



FILMS	N° COUCHE	N° PCB	INDICE
FACE EXT. 1	1	PCB1648	1
COUCHE INT. 1			
COUCHE INT. 2			
COUCHE INT. 3			
COUCHE INT. 4			
COUCHE INT. 5			
COUCHE INT. 6			
COUCHE INT. 7			
FACE EXT. 2	2	PCB1648	1
POWER 1			
POWER 2			
POWER 3			
POWER 4			
POWER 5			
VERNI'S FACE 1	/	PCB1648	1
SERVI'S FACE 1	/	PCB1648	1
VERNI'S FACE 2	/	PCB1648	1
SERVI'S FACE 2	/	PCB1648	1

TABLEAU DE PERCAGE

SYMBOLS	DIAM. /mm	QTE.	METAL.	TOL: +0.1-0.05mm	TOURELLE
Δ	0.25	42	OUI		T1
+	0.35	9	OUI		T2
X	0.90	27	OUI		T3
O	0.90	2	NON		T4
*	1.00	3	OUI		T5
□	2.20	2	OUI		T6

Date	Verify	Modifications	Version
Date : 21/10/2005			
Draw by: DD-F4800			
Check : T.PAYET			
Project: TAMA			
PHILIPS SEMI CONDUCTORS			
2, Rue de la Giraffe BP 5120 1409 GEN CEDEX 5			
Material : FR4 16/10 Cu 0.035mm de base	Marging : ± 4 Mils	Nbr. of layers: 2	
Finition : SN PB SELECT	Manufact. level: 5	Silkscreen	
Protection: SOLDER MASK	Scale : 1/1	TOP : YES	
		BOTTOM: NO	



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TITLE: DRILL MANUFACTURING
 3 PCB1648-1
 PN531_USB
 PL. 1/1

