



The diagram shows a cross-section of the substrate with four distinct layers. From top to bottom, the layers are labeled as follows:

- Print side**: The topmost layer, indicated by an arrow pointing to the top surface.
- Base: PET (White) / t=0.08**: The second layer from the top, indicated by an arrow pointing to the interface between the print side and the base.
- Glue: Acrylic Glue (The equal of PAT1)**: The third layer from the top, indicated by an arrow pointing to the interface between the base and the glue.
- Glassine Release Paper**: The bottommost layer, indicated by an arrow pointing to the interface between the glue and the release paper.

公差：±0.5

ECN	DESCRIPTION	DATE	APPROVED
REVISIONS			

Doc/No.	
REV.DATE	ISSUED DATE
PAGE/OF	Version

Alpha Networks Inc.			Title WMP-D16SN Model Label			Tolerances unless otherwise specified		
Material SEE NOTES	Drawn Josephine	Date Jul.14,'06	Part No.		Rev. A1	Angle	1/2	1
	Heat Treatment 	Checked	Date	UNIT		MM		500 ~
Surface Treatment 	Approved	Date	Q'TY		Scale	50 ~ 100	0.2	0.3
			Sheet		10 ~ 50	0.1	0.2	
			of		0 ~ 10	0.05	0.1	
						CLASS	A	B