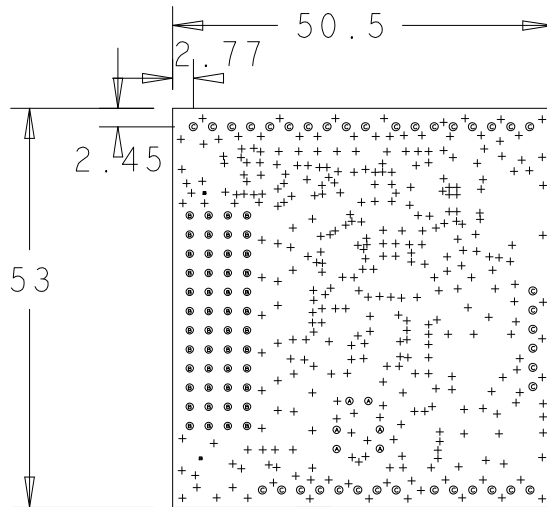



ARTWORKS	LAYER Nb	PCB	REV.	TYPE
TOP LAYER	1	PCB2460	2	311
INT. 2 LAYER	.	.	.	311
INT. 3 LAYER	.	.	.	311
INT. 4 LAYER	.	.	.	311
INT. 5 LAYER	.	.	.	311
INT. 6 LAYER	.	.	.	311
INT. 7 LAYER	.	.	.	311
INT. 8 LAYER	.	.	.	311
INT. 9 LAYER	.	.	.	311
BOTTOM LAYER	2	PCB2460	2	311
POWER_1	.	.	.	311
POWER_2	.	.	.	311
POWER_3	.	.	.	311
POWER_4	.	.	.	311
POWER_5	.	.	.	311
SOLDER MASK TOP	3	PCB2460	2	312
SOLDER MASK BOT	4	PCB2460	2	312
SILKSCREEN TOP	5	PCB2460	2	380
SILKSCREEN BOT	.	.	.	380
MILLING	6	PCB2460	2	313



LEGENDE DE PERCAGE / DRILL LEGEND			
ALL UNITS ARE IN MILLIMETERS			
FIGURE	DIAMETRE / HOLESIZE	PLATED	Qte / Qty
+	0,30 mm (PERCE)	PLATED	331
⊙	0,80 mm +0,10 -0,05	PLATED	6
⊙	0,90 mm +0,10 -0,05	PLATED	48
⊙	1,10 mm +0,10 -0,05	PLATED	38
•	0,35 mm +0,05 -0,05	NON-PLATED	2

<VIA

TOL.GEN +/-0.1mm	STANDARD NFC 93-713
Basic MATERIAL,BOARD Thickness: FR4,16/10mm.	
Basic Copper thickness: 17.5um	
MANUFACTURING Level <input type="text" value="5"/>	
SINGLE LAYER <input type="checkbox"/>	
DOUBLE LAYER <input checked="" type="checkbox"/>	
MULTILAYER <input type="text" value=""/> LAYERS (See Stackup)	
SILKSCREEN <input checked="" type="checkbox"/> TOP <input type="checkbox"/> BOT COLOR <input type="text" value="WHITE"/>	
SOLDERMASK:	
IMAGEABLE <input checked="" type="checkbox"/> TOP <input checked="" type="checkbox"/> BOT COLOR <input type="text" value="BLUE"/>	
OTHER <input type="checkbox"/> TOP <input type="checkbox"/> BOT	
COATING COPPER	
SnPb SELECTIVE <input type="checkbox"/>	
SnPb CONSOLIDATED <input type="checkbox"/>	
NI-AU <input type="checkbox"/> ELECTROLYTIC	
<input checked="" type="checkbox"/> CHEMICAL	
OTHER <input type="checkbox"/> : .	

Date	Draw by	Verify	Modifications		IND.
Date : 29/01/19			Material : .	Marging : +/-0.1	Nbr of layers :
Draw by : ASCO-SR			File.		
Checked by:V.FILLATRE			Finition : .	Manufact.level : .	Silkscreen
Project : JN5189			Protection:..	Scale : 1/1	TOP :. BOTTOM:..
NXP Semiconductors 2,Esplanade Anton Philips Campus Effiscience Colombelles BP 2000 - 14906 CAEN CEDEX 9			All rights are reserved. Reproduction in whole or in part is prohibited without the written consent of the copyright owner		
DRILL MANUFACTURING OM15081-2 JN5189 AUDIO/LIGHT/SENSORS EXPANSION BOARD				SIZE A4	REV. PL. PCB2460-2-300 00 1/1