

GENERAL REMARKS

The drawing shows a mechanical assembly with the following dimensions and callouts:

- Front View Dimensions:** Total width 181.4, top section width 128, top section width 102, total height 164~171.1, bottom section height 25.4, bottom section width 152, bottom section offset 50.8, and bottom section width 17.
- Side View Dimensions:** Top section width 102, hole diameter 4-Ø16, bottom section width 102, and bottom section width 128.
- Callouts:** 1 (Load Cell), 2 (Bolt 1), 3 (Washer), 4 (Chair), 5 (Nut), 6 (Link), 7 (Bolt 2), 8 (Bolt 3), 9 (Cushion), 10 (Base).

10	BASE	Alloy Steel		1	
9	CUSHION	Alloy Steel		1	
8	BOLT 3	Alloy Steel		1	
7	BOLT 2	Alloy Steel		2	
6	LINK	Alloy Steel		1	
5	NUT	Alloy Steel		1	
4	CHAIR	Alloy Steel		1	
3	WASHER	Alloy Steel		3	
2	BOLT 1	Alloy Steel		2	
1	LOAD CELL	Alloy Steel		1	563YH , 100lb to SE5Klb , not included
ITEM	DESCRIPTION	MATERIAL	PART NUMBER	QTY	REMARKS

APPROVED	DATE
V0 APPROVED George.G	DATE 21-11-10
CHECKED Tryke.H	DATE 21-11-10
DRAWN Allen.Z	DATE 21-11-10

ANYLOAD

TITLE:
563YHM2-(0.1-SE5)K1b
General Arrangement

DRAWING NO: LM0604055

PROJECTION: SHEET 1 OF 1

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