

14 Shield

10

9

8

5

4

3

Plate 4

Loading Screw

Cylinder Ring

M12

M12X100

M6X10

M12X55

MATERIAL

**SPECIFICATION** 

**ø**12

Loading Pin

Cap

Nut

Bolt 3

Plate 2

Bolt 2

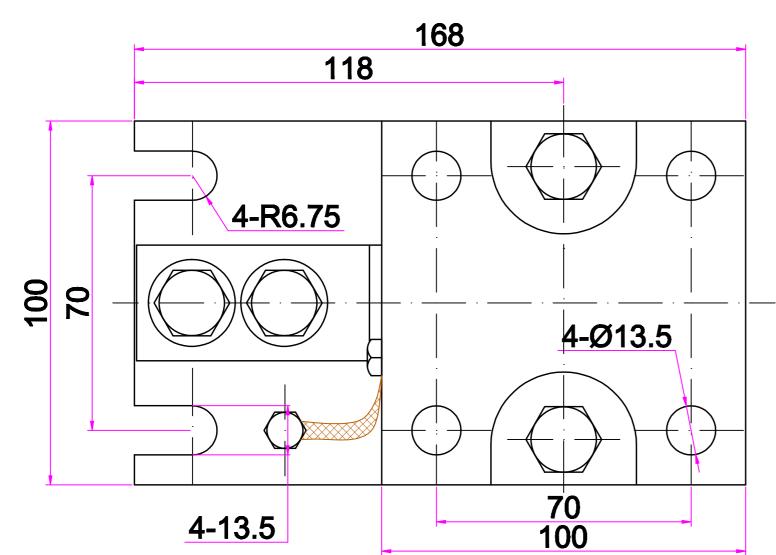
Bolt 1

Washer

Load Cell

Plate 1

ITEM | DESCRIPTION |



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Loading Screw from
underneath so that its level
will not change after a
period of time.
2. Two positioning bolts
should
be on the center of two top
plate
holes and below top level
3mm
after two nuts are

fasterned

Remarks:

1. After the Loading Screw

(item# 12) is set to the

desired level, apply a

little silicone to the

plate
3. Recmmended fasrern
torque
for load cell is 90Nm~110Nm

The bolt can not tarin top

## **ANYLOAD**

TITLE:

563YH

REMARKS

QTY

563YHM5-500kg General Arrangement

DRAWING NO.:

PROJECTION: SHEET 1 OF 1