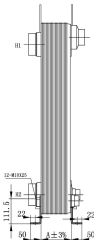
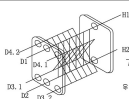
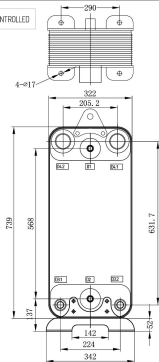


CONTROLLED



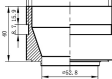
H1-H2

J624

ø16.1

ø72.3

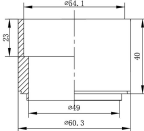
ø66.5



D4.1-D4.2

H512

ø64.1



D3.1-D3.2

H3131

ø40

ø35.3

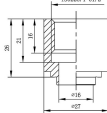
ø30



D1-D2

N104

130228/1-61/2"



Model	Description	A
HBL210-82	(H3131-D3.1-D3.2;H512-D4.1-D4.2)J624-H1-H2 N104-D1-D2	222
HBL210-102	(H3131-D3.1-D3.2;H512-D4.1-D4.2)J624-H1-H2 N104-D1-D2	274
HBL210-122	(H3131-D3.1-D3.2;H512-D4.1-D4.2)J624-H1-H2 N104-D1-D2	324

Change note:

Designer:

Assembly drawing

REVIEWER

CHECKING

DATE

SCALE

DATE

SCALE

DATE

SCALE

DATE

SCALE

DATE

SCALE

DATE

SCALE

DESIGN DATA	
DESIGN PRESSURE	4.5MPa
TEST PRESSURE	6.75MPa
DESIGN TEMPERATURE	-196~+225℃
LEAKAGE TEST	He
PLATE MATERIAL	316L
PIPE MATERIAL	304
WELD MATERIAL	304

 DABO HEAT EXCHANGER 宝得换热	
MODEL	HBL210-82
1-BL210-000284	REV A 0