1	MECHANIST TASK	
-		
ananananan		The power analyser that connected with the output of
		the foner analyser that contracted to be the
	7 -	the device _ drop down some voltage since the
		function of measuring current> resistance in
		J J
		the poner andyser Spe some current on its
-		CONSUM 2S
		Vesistor & embeded.
3		resistor and embedded.
		一种 100 100 100 100 100 100 100 100 100 10
-9		> remove the power analyser
	_	=> get no significant witage trop
3		=> get no signisi
-		
3		Compensation > get last time & drop
-		feed into next to turn
		-> reach the desired ament. level
3		-) 120 CM - 100 O-51720 OU-200 C. 12021
3		
12		1) No Dearcal tale No Fating tal Males was Managed World
3		O Vref: Required value VS Estimated value Vs. Measured Valle.
		Mega-10 bits => In Amp => IoT-12 bits => IoT Buck
	0	Mega - 10 0115 =/ In 10mp =/ 10 12 pills / 101 Duck
		Make average for ten times
		Bruk Converter has ripple in Vant & ripple (big) in Conent.
		O Dislover : Vout - & GND Over current average over INSV
		Vout -
		正相关 => there is resistance
		between the Voux - & SND
		Actually Ksonsof -0,15/2
		Load Carent.
		20mA 1010mA Ksense 1 = 0,015/2
3		Corrent + / Corrent
3		a lawent Pluse > I concert / ment + / ment
		(a) Jouvent Pluse (> Jament)
		855
3		815
		> Load anent.
		Louis want.





