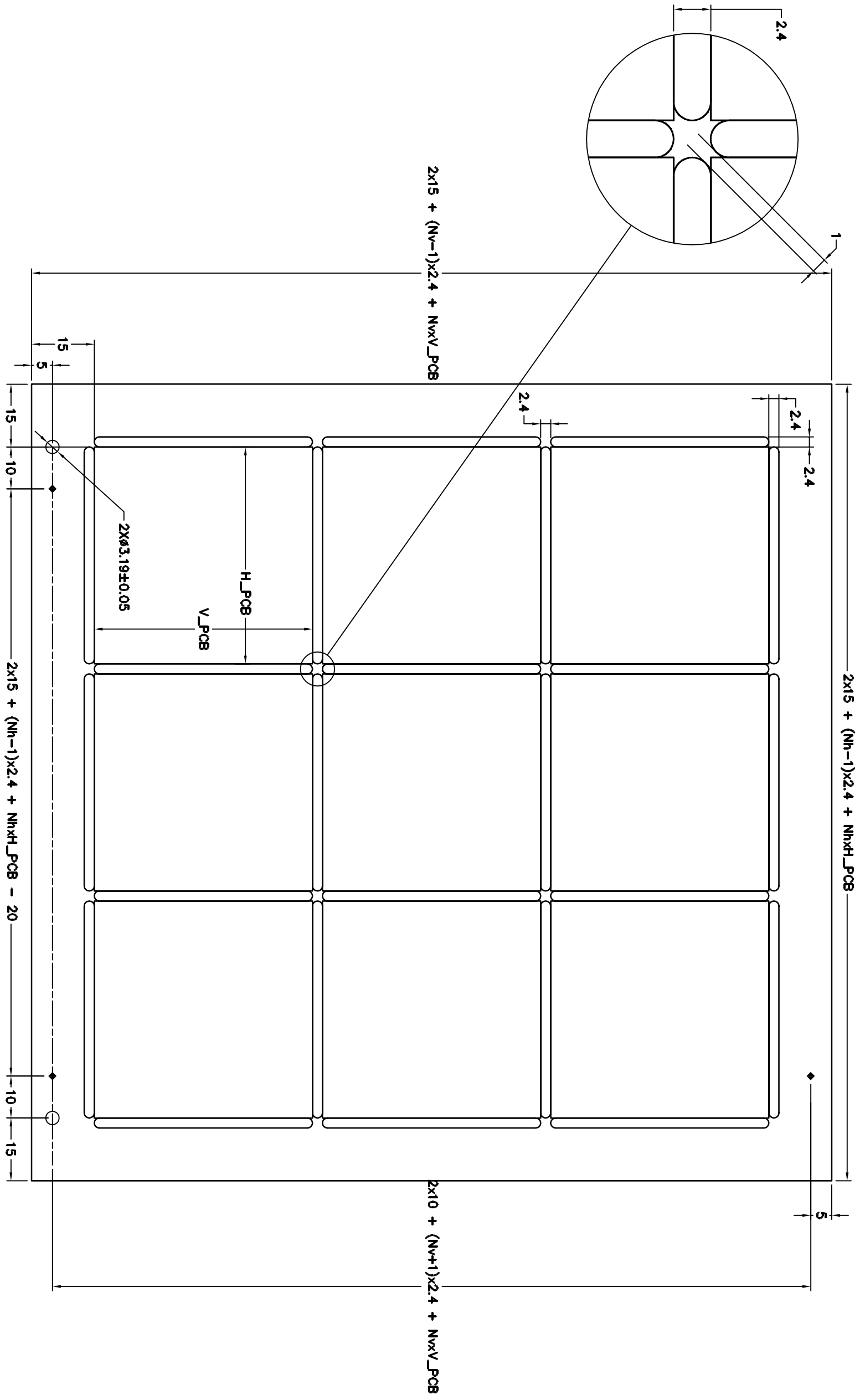


GENERAL TOLERANCES GENERALES	DIMENSION						
	≤ 6	> 6	> 30	> 120	> 315	> 1000	> 2000
USINAGE MOYEN/MEDIUM MACHINING	± 0.1	± 0.2	± 0.3	± 0.5	± 0.8	± 1.2	± 2
MECANO. SOUDURE/WELDED STRUCTURE	± 0.5	± 1	± 2	± 3	± 5	± 7	± 10

Ce dessin ne peut être utilisé à des fins commerciales sans autorisation écrite
This drawing may not be used for commercial purposes without written authorisation



Nh = NUMBER OF HORIZONTAL PCB
Nv = NUMBER OF VERTICAL PCB
H_PCB = PCB HORIZONTAL DIMENSION
V_PCB = PCB VERTICAL DIMENSION

CERN TS/DEM Bureau d'Etudes.
Default Panelization
for EDA PCB Boards

SCALE	DES	TS/DEM/BE	18/04/2005
1	MOD.		
	IN		

EDA_PCB_PANELIZATION 3