



Remarks :

1. After the Loading Screw (item# 14) is set to the desired level, apply a little silicone to the Loading Screw from underneath so that its level will not change after a period of time.
2. Remove lock plate after installation
3. Two positioning bolts should be on the center of two top plate holes and below top level 3mm after two nuts are fastened  
The bolt can not touch top plate
4. Recommended fastener torque for load cell is 280Nm~300Nm

16	Shield			1	
15	Spacer			1	
14	Loading Screw			1	
13	Cylinder Ring			1	
12	Loading Pin			1	
11	Cap			1	
10	Lock plate			1	
9	Fastener bolt	M8X12		4	
8	Nut	M16X50		2	
7	Positioning bolt	M16X90		2	
6	Top plate			1	
5	Shield fastener bolt	M6X10		2	
4	Load cell fastener bolt	M18X70		2	
3	Washer	Ø18		2	
2	Load Cell			1	563YH
1	Base plate			1	
ITEM	DESCRIPTION	MATERIAL	SPECIFICATION	QTY	REMARKS

V <sub>3</sub>	APPROVED	Gary.G	DATE	10-07-26
V <sub>2</sub>	APPROVED	Gary.G	DATE	09-08-26
	CHECKED	Eric.Q	DATE	09-08-26
	DRAWN	Fred.Z	DATE	09-08-26

**ANYLOAD**

TITLE:  
**563YHM4-(5-10)K1b  
General Arrangement**

DRAWING NO. :  
PROJECTION: SHEET 1 OF 1

**IMPORTANT NOTICE**

This document consisting confidential proprietary information belongs to ANYLOAD who retains all copy and other rights. This document is submitted under a confidential relationship for specific purpose, and the recipient agrees by accepting this document not to supply or disclose any information regarding it to any unauthorized person.