







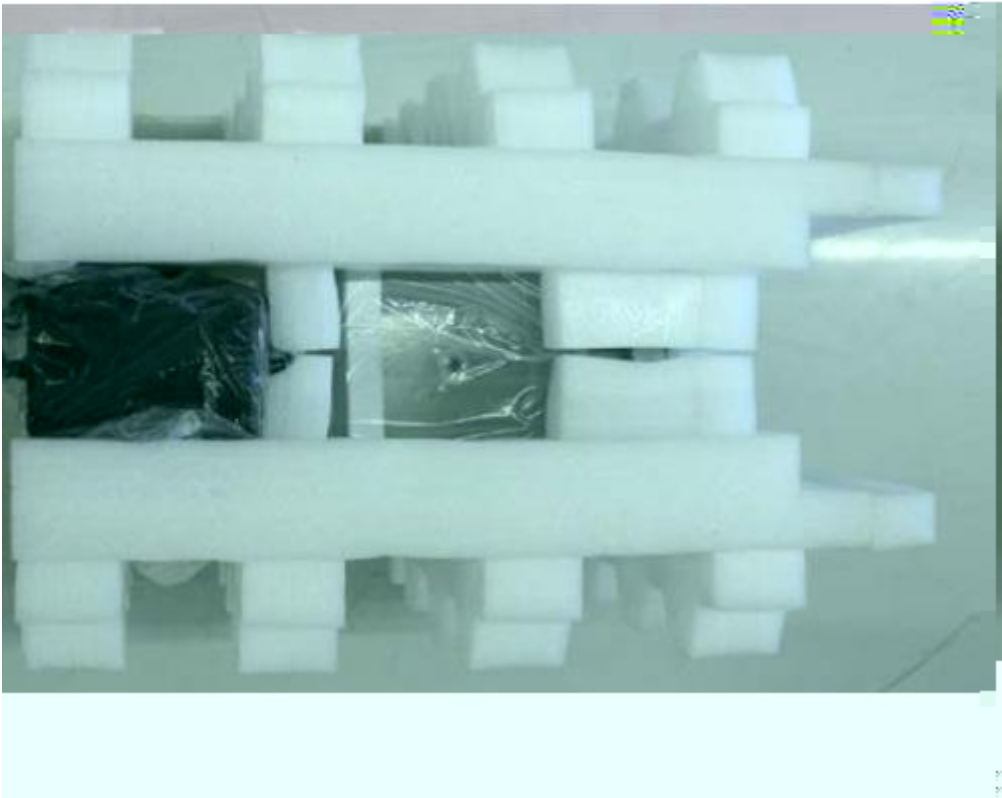
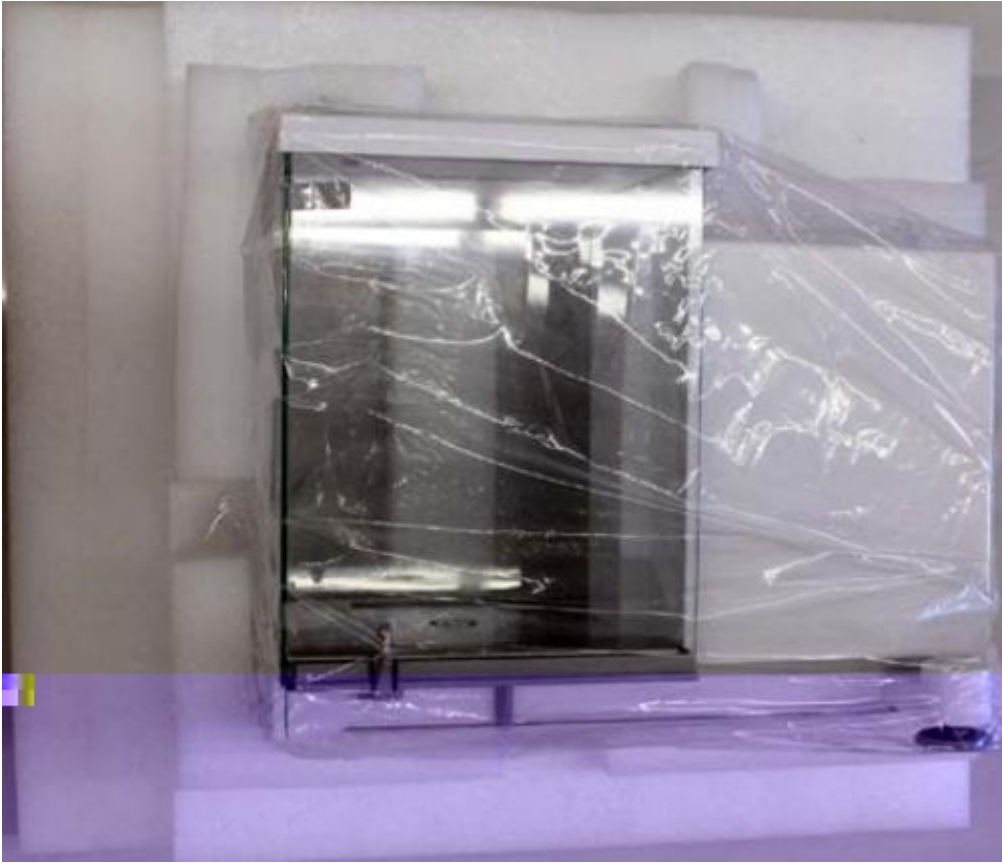
	
	g	
	ct	

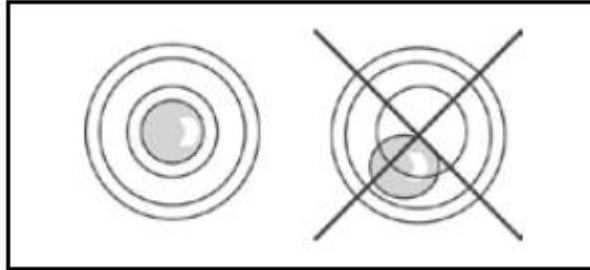
	Lb	
	OZ	
	pcs	
	g/cm³	
		
		
		
		
		
	k	
	Max=888 g	
	d =0.88 mg	
	wt – Air	
	wt – liquid	
	+	
	—	
	high	
	low	
		
		
		









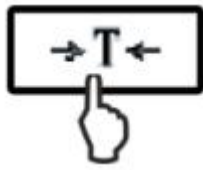


i



[G]





CAL 200



CAL ...

CAL ..dn

CAL ...

CAL .End

0.0000g



CAL 100



CAL ...

CAL ..dn

CAL ..uP

CAL .End

0.0000g



CAL 100



CAL ...

CAL ..dn

CAL ..uP

CAL .End



[P]



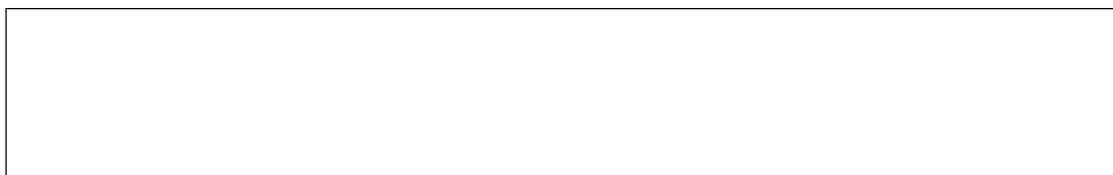
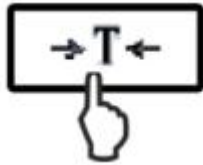
0.0000g

0.0000g

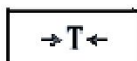


[P]



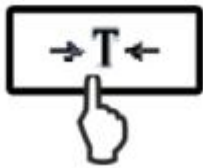


g ⇔ oz ⇔ ct ⇔ lb ⇔ Pcs ⇔ % ⇔ mg



0.0000 g

14.9789 g



0.0000 g

50.0021 g

1

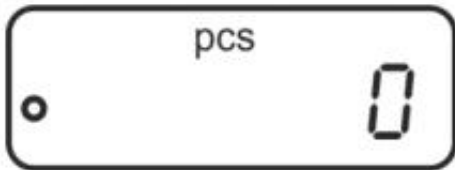
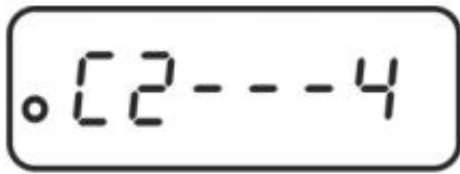
C2---0



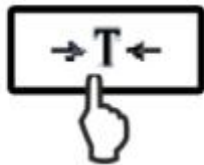
C2

/

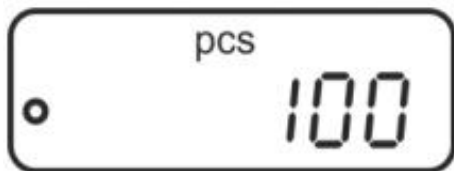
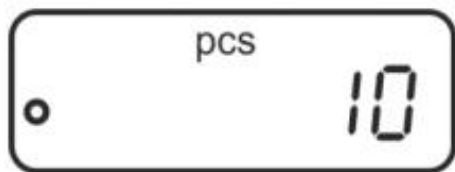
2



3 /



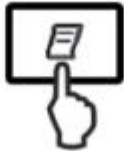
4



49.99 % s

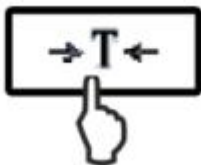
0.0000 g





[1 - - - 1

2



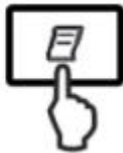
C1 SET

0 [2---0

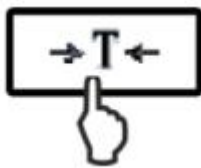
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3

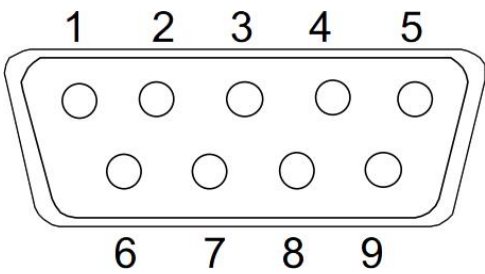
0 [3---1



0 [3---3



0 [4---3



2 _____ 2

3 _____ 3

5 _____ 5

2 _____ 2

3 _____ 3

5 _____ 7

○ [4- - - - 1



○ [4- - - - 3

○ [5- - - - 3



0.05---0

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