Parrot	Information interne – Document confidentiel		
Préparé	Titre		
Cherif SI AHMED	Internal & External photos_Parrot POT		
	Date	Révision	Fichier
	25/04/2016	0	

Parrot

INTERNAL PHOTOS

Parrot POT

Parrot	Information interne – Document confidentiel		
Préparé	Titre		
Cherif SI AHMED	Internal& External photos_Parrot POT		
	Date	Révision	Fichier
	25/04/2016	0	



Figure 5 :Front View "Disassembled"



Figure 6 : Back view «Disassembled"

Parrot	Information interne – Document confidentiel		
Préparé	Titre		
Cherif SI AHMED	Internal& External photos_Parrot POT		
	Date	Révision	Fichier
	25/04/2016	0	



Figure 7 :Top View "Disassembled POT"



Figure 8: Bottom View "Disassembled POT"

Parrot	Information interne – Document confidentiel		
Préparé	Titre		
Cherif SI AHMED	Internal& External photos_Parrot POT		
	Date	Révision	Fichier
	25/04/2016	0	

INTERNAL PHOTOS

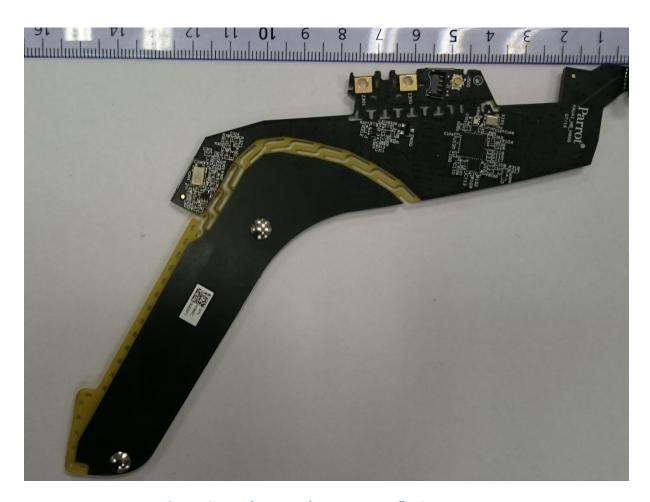


Figure 9: MotherBoard« KAUAI_MB" PCB Bottom

Parrot	Information interne – Document confidentiel		
Préparé	Titre		
Cherif SI AHMED	Internal& External photos_Parrot POT		
	Date	Révision	Fichier
	25/04/2016	0	

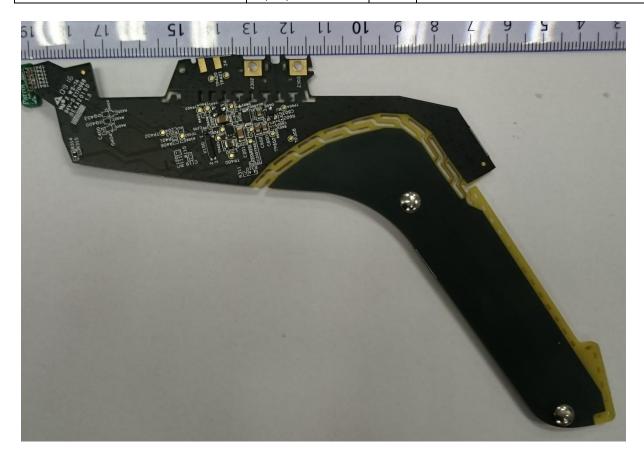


Figure 10 :MotherBoard « KAUAI_MB" PCB TOP

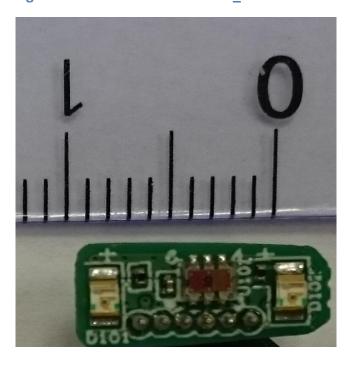


Figure 11 :Daughter Board « KAUAI_DB" Pcb Bottom

Parrot	Information interne – Document confidentiel		
Préparé	Titre		
Cherif SI AHMED	Internal& External photos_Parrot POT		
	Date	Révision	Fichier
	25/04/2016	0	

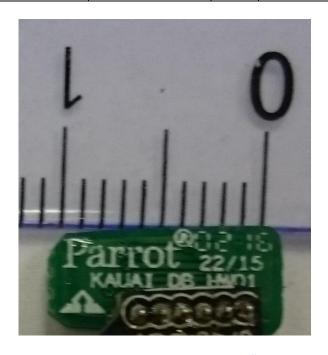


Figure 12 :Daughter Board « KAUAI_DB" PCB TOP

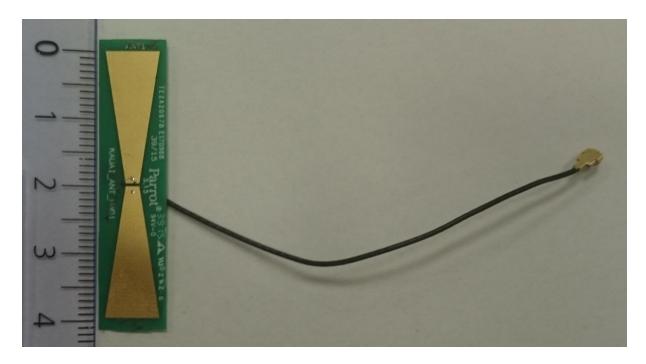


Figure 13:PCB antenna with ufl connector TOP

Parrot	Information interne – Document confidentiel		
Préparé	Titre		
Cherif SI AHMED	Internal& External photos_Parrot POT		
	Date	Révision Fichier	
	25/04/2016	0	

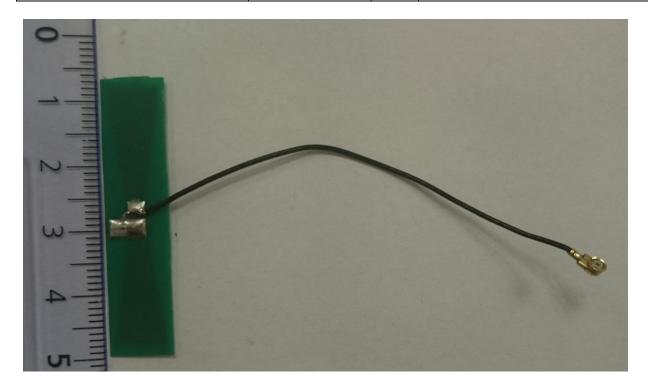


Figure 14:PCB antenna with UFL connector: bottom

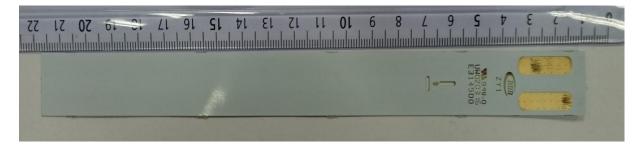


Figure 15 :Water Gauge "KAUAI_WG" PCB TOP



Figure 16 :Water Gauge"KAUAI_WG" PCB BOTTOM