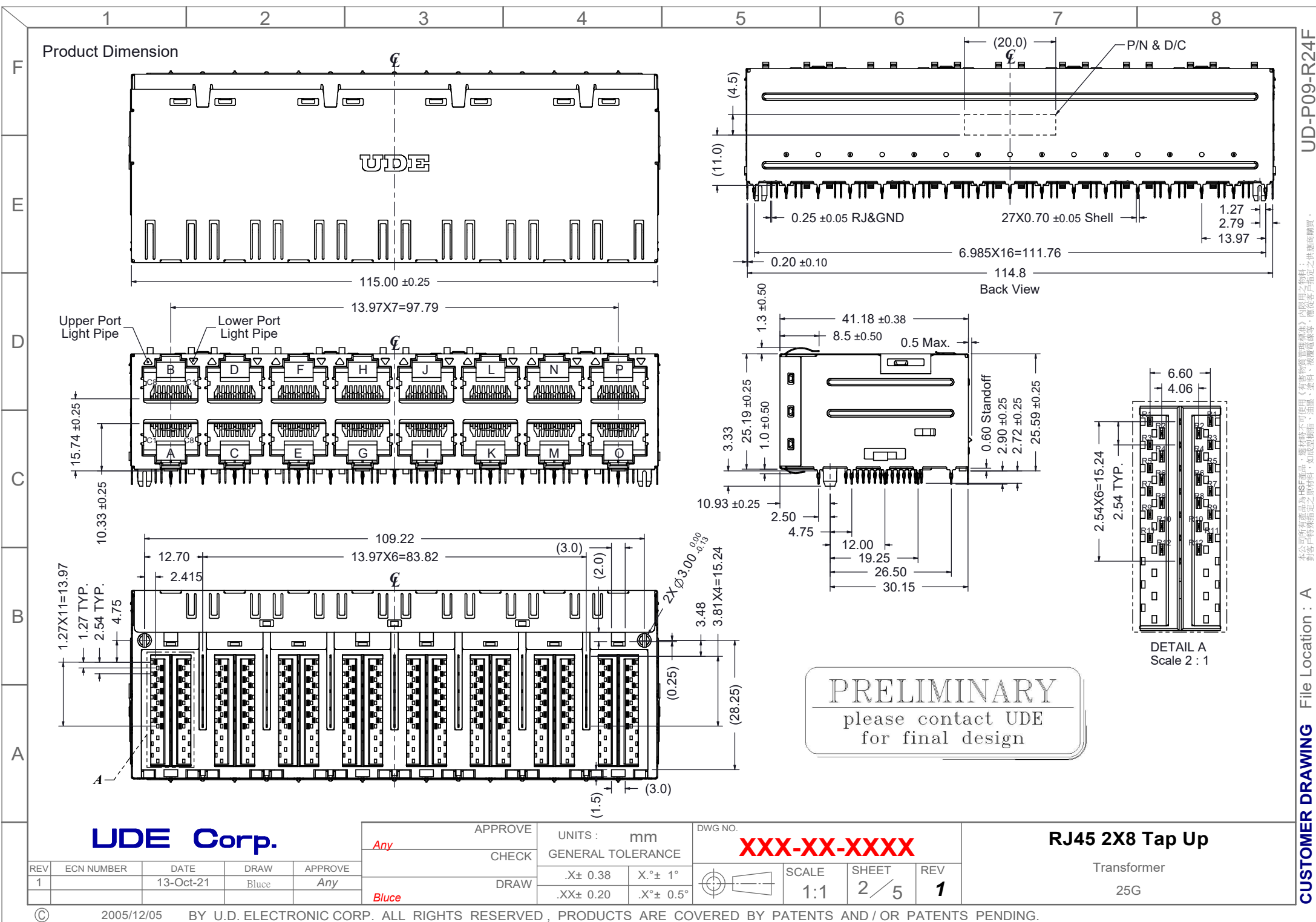
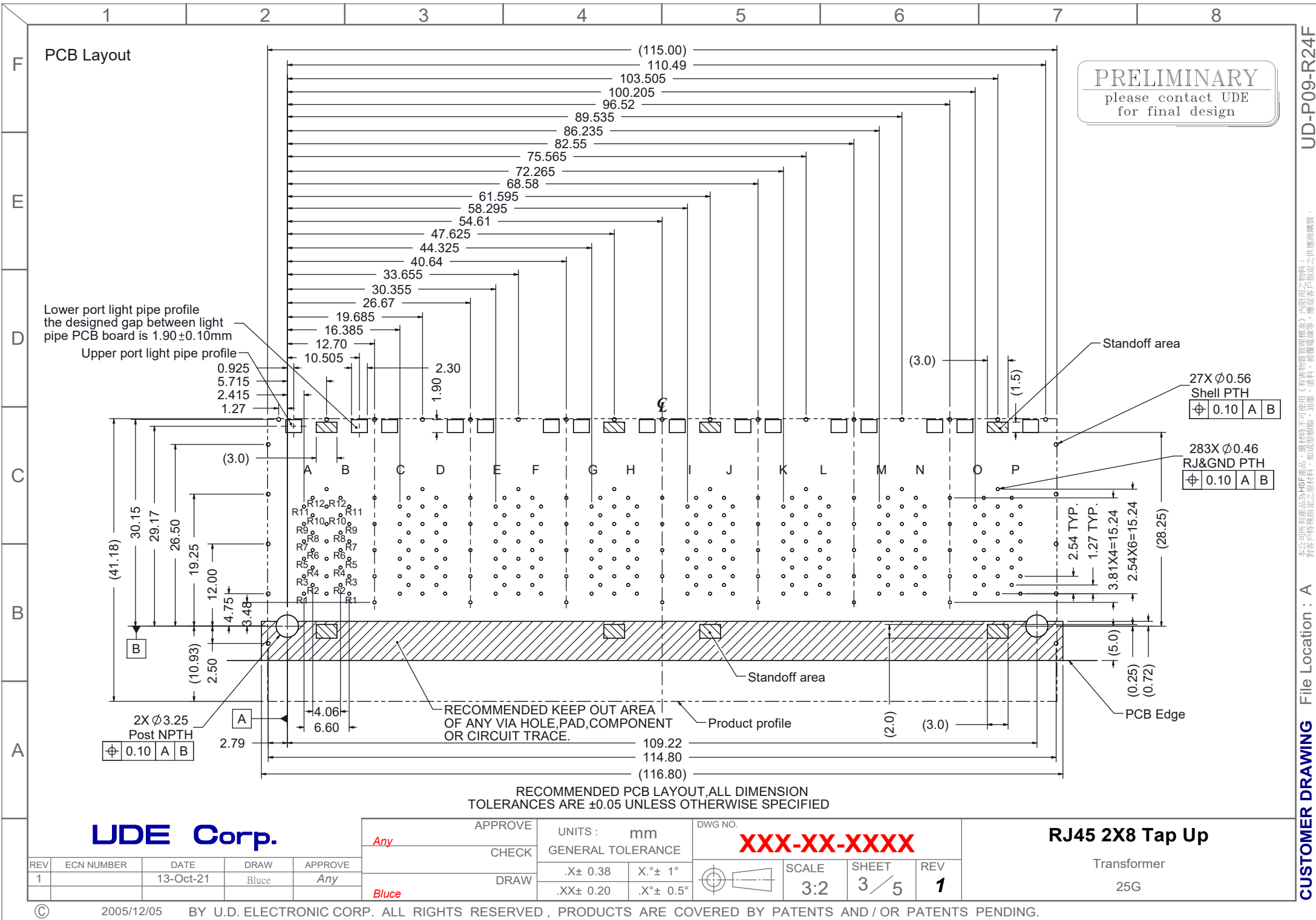
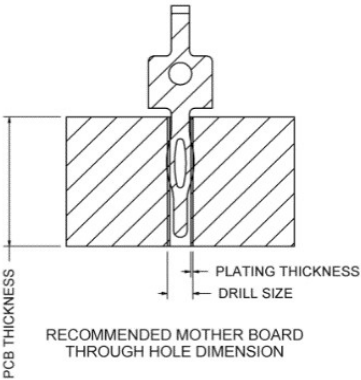
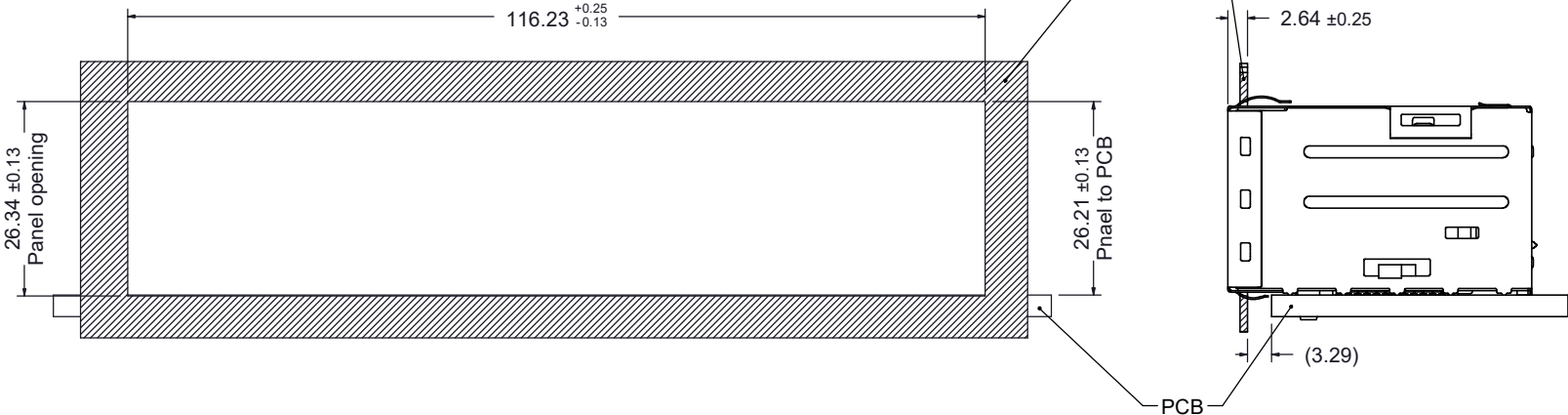
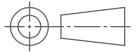
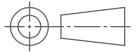
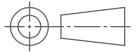


	1	2	3	4	5	6	7	8																												
F																																				
E	PRELIMINARY please contact UDE for final design																																			
D																																				
C																																				
B																																				
A																																				
UDE Corp. <table><tr><td>REV</td><td>ECN NUMBER</td><td>DATE</td><td>DRAW</td><td>APPROVE</td></tr><tr><td>1</td><td></td><td>13-Oct-21</td><td>Bluce</td><td>Any</td></tr></table>					REV	ECN NUMBER	DATE	DRAW	APPROVE	1		13-Oct-21	Bluce	Any	<table><tr><td>APPROVE</td><td>UNITS : mm</td><td>DWG NO.</td></tr><tr><td>Any</td><td>GENERAL TOLERANCE</td><td>XXX-XX-XXXX</td></tr><tr><td>CHECK</td><td>.X± 0.38 X.°± 1°</td><td rowspan="2"></td></tr><tr><td>DRAW</td><td>.XX± 0.20 X°± 0.5°</td></tr><tr><td>Bluce</td><td></td><td>SCALE</td></tr><tr><td></td><td></td><td>1:1</td></tr></table>			APPROVE	UNITS : mm	DWG NO.	Any	GENERAL TOLERANCE	XXX-XX-XXXX	CHECK	.X± 0.38 X.°± 1°		DRAW	.XX± 0.20 X°± 0.5°	Bluce		SCALE			1:1	RJ45 2X8 Tap Up Transformer 25G	
REV	ECN NUMBER	DATE	DRAW	APPROVE																																
1		13-Oct-21	Bluce	Any																																
APPROVE	UNITS : mm	DWG NO.																																		
Any	GENERAL TOLERANCE	XXX-XX-XXXX																																		
CHECK	.X± 0.38 X.°± 1°																																			
DRAW	.XX± 0.20 X°± 0.5°																																			
Bluce		SCALE																																		
		1:1																																		

© 2005/12/05 BY U.D. ELECTRONIC CORP. ALL RIGHTS RESERVED , PRODUCTS ARE COVERED BY PATENTS AND / OR PATENTS PENDING.





	1	2	3	4	5	6	7	8																					
F	RECOMMENDED MOTHER BOARD THROUGH HOLE DIMENSION					Materials :																							
E	<table><tr><th>PLATED THROUGH HOLE</th><th>FOR SIGNAL PINS AND INNER SHIELD PINS</th><th>FOR SHIELD PINS</th></tr><tr><td>FINISHED HOLE DIAMETER</td><td>0.46±0.05</td><td>0.56±0.05</td></tr><tr><td>DRILLED HOLE DIAMETER</td><td>0.56</td><td>0.66</td></tr><tr><td>COPPER PLATING</td><td>0.025</td><td>0.025</td></tr><tr><td>BOARD THICKNESS</td><td colspan="2">1.40mm min.</td></tr></table>			PLATED THROUGH HOLE	FOR SIGNAL PINS AND INNER SHIELD PINS	FOR SHIELD PINS	FINISHED HOLE DIAMETER	0.46±0.05	0.56±0.05	DRILLED HOLE DIAMETER	0.56	0.66	COPPER PLATING	0.025	0.025	BOARD THICKNESS	1.40mm min.				1.1 Terminal Parts(underplating:50u" min.Nickel overall) RJ Terminal : Phosphor Bronze,Thickness=0.30mm Input Terminal : Phosphor Bronze,Thickness=0.25mm Moudle Terminal : Brass,Thickness=0.30mm Ground Terminal : PH.Bronze,Thickness=0.30mm								
PLATED THROUGH HOLE	FOR SIGNAL PINS AND INNER SHIELD PINS	FOR SHIELD PINS																											
FINISHED HOLE DIAMETER	0.46±0.05	0.56±0.05																											
DRILLED HOLE DIAMETER	0.56	0.66																											
COPPER PLATING	0.025	0.025																											
BOARD THICKNESS	1.40mm min.																												
D	PRELIMINARY please contact UDE for final design					1.2 Plastic Parts Housing : PA6T,Black,<UL94V-0> Lower Case : PM 9630,Nature,<UL94V-0> Upper Case : PM 9630,Black,<UL94V-0> Spacer : PA6T,Black,<UL94V-0> RJ IM : PA6T,Black,<UL94V-0> Ground IM : PA6T,Black,<UL94V-0> Light Pipe : PC,Transparent,<UL94V-0>																							
C						1.3 Shield Parts Front Shield : Stainless steel,Thickness=0.20mm Back Shield : Stainless steel,Thickness=0.20mm,Pre-soldering																							
B	Panel cutout					1.4 Finish Parts Terminal Parts (Underplating:50μ" min. Nickel overall) Solder Tail : 100μ" min. Tin Contact Area : 50μ"min.Gold																							
A						Part Number : XXX - XX - XXXX No. Code Customer Code Series Code																							
UDE Corp. <table><tr><td>REV</td><td>ECN NUMBER</td><td>DATE</td><td>DRAW</td><td>APPROVE</td></tr><tr><td>1</td><td></td><td>13-Oct-21</td><td>Bluce</td><td>Any</td></tr></table>				REV	ECN NUMBER	DATE	DRAW	APPROVE	1		13-Oct-21	Bluce	Any	<table><tr><td>APPROVE</td><td>UNITS : mm</td><td>DWG NO.</td></tr><tr><td>Any</td><td>GENERAL TOLERANCE</td><td>XXX-XX-XXXX</td></tr><tr><td>CHECK</td><td>.X± 0.38 X.°± 1°</td><td rowspan="2"></td></tr><tr><td>DRAW</td><td>.XX± 0.20 .X°± 0.5°</td></tr></table>		APPROVE	UNITS : mm	DWG NO.	Any	GENERAL TOLERANCE	XXX-XX-XXXX	CHECK	.X± 0.38 X.°± 1°		DRAW	.XX± 0.20 .X°± 0.5°	RJ45 2X8 Tap Up Transformer 25G		
REV	ECN NUMBER	DATE	DRAW	APPROVE																									
1		13-Oct-21	Bluce	Any																									
APPROVE	UNITS : mm	DWG NO.																											
Any	GENERAL TOLERANCE	XXX-XX-XXXX																											
CHECK	.X± 0.38 X.°± 1°																												
DRAW	.XX± 0.20 .X°± 0.5°																												
© 2005/12/05 BY U.D. ELECTRONIC CORP. ALL RIGHTS RESERVED , PRODUCTS ARE COVERED BY PATENTS AND / OR PATENTS PENDING.																													

CUSTOMER DRAWING File Location : A UD-P09-R24F 本公司所有產品為HSF產品，選材時不可使用《有毒物質管理辦法》內禁用之物料，內限用之物料，應從客戶指定之供應商購買。對客戶特殊指定之原材料，如成型樹脂、油墨、塗料、鍍層電鍍等，應從客戶指定之供應商購買。

