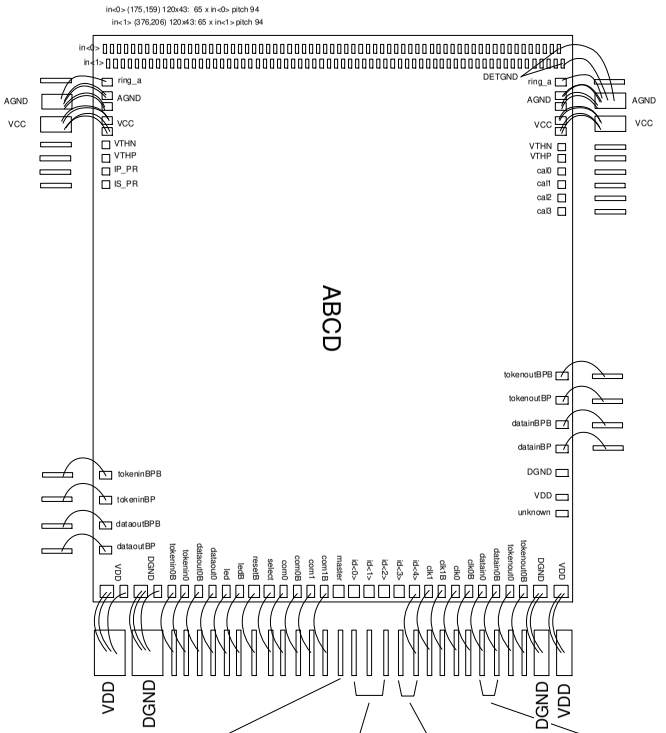
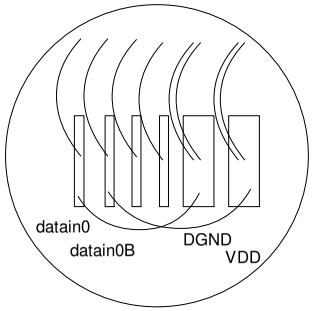
PROJECTION

ISSUE DATE	99/05/17

ABCD1: 6350(w) x 7500 (L)





Master
1st chip --- DGND
Others ------ Open

Last chip: extra bonds per hybrid side
datain0 ------ DGND
datain0B ---- VDD

id:	<0>	<1>	<2>
1st	G	G	G
2nd	--	G	G
3rd	G	--	G
4th	--	--	G
5th	G	G	--
6th	--	G	--

Hybrid side	
id:	<3>
Top	G
Bottom	--

id<4>	G

G=DGND

y
x
unit: µm

ITEM NO.	TITLE	MATERIAL	QUANTITY	REMARKS
DESIGNED		SCALE 20/1	TITLE	ABCD1 chip loading
DRAWN	Y. Unno	PAPER SIZE A4	DRAWING NO.	HY990517-1440A
CHECKED				

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