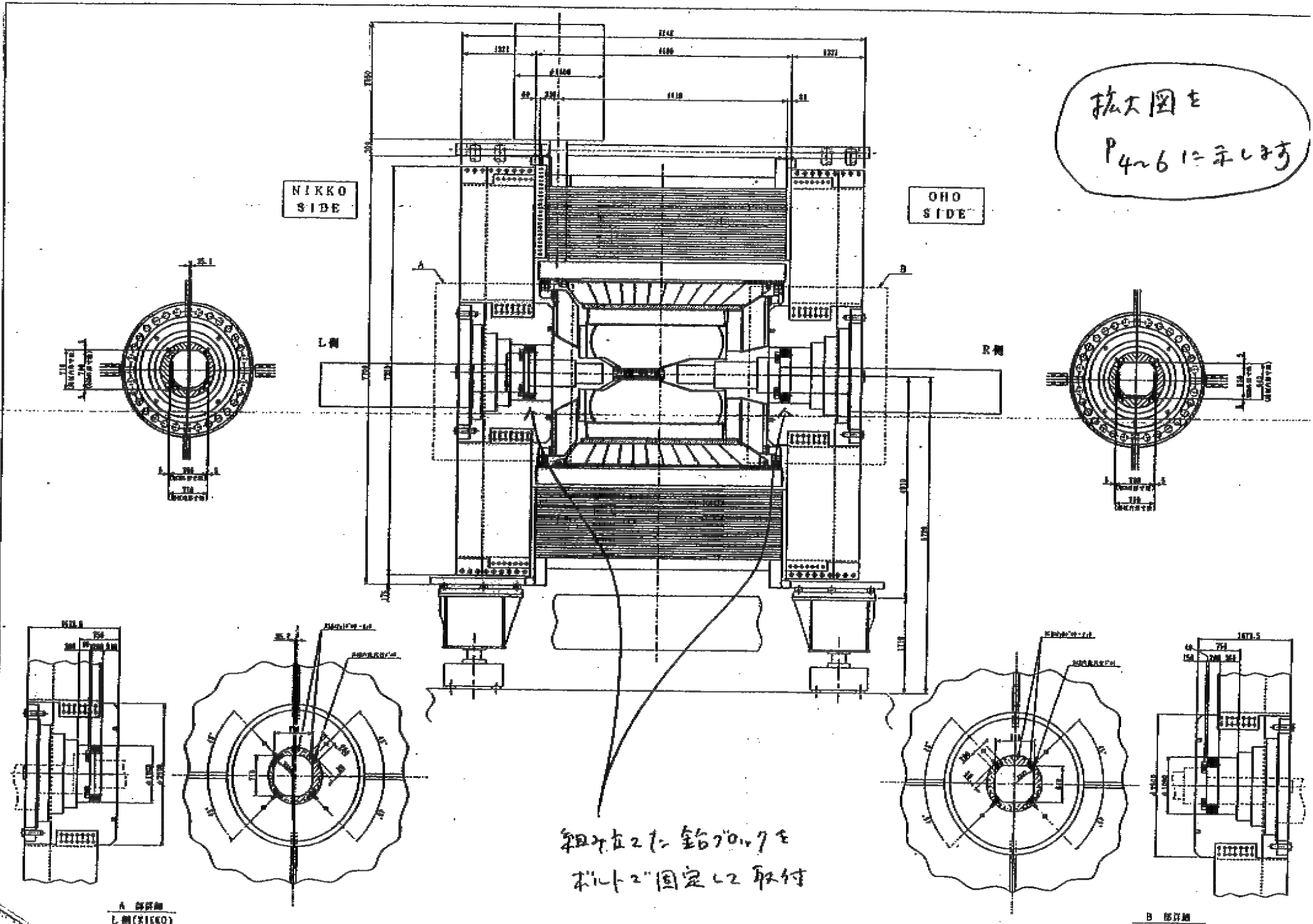
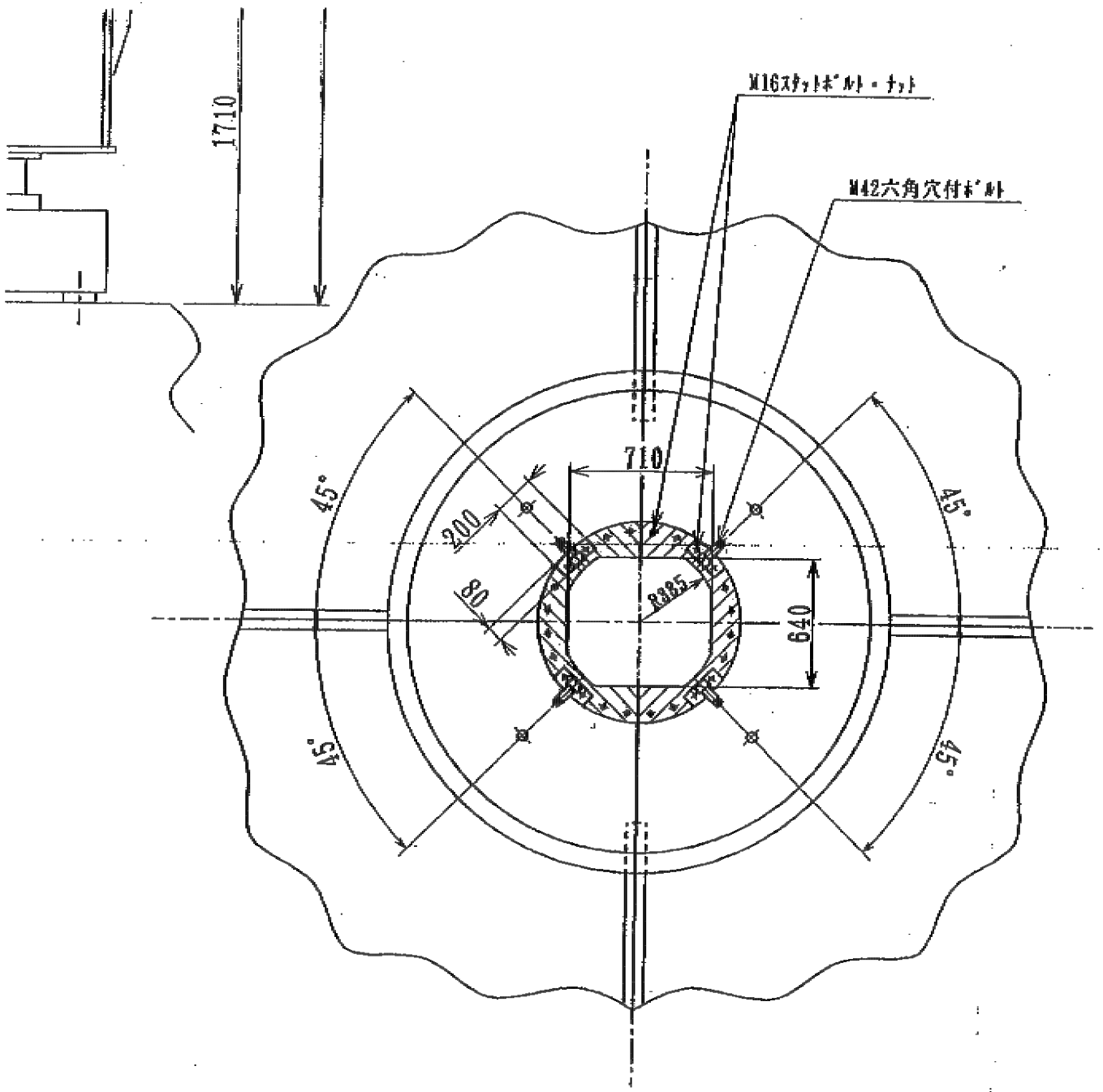
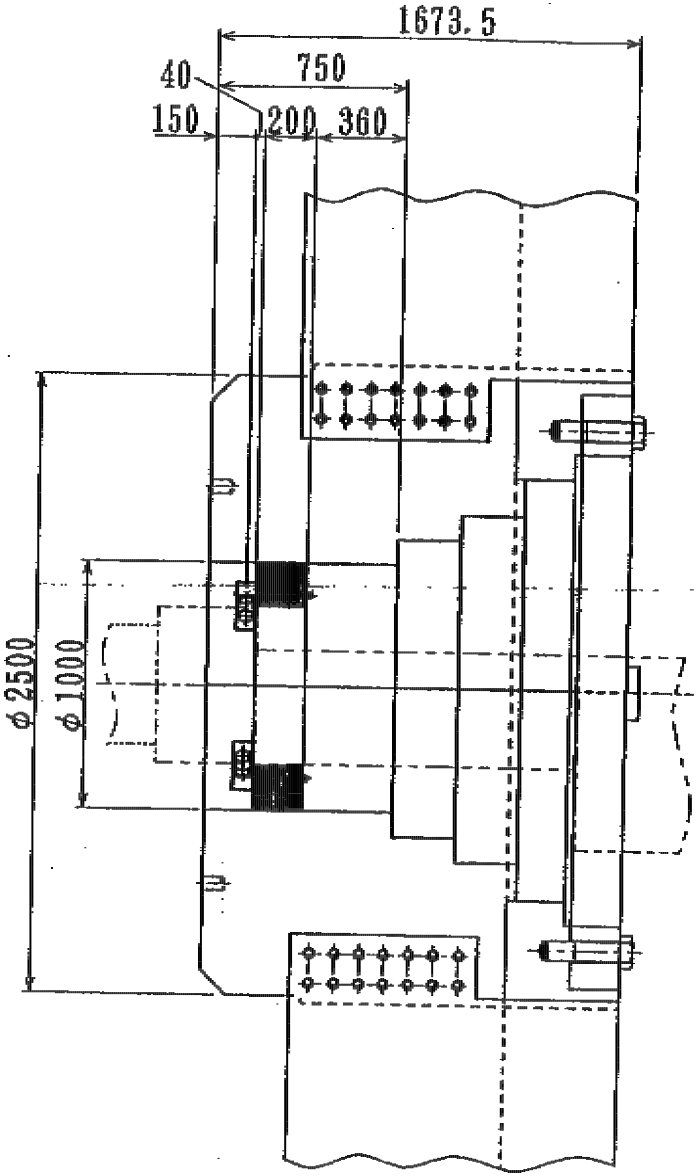


99- 4- 5;18:01 ;BELLE GROUP ;+81-298-64-5340 # 1/ 12

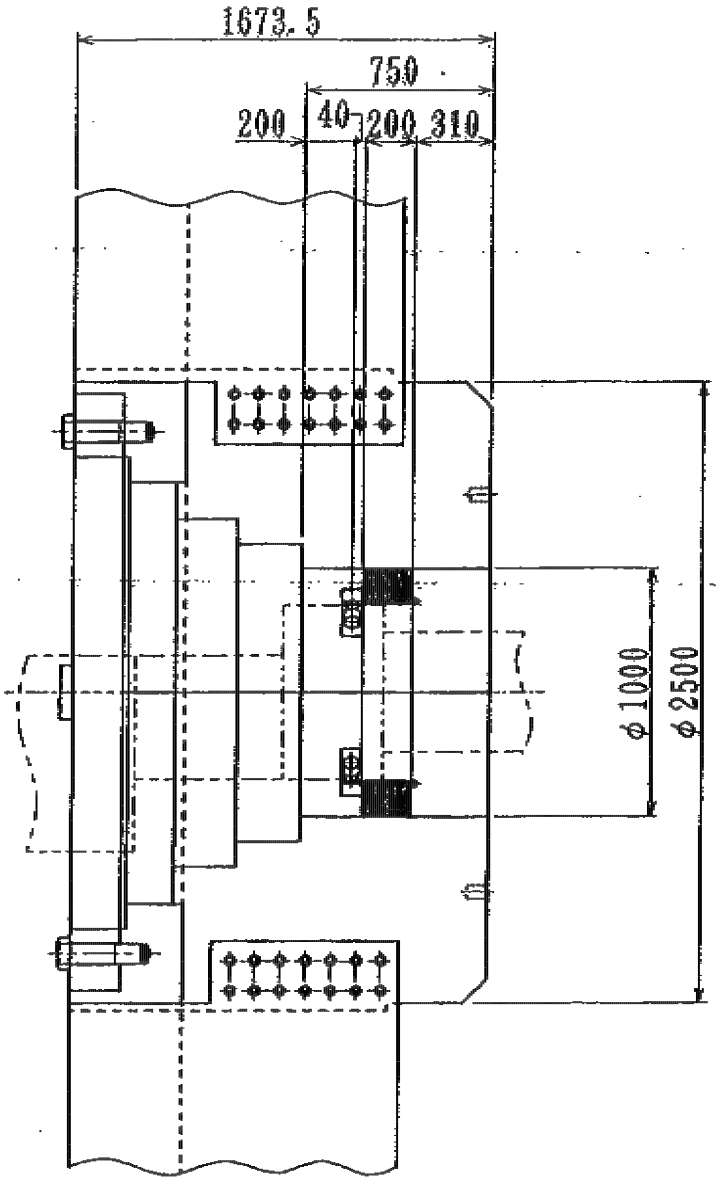


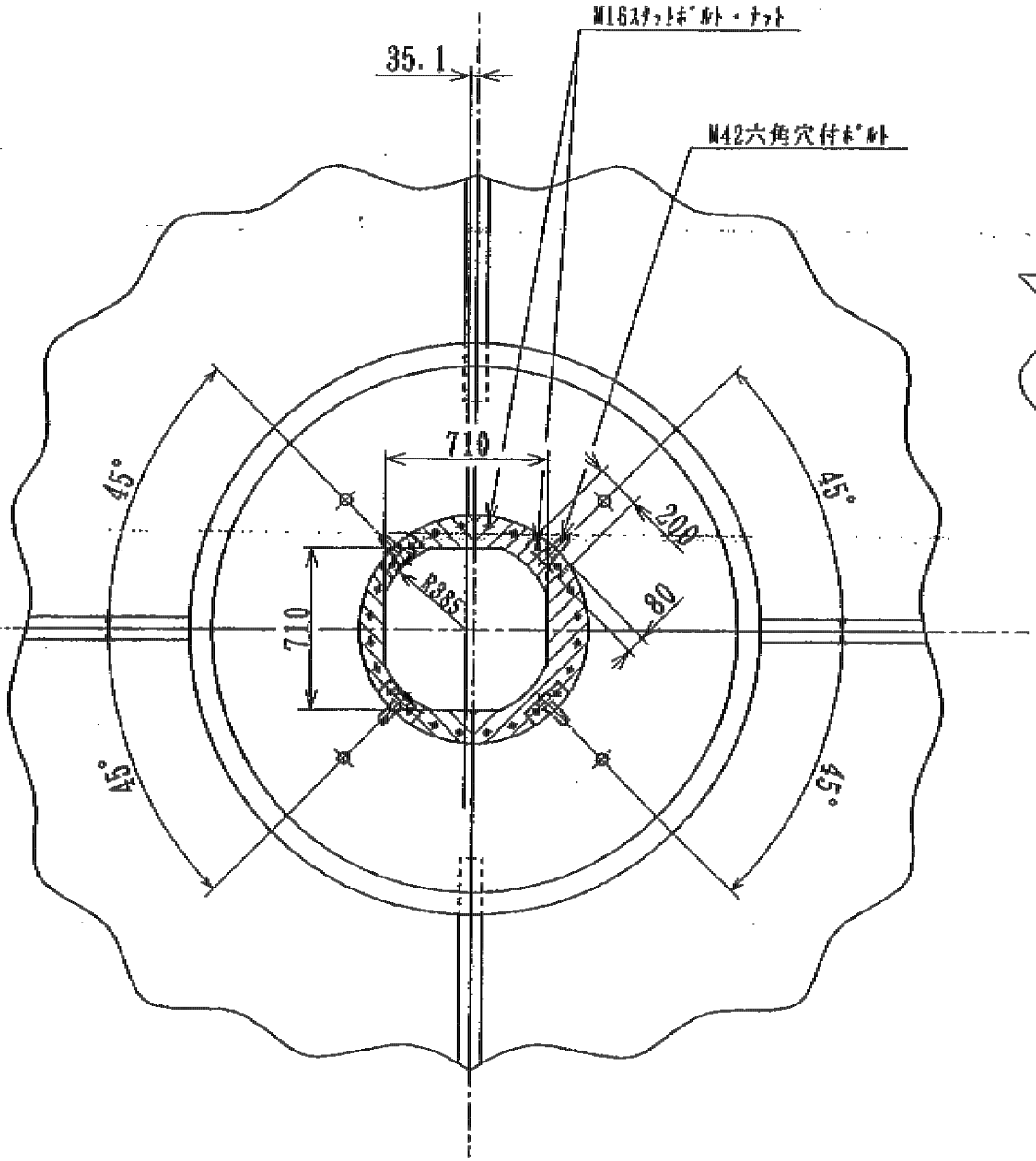


B　部詳細

R側(0 H 0)

99- 4- 5;18:01 ;BELLE GROUP ;+81-298-64-5340 # 2/ 12



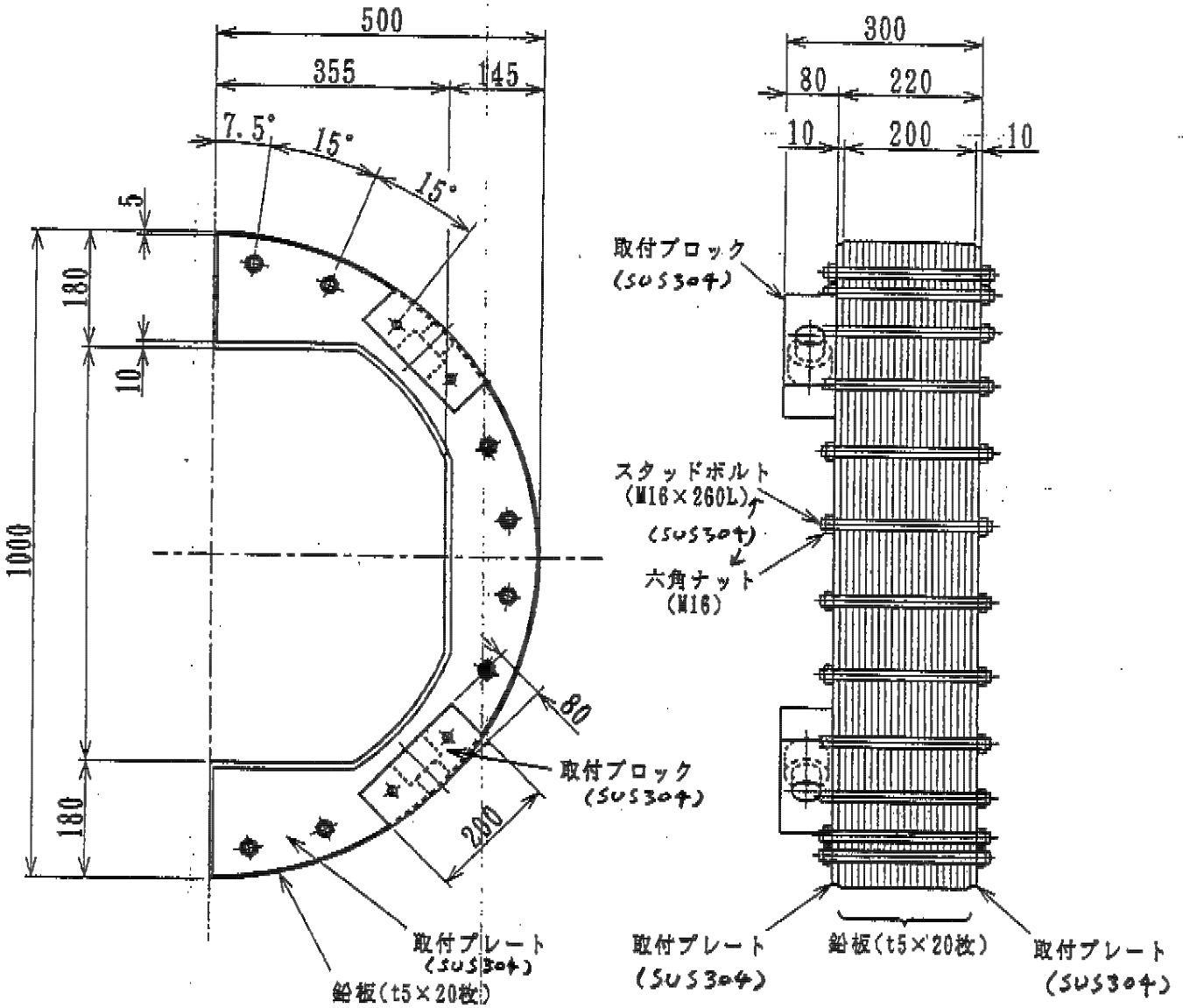


A 部詳細

L 側(NIKKO)

99- 4- 5;18:01 ;BELLE GROUP ;+81-298-64-5340 # 3/ 12

2

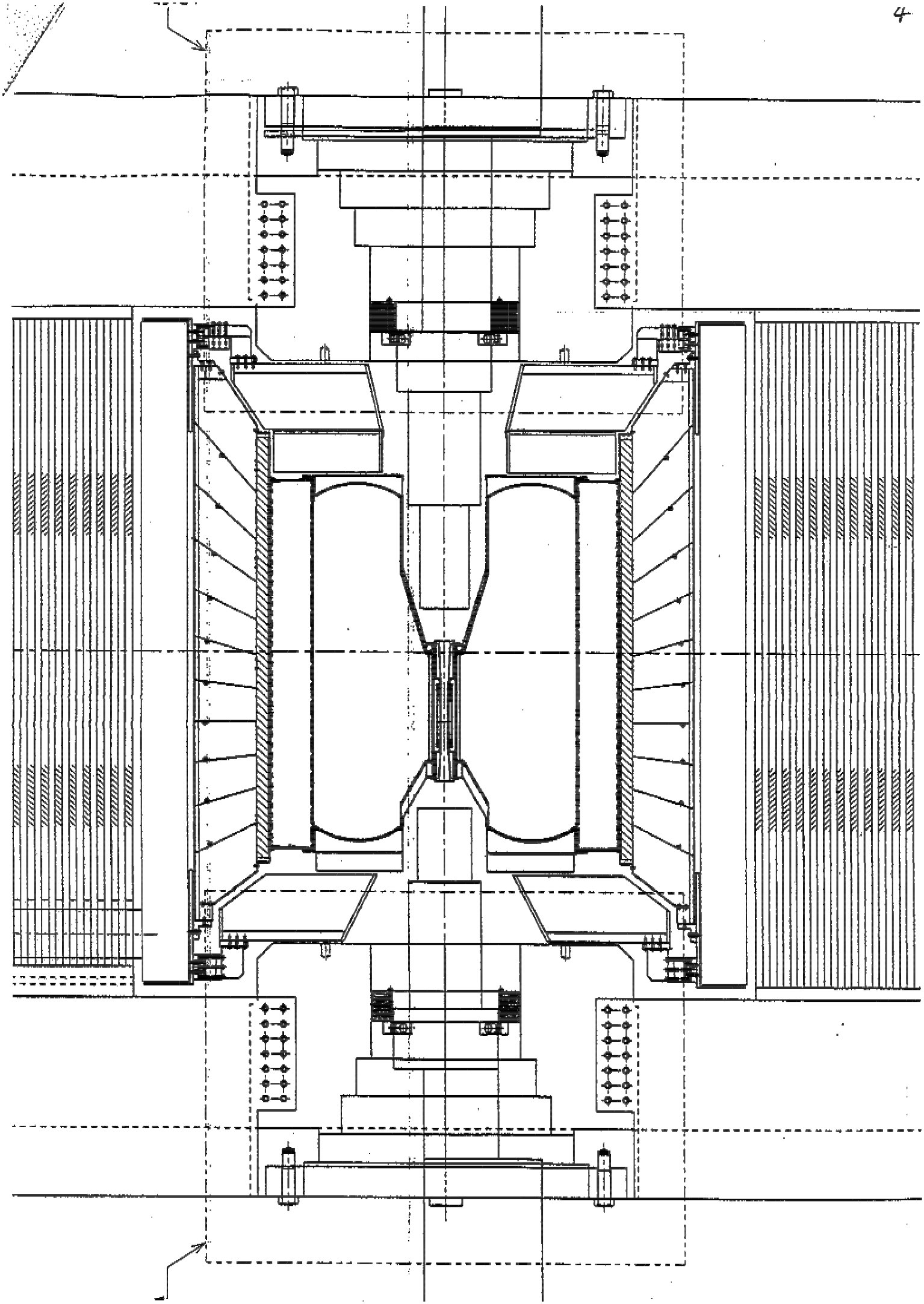


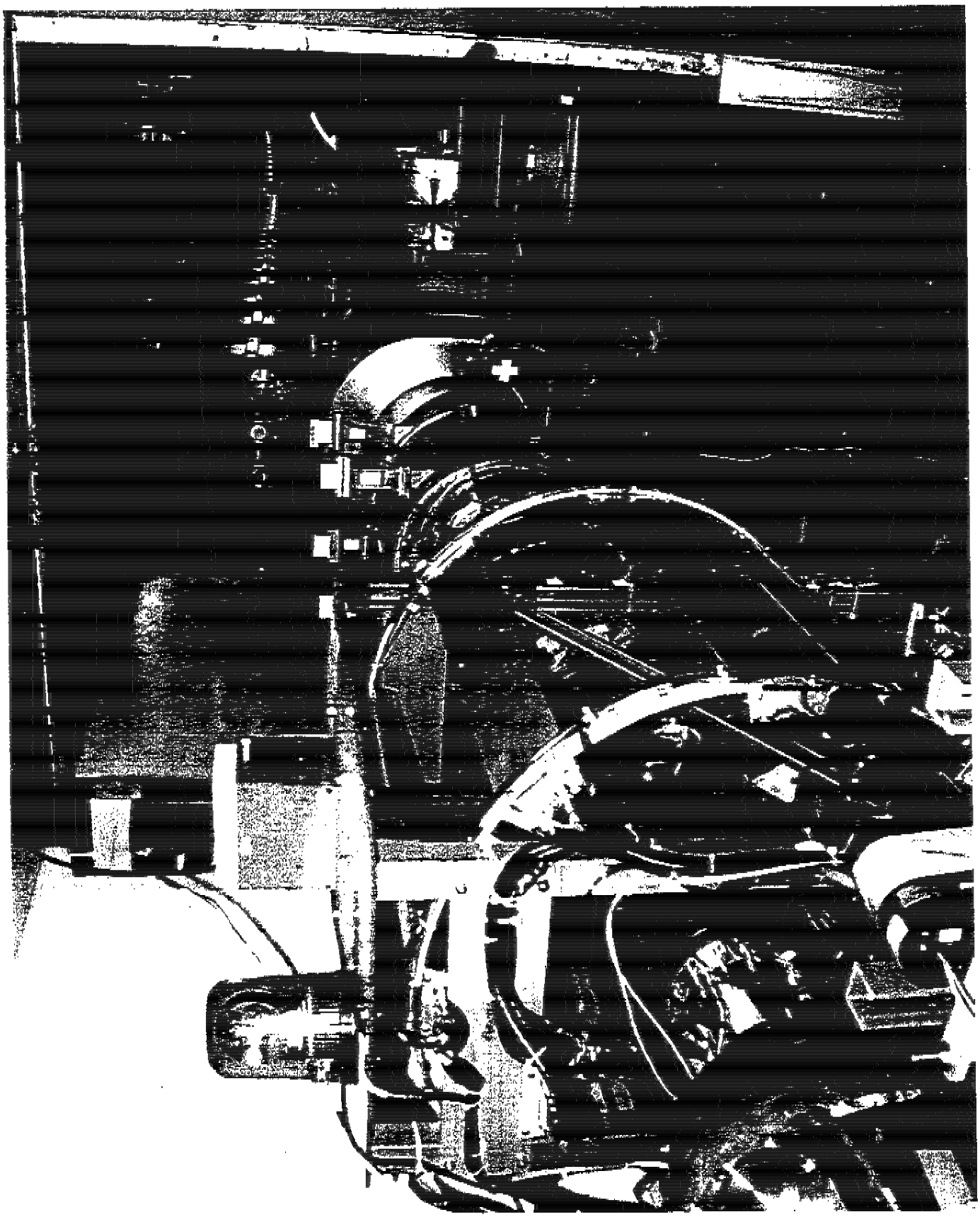
このブロックを
エンドヨーク ポールティップ [P3参照]
に取り付ける.
(治具使用)

製作数：TYPE－A×1組
TYPE－B×1組
TYPE－C×2組

鉛ブロック組立図
(代表：TYPE－C)

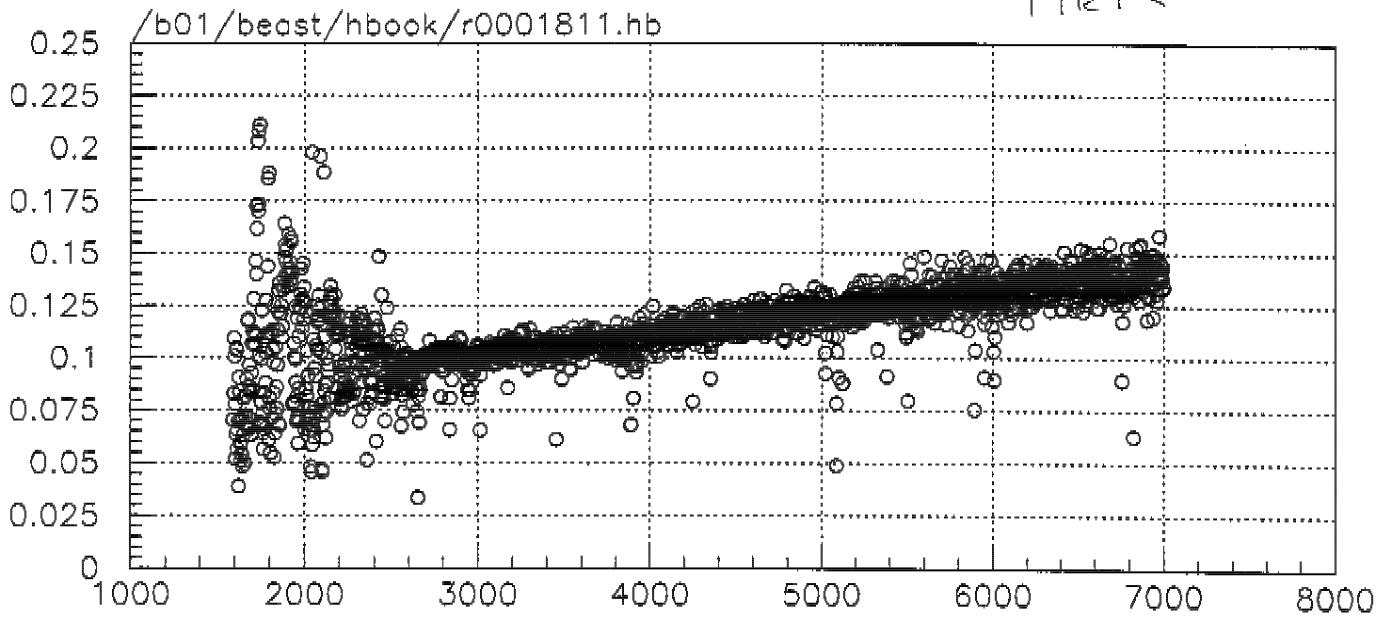
4

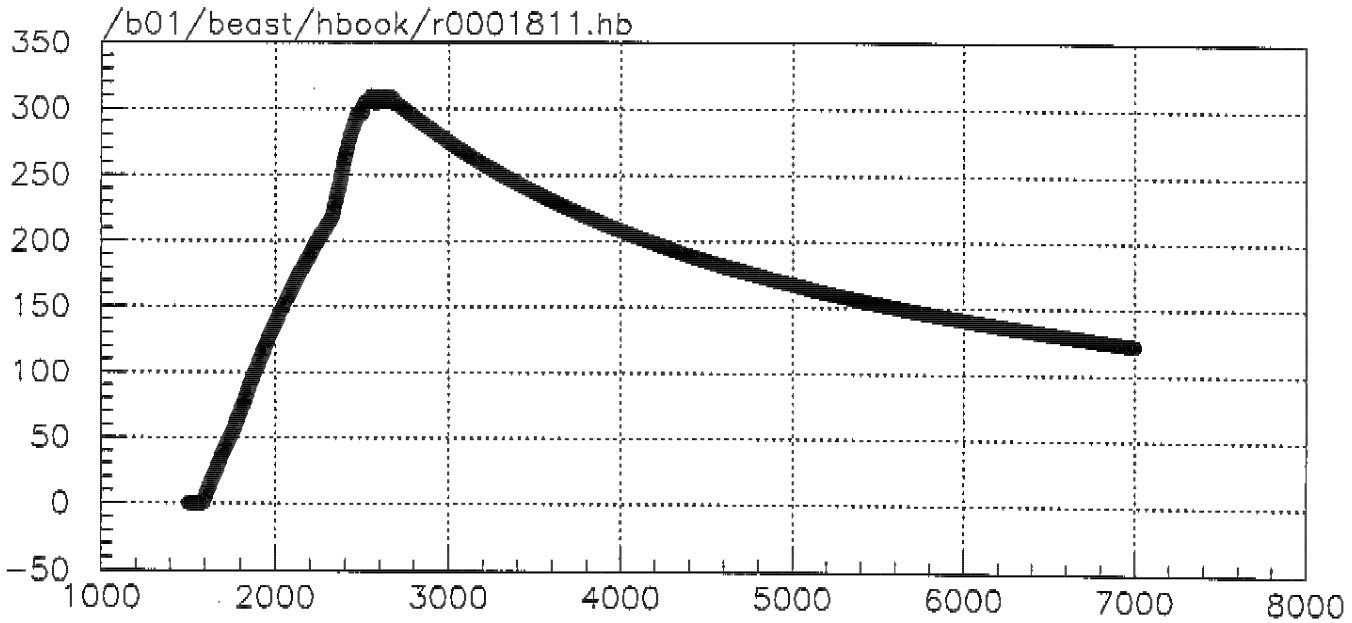




99/04/04 19.25

HER

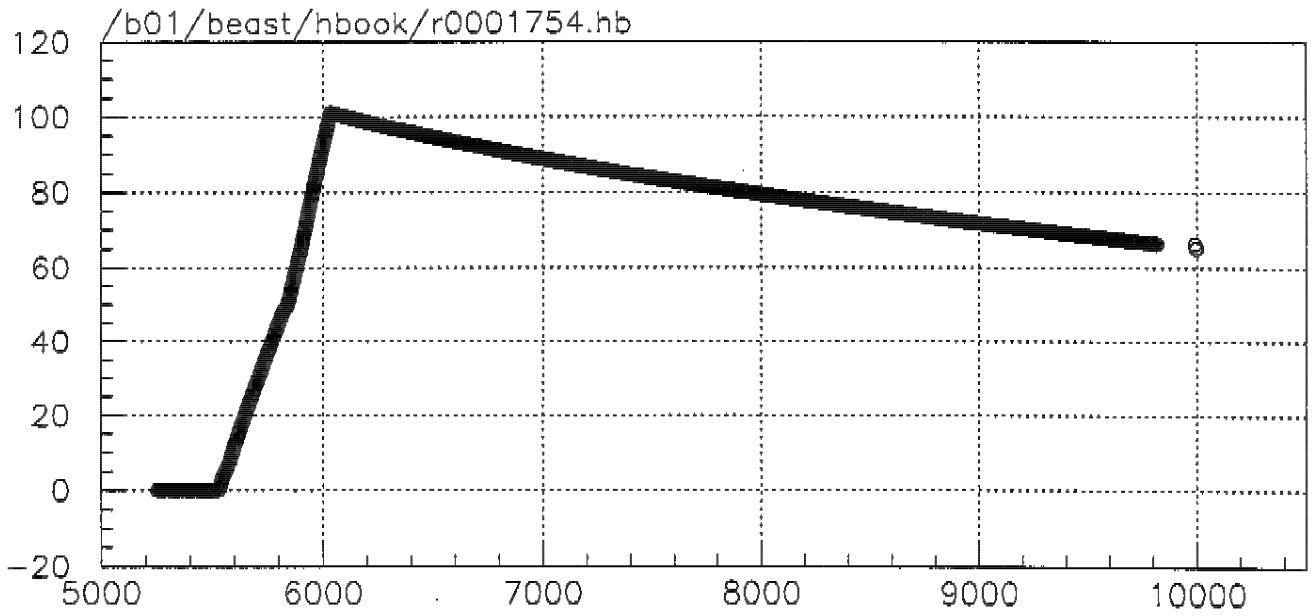


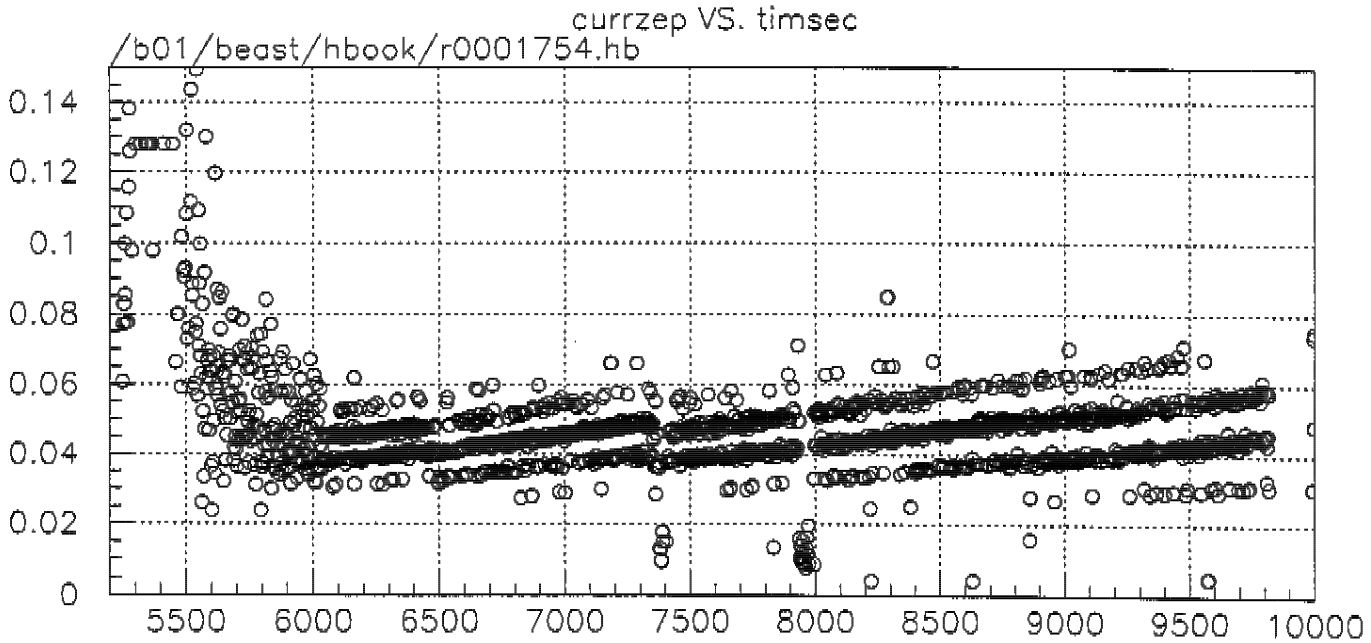


currzem VS. timsec

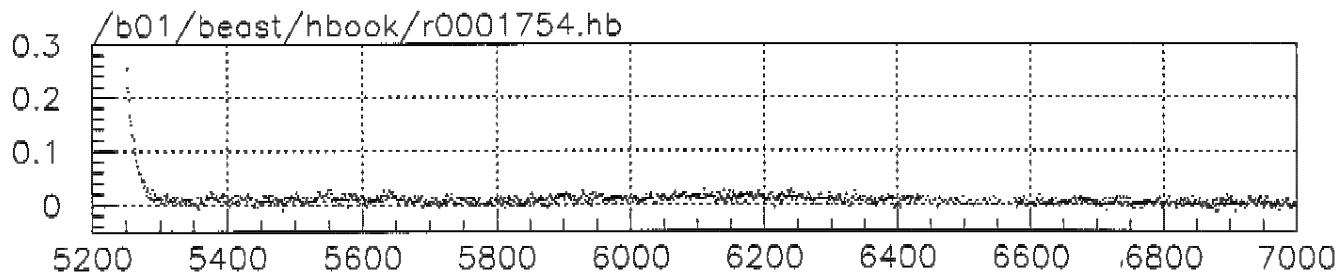
LER

99/04/04 19.18

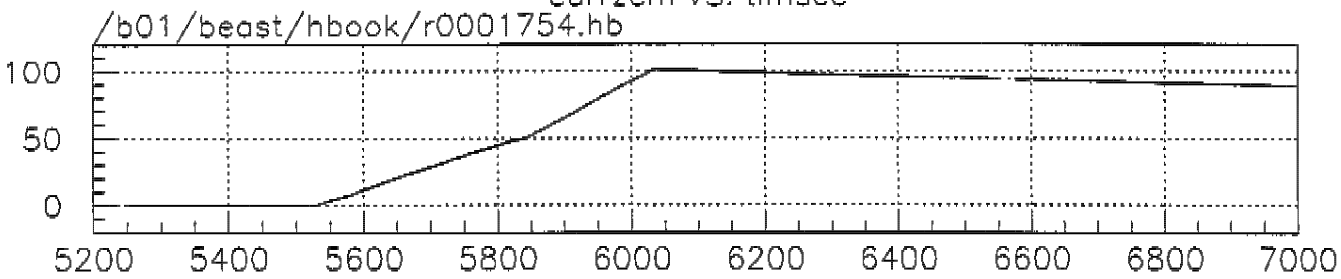




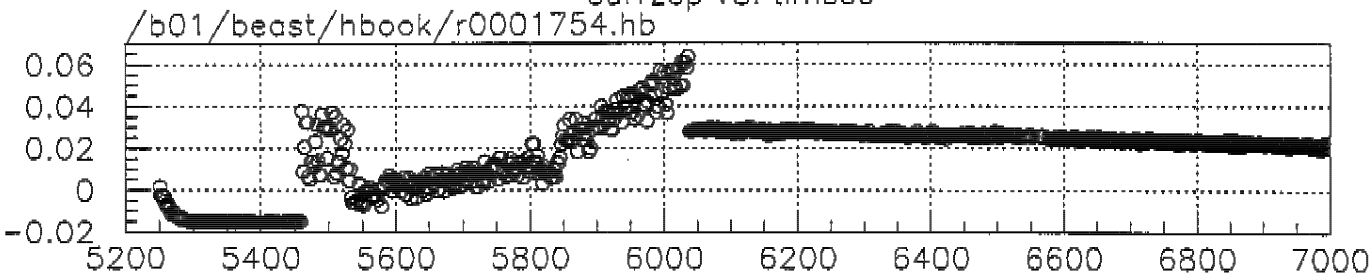
99/04/04 12.08



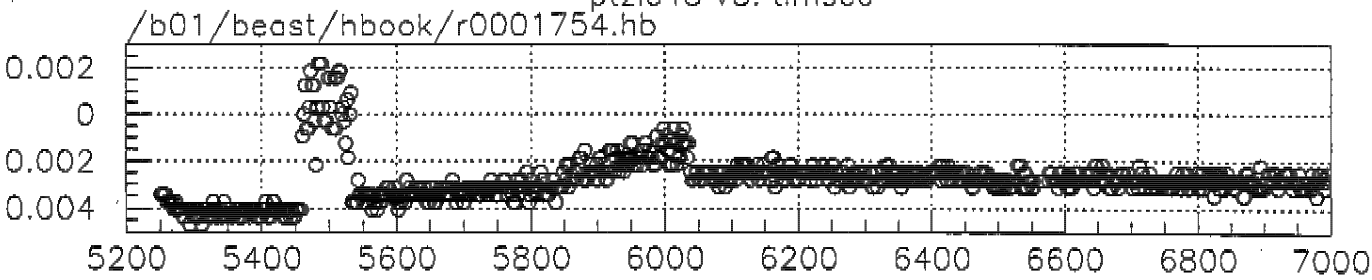
currzem VS. timsec



currzep VS. timsec



ptzlc48 VS. timsec



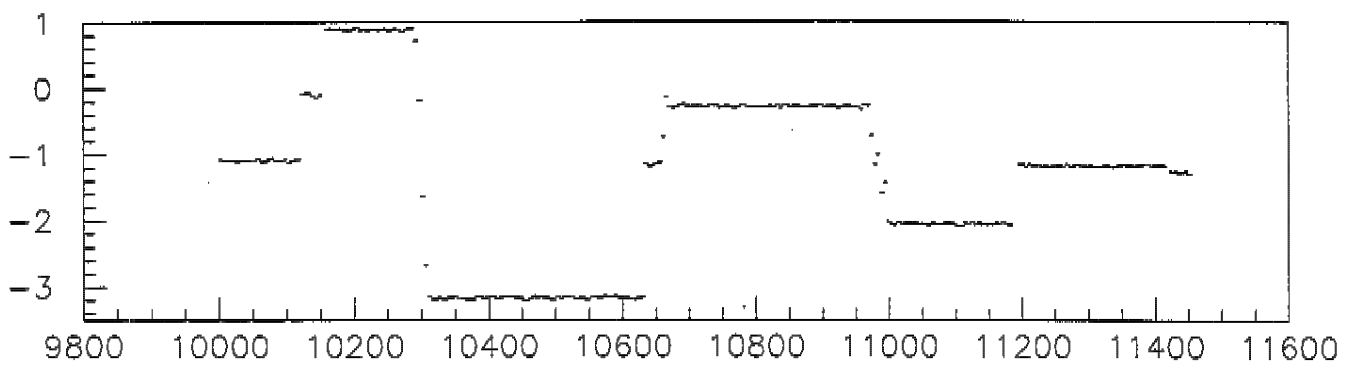
ptzlc24 VS. timsec

R'1931

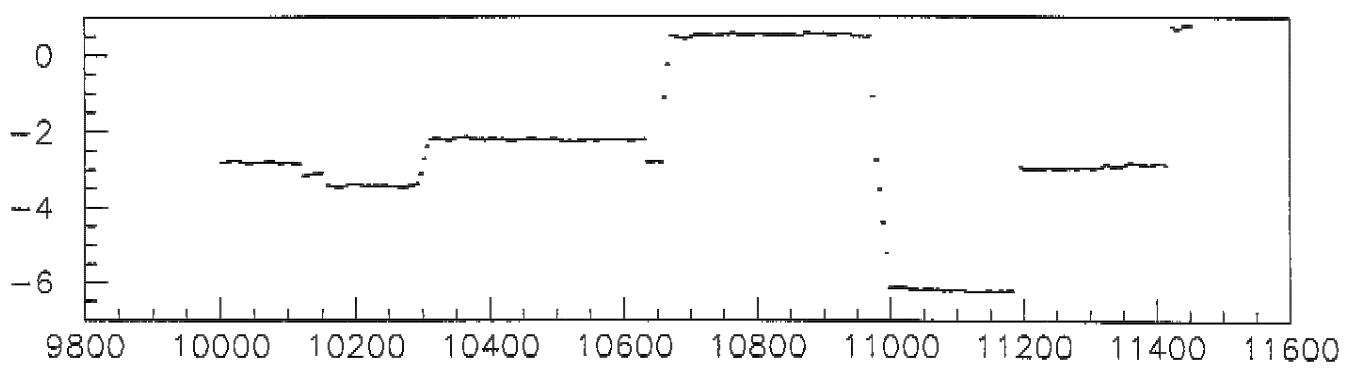
BPM テストの為のトリガー
(LER)

BKG との correlation
のよい時間

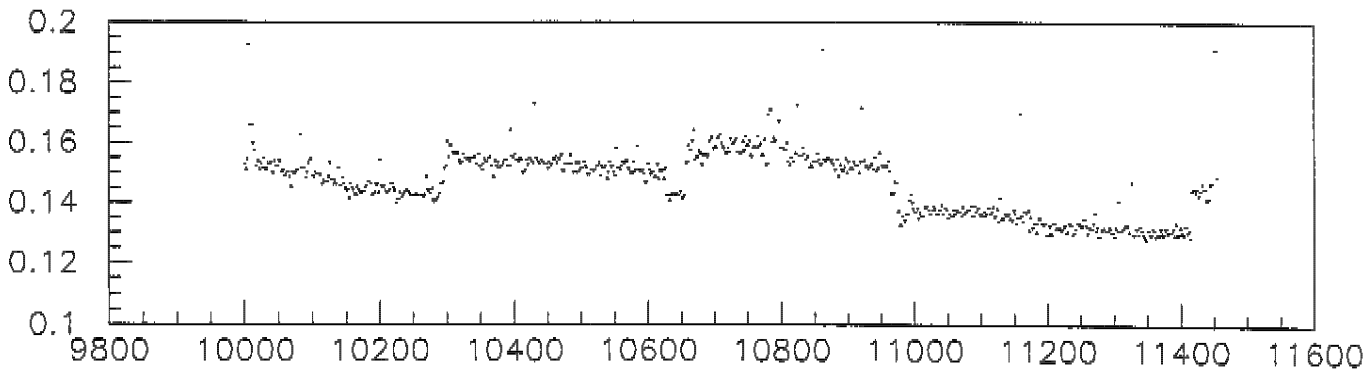
99/04/04 19.44

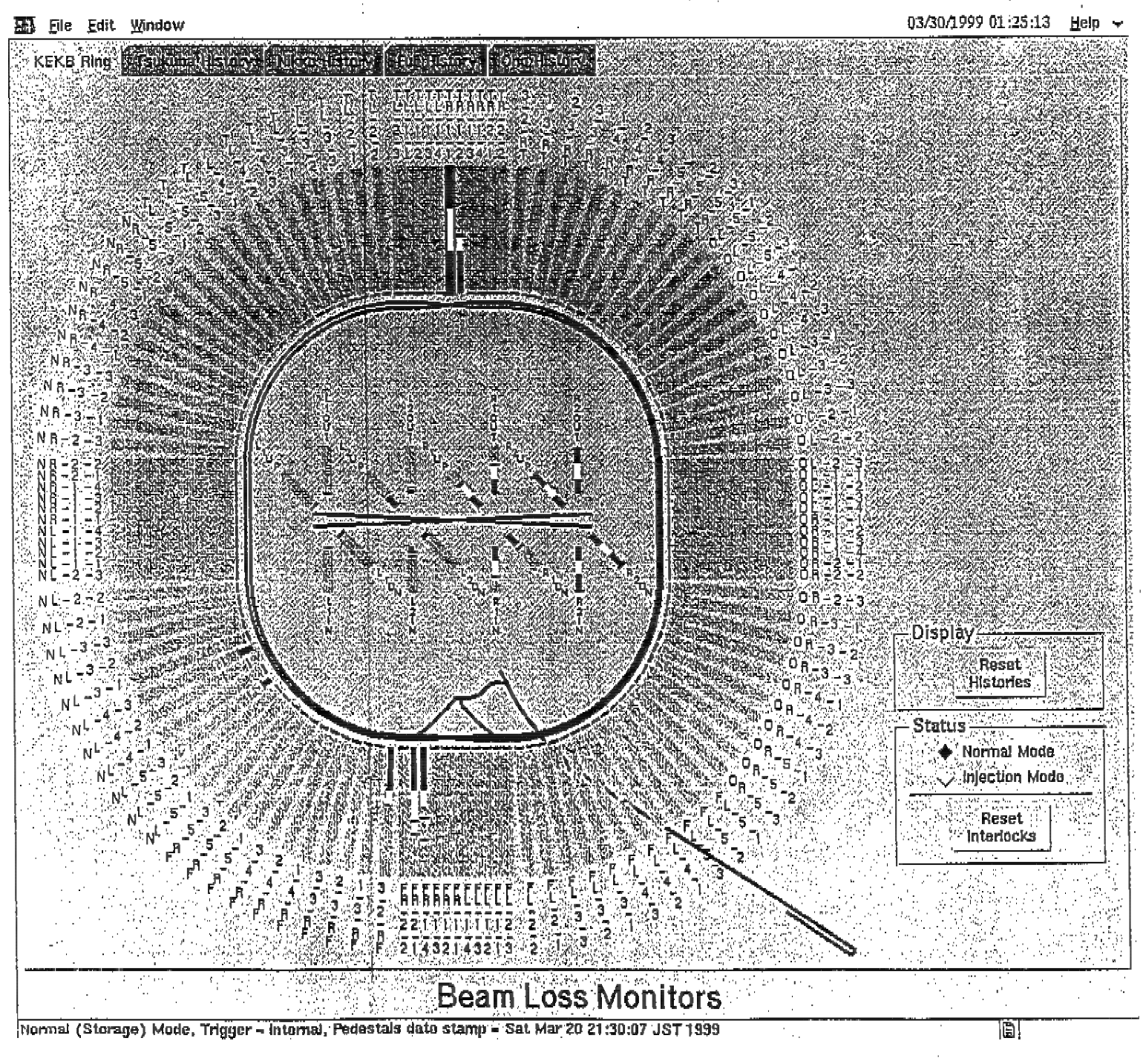


(qcsrpx−qcslpx) VS. timsec



(qcsrpy−qcslpy) VS. timsec

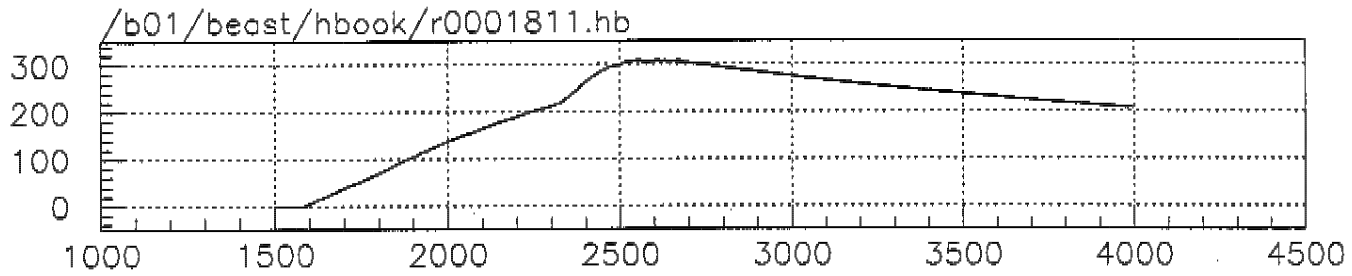



File Edit Window
03/30/1999 01:25:13
Help
KEKB Ring
Display
Reset Histories
Status
Normal Mode
Injection Mode
Reset Interlocks
Beam Loss Monitors
Normal (Storage) Mode, Trigger = Internal, Pedestals data stamp = Sat Mar 20 21:30:07 JST 1999

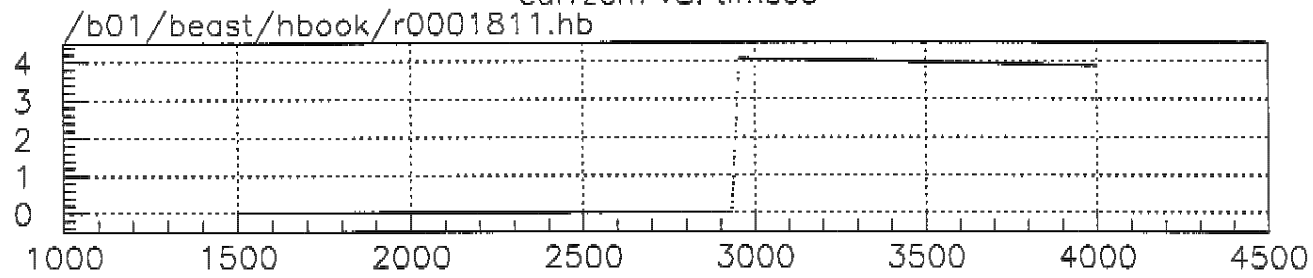
r=800 outer

r= 67 inner

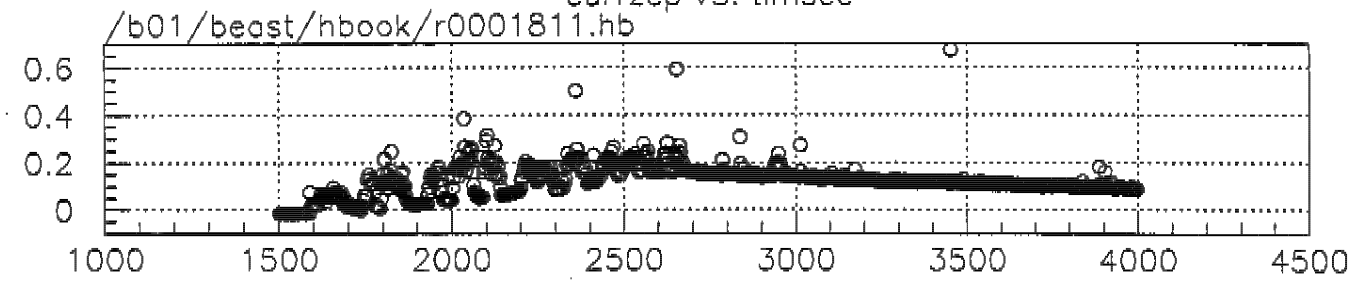
99/04/04 12.06



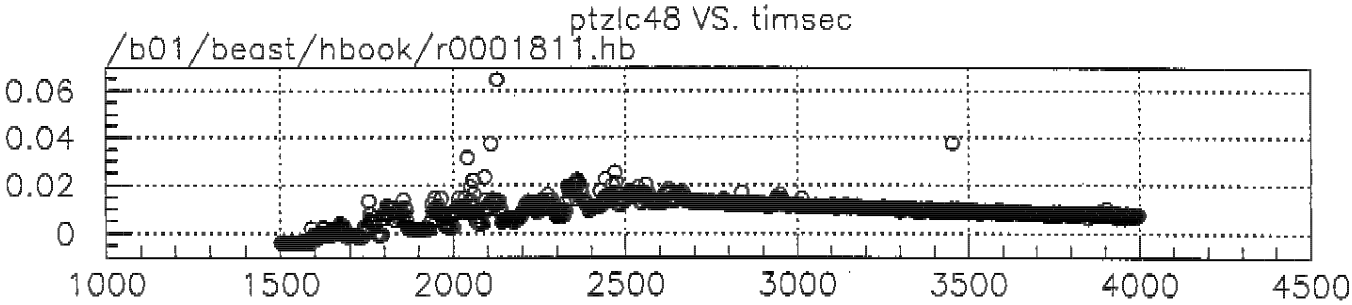
currzem VS. timsec



currzep VS. timsec



ptzlc48 VS. timsec



ptzlc24 VS. timsec