PCB			
Tipo Type	Espessura da placa* Board Thickness	Laminado cobre Copper Plating	
Tolerance sim ⊗ nao ○ Mm	Tolerance	Espessura um Thickness um	
PF-CR02 (FR2) ○	0,8 ○	+/- 0,10	18 ○
PF-CR02 - Chip ○	1,0 ○	+/- 0,10	35 ⊗
PF-CEM-1 ○	1,6 ○	+/- 0,10	70 ○
PF-CR02 (FR4) ○	1,6 ○	+/- 0,10	105 ○
Al (MCPCB)** ⊗	1,5 ⊗	+/- 0,10	○

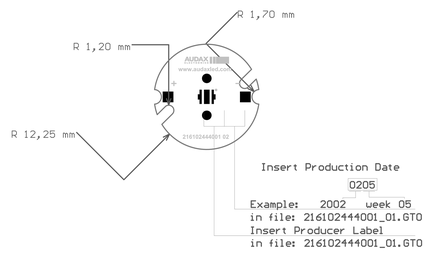
1): Somente furacao
1): Only drilling possible
2): Incluindo espessura do cobre
2): Including copper plating

Creepage	Tipo de PCI PCB Type	
normal ⊗		
CTI ○	⊗ Simples face Single Sided	○ Dupla face Double Sided

Acabamento Metalizado Metal Plating		
Furos metalizados Holes through metal plated	○ sim yes	⊗ nao No

Protecao superficial Surface Protection	Tipo de PCI PCB Type	
	Simples face Single Sided	Dupla face Double Sided
OSP	⊗	○
ENIG - electro plating remelting	○	○
Rolierin plating	○	- - -
Hot tin plated LEAD FREE HAL LF	○	○

Symbol	Count	Hole Size	Plated	Hole Type	Drill Layer Pair	Via/Pad	Pad Shape	Template	Description	Hole Tolerance (+)	Hole Tolerance (-)	Hole Length	Routed Path Length
O	2	2,000mm (78,74mil)	NPTH	Round	Top Layer - Bottom Layer	Pad	Rounded	c200hn200				-	-
	2 Total												



Observacoes Remarks		Painel de Producao Production Panel	
Por favor informar a Audax sobre mudancas necessaria para fabricacao Please Inform Audax of changes necessary for manufacturing		Painel com Multiplas Placas Multiple Printed Panel	sim yes ⊗ nao No ○
O PCB deve ser fornecido com a marca do fabricante gravado. The PCB must be provided with a suppliers mark (see standard)		Condicoes de Aceitacao Conditions of Acceptance	
Todas dimensoes em mm, Passo 2,54 (1 inch) All dimensions in mm, Pitch 2,54 (1 inch)		Procedimentos de inspecao e criterio de aceitacao estao descritos na LK6741 (condicoes tecnicas de fornecimento). Incoming inspection procedures and acceptance criteria are described in LK6741 (technical terms of delivery).	
100% Teste Eletrico 100% Electrical Test	sim yes ⊗	nao no ○	
Remarks Observacoes	- SILKSCREEN COLOR BLACK / COR SILKSCREEN PRETO - SOLDERMASK COLOR WHITE FOR LED / COR DA MASCARA DE SOLDA BRANCO PARA LED (BRANCOLED)		

Desenho de Producao Production Drawing		Requerido Required	Desenho Drawing	Disco Disk																
Desenhos, Documentos Drawings, Documents			Indicador de Alteracao Change Index																	
Solder Paste Mask	Lado Solda Solder Side	⊗	○	○																
	Lado Componente Component Side	⊗	○	⊗	00															
SMD Adhesive Mask	Lado Solda Solder Side	⊗	○	○																
	Lado Componente Component Side	⊗	○	○																
Conductive Pattern	Solder Side Lado Solda	⊗	○	○																
	Lado Componente Component Side	⊗	○	⊗	00															
Solder Resist Mask	Lado Solda Solder Side	⊗	○	○																
	Lado Componente Component Side	⊗	○	⊗	00															
Idem, Print Insertion	Lado Componente Component Side	⊗	○	⊗	00															
Plan	Lado Solda Solder Side	⊗	○	○																
Esquematico Schematic		⊗	○ Indice de mudanca nao esta indicado aqui Change Index Not Shown Here																	
Condicoes Tecnicas de Fornecimento Technical Terms of Delivery		⊗	○	○																
Removable Solder Resist Mask	Lado Solda Solder Side	⊗	○	○																
	Lado Componente Component Side	⊗	○	○																
Partial Coating	Lado Solda Solder Side	⊗	○	○																
	Lado Componente Component Side	⊗	○	○																
Lista de coordenadas List of coordinates		⊗	○	⊗	00															
Desenho adicional Additional drawing		⊗																		

Rev Iss	Nr. Modif Chg. Mod	Modificacao Modific / chg-Note	Data Date	Nome Name	Rev Iss	Nr. Modif Chg. Mod	Modificacao Modific / chg-Note	Data Date	Nome Name
02		insercao de rasgo para cabo	22.05.18	Eduardo					
01	-----	ALTERAR POSICAO DO PAD PARA SOLDAR CABO	24.04.18	PAULO					
00	-----	LIBERACAO	09.05.17	THIAGO					

	Data Date	Nome Name	Escala Scale	No. Documento Document No.	Arq. Rev. Arq. Iss.
Desenho Drawn.	24.04.2018	PAULO			
Revisado Checked	24.04.2018	THIAGO	Tratamento Superficial Surface Coating	Classificacao Classification	Tipo Doc. Doc. Type
Aprovado Appr.	24.04.2018	RAFAEL	Tolerancias gerais General tolerances		
Projeto No. Project No.			Tipo de Material Material Form	Titulo Title -----	
Documentacao Documentation			Materail Material	Part No. 216102444001	Arq. Rev. Arq. Iss. 01
Todo direitos reservados All rights reserved			No. Artigo Article No.		

Nao podem ser alterados manualmente
May not be changed manually

Angulo de projecao
First Angle Projection

AUDAX ELECTRONICS

Designator1