

# Eurocircuits - EAGLE dru overview

9-2018



eC Services

N = NAKED proto  
S = STANDARD pool  
RF = RF pool  
SF = SEMI-FLEX pool

P = PCB proto  
B = BINDI pool  
I = IMS pool

N+P+S+B+RF+SF+I	N+P+S+B+RF+SF+I	N+P+S+B+RF+SF+I	N+P+S+B+RF+SF+I	S+RF	S+RF	S+RF
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layers	Base Cu		Pattern Class						
	outer	inner	3	4	5	6	7	8	9
1	35		x	x	1	1	1		
1	70		x	1					
1	105		1						
2	12		x	x	x	x	x	n	1
2	18		x	x	1	1	1	1	
2	35		x	x	n	n	n		
2	70		x	1					
2	105		1						
4	12	12	x	x	x	x	x	x	1
4	12	18	x	x	x	x	x	1	1
4	18	18	x	x	x	x	n	n	
4	18	35	x	x	1	1	1		
4	35	35	x	x	n	n	n		
4	35	70	x	1					
4	70	70	x	n					
6	12	12	x	x	x	x	x	x	1
6	12	18	x	x	x	x	x	1	1
6	18	18	x	x	x	x	n	n	
6	18	35	x	x	1	1	1		
6	35	35	x	x	n	n	n		
6	35	70	x	1					
6	70	70	x	n					
8	12	12	x	x	x	x	x	x	1
8	12	18	x	x	x	x	x	1	1
8	18	18	x	x	x	x	n	n	
8	18	35	x	x	1	1	1		
8	35	35	x	x	n	n	n		

  --> eC std buildup  
x --> no dru setup provided  
1 --> full Pattern Class specification  
1 --> TW and AR of Pattern Class / TT-TP-PP of Pattern Class-1  
n --> no dru setup provided ----- same dru as 1 level up/down ONLY buildup different