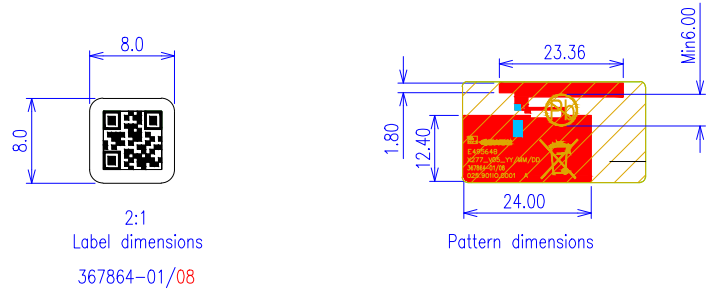
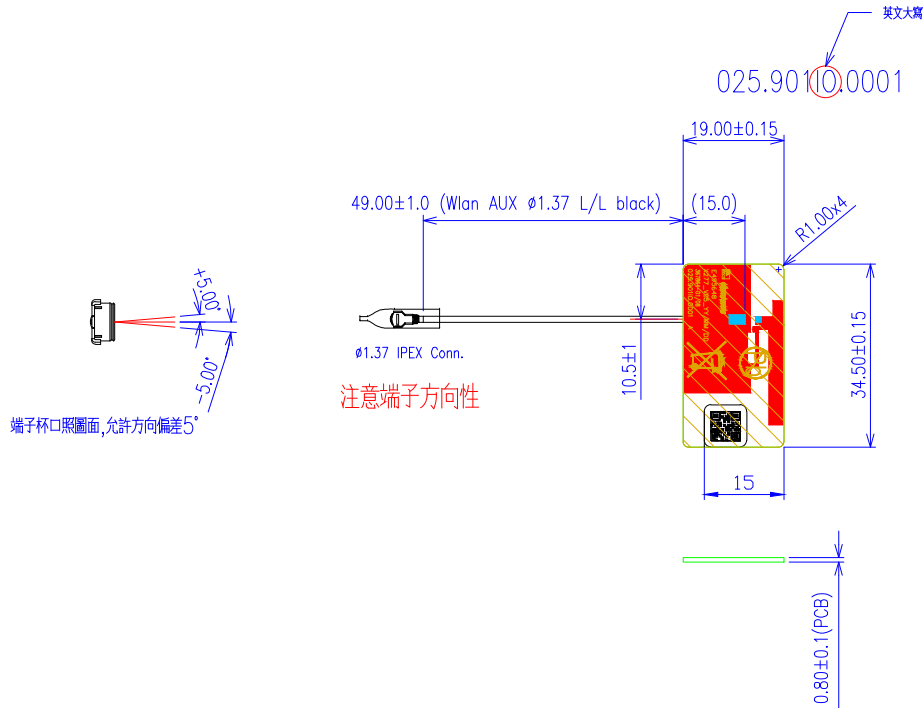


1	2	3	4	5	6	7	8												
AWAN P/N	AEP8P-100006	X277_V05_YY/MM/DD	<table><tr><td>Rev.</td><td>EC#</td><td>Description</td><td>Drawn/Date</td><td>Checked/Date</td><td>Approved/Date</td></tr><tr><td>A</td><td></td><td>NEW RELEASE</td><td>Oprah 04/06/20'</td><td>Daniel 04/06/20'</td><td>Arthur 04/06/20'</td></tr></table>					Rev.	EC#	Description	Drawn/Date	Checked/Date	Approved/Date	A		NEW RELEASE	Oprah 04/06/20'	Daniel 04/06/20'	Arthur 04/06/20'
Rev.	EC#		Description	Drawn/Date	Checked/Date	Approved/Date													
A			NEW RELEASE	Oprah 04/06/20'	Daniel 04/06/20'	Arthur 04/06/20'													
Wistron P/N	025.90110.0001																		
Dyson P/N	367864-01/08																		



4	防護套, Ø3.6*18mm, 導電封口有膠質 _HF	1	I-U0036-1801603	Tube				
3	空白標籤紙, 8*8*0.07mm(PET) _HF	1	P-LA-C39	Label				
2	LL OD1.37mm L=69.5mm+IPEX MHF _HF	1	CP7008-0069500	Cable				
1	X277 Aux PCB 0.8t_HF	1	D-AEP8P-3FC202	PCB				
Item	Name	Q'ty	Part #	Material / Finish				
Tolerances Unless Otherwise Specified		Drawn	Date	 X277 WLAN Aux Ant.				
General		Oprah	05/11/20'					
Angles		Oprah	05/11/20'					
Scale		Daniel	05/11/20'					
Sheet		Arthur	05/11/20'					
Unit		mm	3D File	Series	AEP8P	Series	Size	A3
		Customer Drawing		Draw No.	C-AEP8P-02-00	Rev.	A	

HALOGEN FREE

This document and information contained herein are the property of Advanced Connectek Inc., copies are issued in strict confidence and shall not be reproduced or copied, or used as the basic of manufacture or sale of apparatus without permission

HSF相關均質拆分及測試點選擇參照
<HSF均質物質拆分作業圖示表>

符合AWAN環境管理物質技術標準
All materials meet the AWAN's spec. Environment - related substances management technical standard.