 50 微米亚银聚酯薄膜 TC/S333/80 克白格拉辛底纸

粘胶剂:永久性丙烯酸乳胶

此圖僅供一次生產, 若有新需求請詢問申請者



Modification		Card Paper / Top lineboard				Corrugate list				Cardboard Die Cut Legend				Unspecialized Die Cut Tolerance = +/- 0.3mm				PE Bag (A Degree)		Clear	Pink	Label list		(Total Thickness = mm±10%)		Comply with RoHs		Accton TECHNOLOGY CORP.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
1	Add BSMI Mark	GSM (g/m²)	CCNB	SBS	Double SBS	Flute (A Degree)	Single wall Double wall GSM (g/m²) (Top lineboard/Medium/Botton lineboard)	Bursting Strength (kg/cm²)	End Crush Test (kg/cm²)	(C) Cutting Line	(C1) Crease Line	(PBL) Partial Blunt Line	(SO) Slit-Score Line	(SL) Slit Line	Flute Direction	Manufacture Stamp	Glue Joint	Weight/gs= +/-5%	Thickness/mm	Draft Angle 3°	Hydrous % 7-14%	Normal (None Anti-Static)	Anti-Static	ESD Value/Ω _{g/m} = 9-11	Electronic	ESD Value/Ω _{g/m} < 5	Thickness/mm	Bubble Bag (Bubble Ø=10mm)	Single layer	Put-in material >= 8 kg (By 1.5M / Width x 100M / Length)	Double layer	Put-in material >= 16 kg (By 1.5M / Width x 100M / Length)	White	Pink	Other	Laminated	Non - laminated	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Material & Thickness	Adhesive (Except all leds in FP label)	Acrylic	T=0.022mm	Acrylic UL approved	T=0.022mm	"R" Adhesive	T=0.022mm	Water Adhesive	T=0.022mm	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Art paper	0.025mm / 25# / 1mil	White Polyester	0.076mm / 75# / 3mil	(PP)Pepa paper	0.178mm / 7mil	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Art paper	0.025mm / 25# / 1mil	White Polyester	0.076mm / 75# / 3mil	(PP)Pepa paper	0.178mm / 7mil	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Art paper	0.025mm / 25# / 1mil	White Polyester	0.076mm / 75# / 3mil	(PP)Pepa paper	0.178mm / 7mil	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Art paper	0.025mm / 25# / 1mil	White Polyester	0.076mm / 75# / 3mil	(PP)Pepa paper	0.178mm / 7mil	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Art paper	0.025mm / 25# / 1mil	White Polyester	0.076mm / 75# / 3mil	(PP)Pepa paper	0.178mm / 7mil	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Art paper	0.025mm / 25# / 1mil	White Polyester	0.076mm / 75# / 3mil	(PP)Pepa paper	0.178mm / 7mil	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Art paper	0.025mm / 25# / 1mil	White Polyester	0.076mm / 75# / 3mil	(PP)Pepa paper	0.178mm / 7mil	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Art paper	0.025mm / 25# / 1mil	White Polyester	0.076mm / 75# / 3mil	(PP)Pepa paper	0.178mm / 7mil	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Art paper	0.025mm / 25# / 1mil	White Polyester	0.076mm / 75# / 3mil	(PP)Pepa paper	0.178mm / 7mil	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Art paper	0.025mm / 25# / 1mil	White Polyester	0.076mm / 75# / 3mil	(PP)Pepa paper	0.178mm / 7mil	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Art paper	0.025mm / 25# / 1mil	White Polyester	0.076mm / 75# / 3mil	(PP)Pepa paper	0.178mm / 7mil	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Art paper	0.025mm / 25# / 1mil	White Polyester	0.076mm / 75# / 3mil	(PP)Pepa paper	0.178mm / 7mil	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Art paper	0.025mm / 25# / 1mil	White Polyester	0.076mm / 75# / 3mil	(PP)Pepa paper	0.178mm / 7mil	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Art paper	0.025mm / 25# / 1mil	White Polyester	0.076mm / 75# / 3mil	(PP)Pepa paper	0.178mm / 7mil	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Art paper	0.025mm / 25# / 1mil	White Polyester	0.076mm / 75# / 3mil	(PP)Pepa paper	0.178mm / 7mil	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Art paper	0.025mm / 25# / 1mil	White Polyester	0.076mm / 75# / 3mil	(PP)Pepa paper	0.178mm / 7mil	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Art paper	0.025mm / 25# / 1mil	White Polyester	0.076mm / 75# / 3mil	(PP)Pepa paper	0.178mm / 7mil	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Art paper	0.025mm / 25# / 1mil	White Polyester	0.076mm / 75# / 3mil	(PP)Pepa paper	0.178mm / 7mil	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Art paper	0.025mm / 25# / 1mil	White Polyester	0.076mm / 75# / 3mil	(PP)Pepa paper	0.178mm / 7mil	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Art paper	0.025mm / 25# / 1mil	White Polyester	0.076mm / 75# / 3mil	(PP)Pepa paper	0.178mm / 7mil	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Art paper	0.025mm / 25# / 1mil	White Polyester	0.076mm / 75# / 3mil	(PP)Pepa paper	0.178mm / 7mil	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Art paper	0.025mm / 25# / 1mil	White Polyester	0.076mm / 75# / 3mil	(PP)Pepa paper	0.178mm / 7mil	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Art paper	0.025mm / 25# / 1mil	White Polyester	0.076mm / 75# / 3mil	(PP)Pepa paper	0.178mm / 7mil	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Art paper	0.025mm / 25# / 1mil	White Polyester	0.076mm / 75# / 3mil	(PP)Pepa paper	0.178mm / 7mil	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Art paper	0.025mm / 25# / 1mil	White Polyester	0.076mm / 75# / 3mil	(PP)Pepa paper	0.178mm / 7mil	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Art paper	0.025mm / 25# / 1mil	White Polyester	0.076mm / 75# / 3mil	(PP)Pepa paper	0.178mm / 7mil	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Art paper	0.025mm / 25# / 1mil	White Polyester	0.076mm / 75# / 3mil	(PP)Pepa paper	0.178mm / 7mil	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Art paper	0.025mm / 25# / 1mil	White Polyester	0.076mm / 75# / 3mil	(PP)Pepa paper	0.178mm / 7mil	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Art paper	0.025mm / 25# / 1mil	White Polyester	0.076mm / 75# / 3mil	(PP)Pepa paper	0.178mm / 7mil	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Art paper	0.025mm / 25# / 1mil	White Polyester	0.076mm / 75# / 3mil	(PP)Pepa paper	0.178mm / 7mil	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Art paper	0.025mm / 25# / 1mil	White Polyester	0.076mm / 75# / 3mil	(PP)Pepa paper	0.178mm / 7mil	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Art paper	0.025mm / 25# / 1mil	White Polyester	0.076mm / 75# / 3mil	(PP)Pepa paper	0.178mm / 7mil	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Art paper	0.025mm / 25# / 1mil	White Polyester	0.076mm / 75# / 3mil	(PP)Pepa paper	0.178mm / 7mil	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Art paper	0.025mm / 25# / 1mil	White Polyester	0.076mm / 75# / 3mil	(PP)Pepa paper	0.178mm / 7mil	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Art paper	0.025mm / 25# / 1mil	White Polyester	0.076mm / 75# / 3mil	(PP)Pepa paper	0.178mm / 7mil	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Art paper	0.025mm / 25# / 1mil	White Polyester	0.076mm / 75# / 3mil	(PP)Pepa paper	0.178mm / 7mil	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Art paper	0.025mm / 25# / 1mil	White Polyester	0.076mm / 75# / 3mil	(PP)Pepa paper	0.178mm / 7mil	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Art paper	0.025mm / 25# / 1mil	White Polyester	0.076mm / 75# / 3mil	(PP)Pepa paper	0.178mm / 7mil	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Art paper	0.025mm / 25# / 1mil	White Polyester	0.076mm / 75# / 3mil	(PP)Pepa paper	0.178mm / 7mil	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Art paper	0.025mm / 25# / 1mil	White Polyester	0.076mm / 75# / 3mil	(PP)Pepa paper	0.178mm / 7mil	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Art paper	0.025mm / 25# / 1mil	White Polyester	0.076mm / 75# / 3mil	(PP)Pepa paper	0.178mm / 7mil	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)	Art paper	0.025mm / 25# / 1mil	White Polyester	0.076mm / 75# / 3mil	(PP)Pepa paper	0.178mm / 7mil	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm /

1. Printing color: Black

2. 製造國家(MFG Country):

1. MADE IN TAIWAN
2. MADE IN CHINA

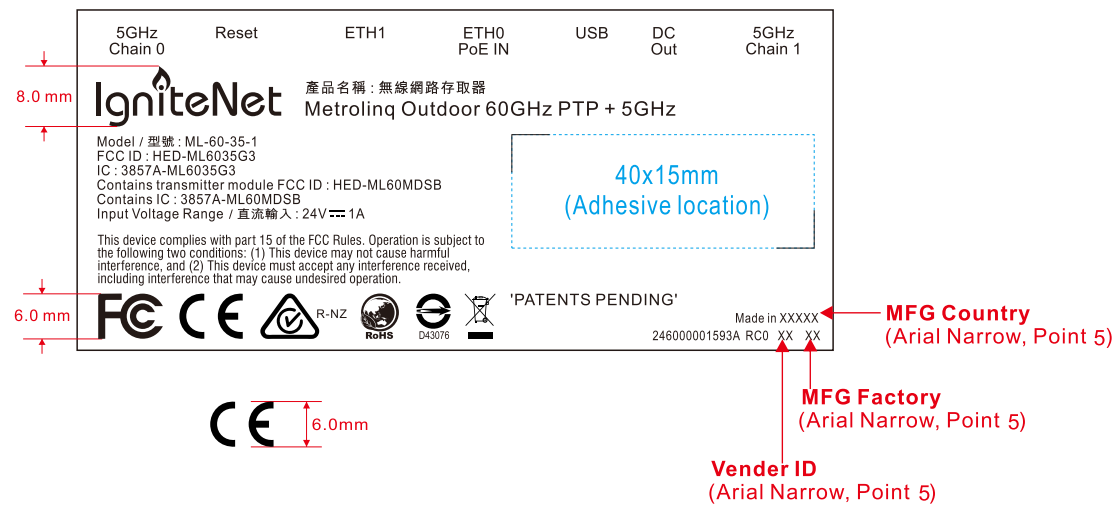
Decide by Vendor

視代工廠而定(Decide by MFG Factory)

1. 昊陽 / Joytech (深圳 / ShenZhen)-----> None
2. Accton -----> AC

A diagram of a rectangle with a width of 100 and a height of 45.0. The dimensions are indicated by red arrows and labels. The width is labeled '100' and the height is labeled '45.0'. The rectangle is drawn with black lines on a white background.

粘胶剂:永久性丙烯酸乳胶

[illegible]

Safety Label Note:

1. Printing color: Black
2. 製造國家(MFG Country):

Decide by import and export country
for example:

1. MADE IN TAIWAN
2. MADE IN CHINA

印刷廠商代號(Vender ID): (CSA 要求標示)

Decide by Vendor

製造工廠代號(MFG Factory): (UL要求標示)

視代工廠而定(Decide by MFG Factory)

1. 昊陽 / Joytech (深圳 / ShenZhen)-----> None
2. Accton -----> AC

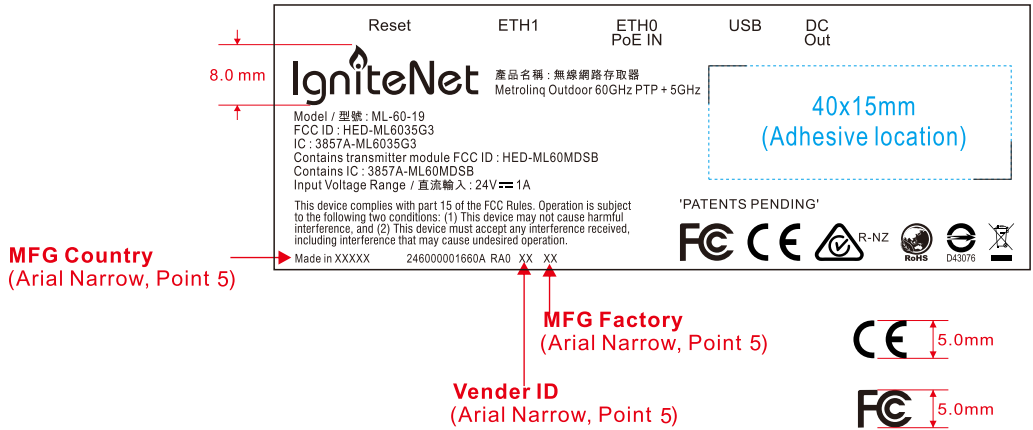
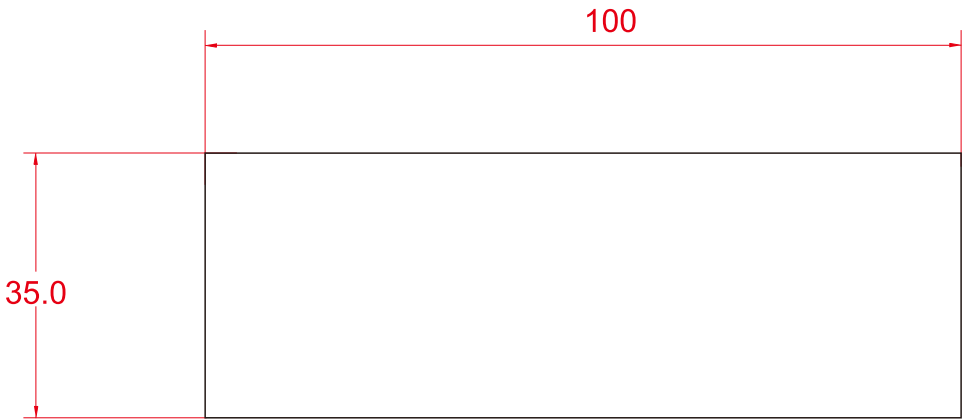
材質與背膠請用下列規格或相同等級之材料:

Fasson® 50micron Matte Silver PET TC/S333/BG50#WH

法森牌 50 微米亚银聚酯薄膜 TC/S333/80 克白格拉辛底纸

粘胶剂:永久性丙烯酸乳胶

此圖僅供一次生產, 若有新需求請詢問申請者



Modification		Card Paper / Top lineboard				Corrugate list				Cardboard Die Cut Legend		Unspecialized Die Cut Tolerance = +/- 0.3mm					PE Bag (A Degree)		Clear	Pink	Label list		(Total Thickness = mm±10%)		Comply with RoHs			Accton TECHNOLOGY CORP.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
		Paper GSM (g/m²)	CCNB	SBS	Double SBS	Flute (A Degree)	Single wall (Top lineboard)	Double wall (Medium lineboard)	Bottom (GSM lineboard)	Bursting Strength (kg/cm²)	End Crush Test (kg/cm²)	(C) Cutting Line	(C1) Crease Line	(PBL) Partial Blunt Line	(SO) Slit-Score Line	(SL) Slit Line	GRADE 0 1 2 3 4 5	Normal (None Anti-Static)	Anti-Static	ESD Value/Ωg/m	ESD Value/Ωg/m	Thickness/mm	0.04	0.06	0.08	Material & Thickness	Adhesive (Except all leds in FP label)	Others			Part No. 246000001660A REV. A0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
1							Taiwan 230 X 180 X 230			16	33.6						0 16 0.05 0.1 0.15 0.2 0.2 0.5			ESD Value/Ωg/m = 9-11					Art paper	0.025mm / 25# / 1mil	Acrylic T=0.022mm	Material Spec:			Description:																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
2		250					China 250 X 150 X 250										16 63 250 0.05 0.15 0.2 0.3 0.3 0.8			ESD Value/Ωg/m < 5					✓ Metalized	✓ 0.050mm / 50# / 2mil	✓ Acrylic UL approved T=0.022mm	IQC Inspect Color			UL LABEL(ML-60-19) OAP920920PML-0415-ACN																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
3		280					Taiwan 230 X 100 X 230			14	26.2						63 250 0.05 0.2 0.25 0.4 0.5 1.2								White Polyester	0.076mm / 75# / 3mil	"R" Adhesive T=0.022mm	Please refer to			UNIT SCALE 1 / 1 SIZE A3																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
4		300					China 230 X 100 X 230										250 500 0.1 0.25 0.3 0.6 0.8 1.8								(PP)Pepa paper	0.178mm / 7mil	Water Adhesive T=0.022mm	Approve			MM (IN) Outside View Sheet 1 of 1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
5		310					Taiwan 230X100X100X100X230			18	37.1						500 1000 0.3 0.5 0.8 1.2 3.0								PC 8B35	0.254mm / 10mil	3M 467 T=0.05mm / 2mil	Check																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
6		340					China 250X100X100X150X250			16	26						Printing Tolerance = +/- 0.3mm									PC 8010	0.381mm / 15mil	3M 468 T=0.127mm / 5mil	Design																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
7		350					Taiwan 220 X 100 X 230			14	28.5						Pulp Tray Recycle Kraft 80% + Newspaper 20%									Other	0.500mm / 20mil	3M 7945 T=0.127mm / 5mil																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
This document and the technical data disclosed are proprietary to Accton Tech. Corp. and shall not be duplicated, used, released, or disclosed without expressed written permission.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					

Safety Label Note:

1. Printing color: Black
2. 製造國家(MFG Country):

Decide by import and export country
for example:

1. MADE IN TAIWAN
2. MADE IN CHINA

印刷廠商代號(Vender ID): (CSA 要求標示)

Decide by Vendor

製造工廠代號(MFG Factory): (UL要求標示)

視代工廠而定(Decide by MFG Factory)

1. 昊陽 / Joytech (深圳 / ShenZhen)-----> None
2. Accton -----> AC

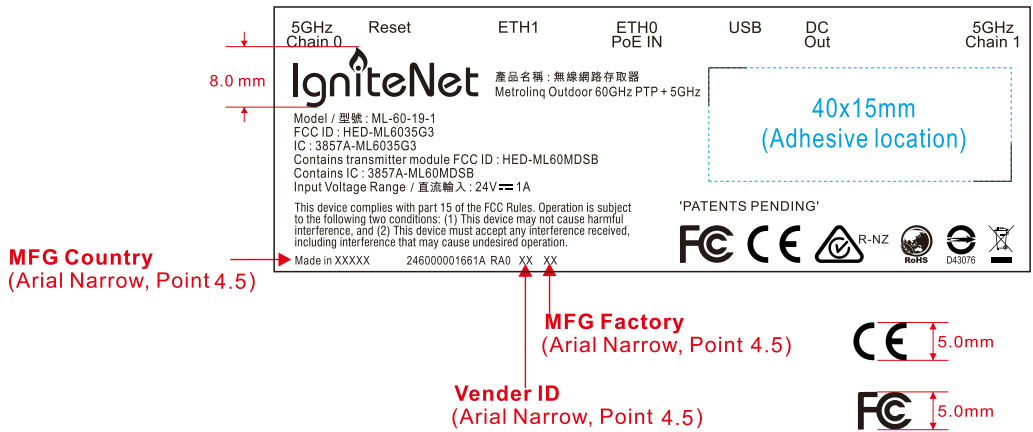
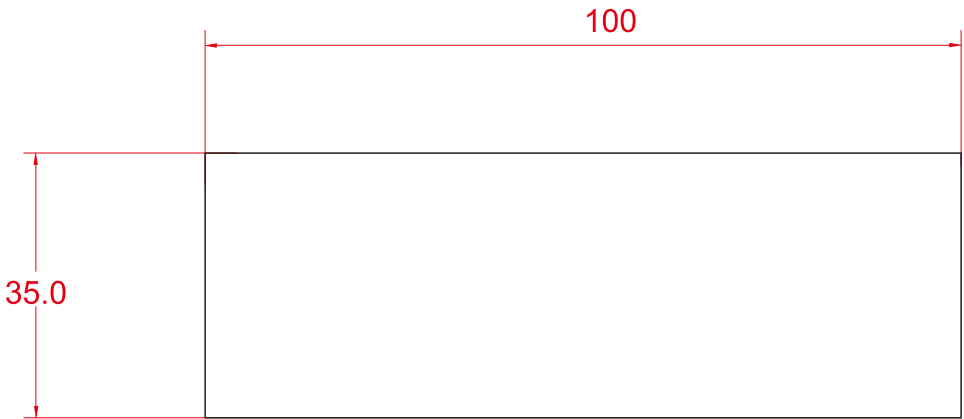
材質與背膠請用下列規格或相同等級之材料:

Fasson® 50micron Matte Silver PET TC/S333/BG50#WH

法森牌 50 微米亚银聚酯薄膜 TC/S333/80 克白格拉辛底纸

粘胶剂:永久性丙烯酸乳胶

此圖僅供一次生產, 若有新需求請詢問申請者



Modification		Card Paper / Top lineboard				Corrugate list				Cardboard Die Cut Legend		Unspecialized Die Cut Tolerance = +/- 0.3mm		PE Bag (A Degree)		Clear	Pink	Label list		(Total Thickness = mm±10%)		Comply with RoHs			Accton TECHNOLOGY CORP.					
		Paper GSM (g/m ²)	CCNB	SBS	Double SBS	Flute (A Degree)	Single wall (Top lineboard)	Double wall (Medium lineboard)	Bursting Strength	End Cock Test	(C) Cutting Line	(C1) Crease Line	(PBL) Partial Blunt Line	(SO) Slit-Score Line	(SL) Slit Line	Normal (None Anti-Static)	Anti-Static	ESD Value/Ω	ESD Value/Ω	Material	Thickness	Adhesive (Except all leds in FP label)	Others			Part No. 246000001661A REV. A0				
1						Yellow	A/C	Taiwan 230 X 180 X 230	16	33.6									9-11		Art paper	0.025mm / 25# / 1mil	Acrylic	Material Spec:			Description: UL LABEL(ML-60-19-1) OAP920920PML-0415-ACN			
2		250					B	Taiwan 250 X 150 X 250	14	26.2									< 5		Metalized	0.050mm / 50# / 2mil	Acrylic UL approved	IQC Inspect Color				UNIT SCALE 1 / 1 SIZE A3		
3		280					E	Taiwan 230 X 100 X 230	14	22.5											White Polyester	0.076mm / 75# / 3mil	"R" Adhesive	Please refer to					APR21'16	
4		300					AB	Taiwan 230 X 100 X 230	18	37.1											(PP)Pepa paper	0.178mm / 7mil	Water Adhesive	Approve						APR21'16
5		310					BC	China 250X100X100X150X250	16	28.5											PC 8B35	0.254mm / 10mil	3M 467	Melody						
6		340					A/C	Taiwan 230 X 100 X 230	12	18.6											PC 8010	0.381mm / 15mil	3M 468	Check					APR21'16	
7		350					B	China 175 X 140 X 230	12	18.6											Other	0.500mm / 20mil	3M 7945	Design				Carry		
This document and the technical data disclosed are proprietary to Accton Tech. Corp. and shall not be duplicated, used, released, or disclosed without expressed written permission.											Coated	UV	UV Resistant Varnish	White	E	Taiwan 220 X 100 X 200	18	37.4							PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)		Sheet 1 of 1	
											PP Film	LF (T = 0.025mm)	DF (T = 0.025mm)			AB	China 230X100X100X100X230	18	37.4											