POTOSPECIF	ICATION FOR	APPROVAL
CUSTOMER:		
CUSTOMER P/N:		
Dura Micro P/N:		
Item Description:	NANO-FC-FM	
Specification:		
CUSTOMER DISPOSI	TION:	
Approved by	Checked by	Prepared by
	D	
	ONAL APPROVED	
<i>□</i> REJECTE.	D	· .
Approved by	Checked by	Prepared by

POTO TECHNOLOGY CO.,LTD

SHENZHEN Office: 19H, ZHONGNANGE, ZHONGYIN GARDEN, NO. 5015, CAITIAN RD.,

SHENZHEN, CHINA .518026

TEL: 0755-8246 8220 / 8246 8240 / 8246 8270

FAX: 0755- 82468020

LUO XI YONG

China Factory: No.11 YING YUAN JIE ,JIAO YI TANG, TANG-XIA TOWN

DONGGUAN, GUANGDONG 523723 CHINA

TEL:(0769)6250250

FAX:(0769)6250260

E-mail:Service@poto.com.cn

Http://www.poto.com.cn



Subject: Specification.

1.0 Description.

The FM Transmitter connects to your Ipod nano to your car stereo quickly and easily using FM radio waves. Just plug the FM Transmitter into your Ipod nano, tune your car stereo or receiver to clear FM frequency, and enjoy your music experience with more sound and fewer wires.

- a. Transmits on FM channels 88.1MHz-88.9MHz.(4 Channel)
- b. Operating Range: 10m MAX.
- c. Features a flexible steel-neck construction that positions easily inside your car. It works from any cigarette-lighter outlet.

2.0 Electrical.

- 2.1 Input Voltage(DC).
- a. From 10-12Vdc Norminal.
- 2.2Input Current.
- a. 1.5A max at 10Vdc.

2.3Output Voltage and Current(DC)

Output Part	Vout	Range	Iout(min)	Lout(max)
IPOD Connector	12V	11.5-12.5V	0A	1A

2.4LED Indication.

CAR CHARGER: Green light for Nominal Voltage value. FM Transmitter: 4 Green light for FM Transmitter channel.

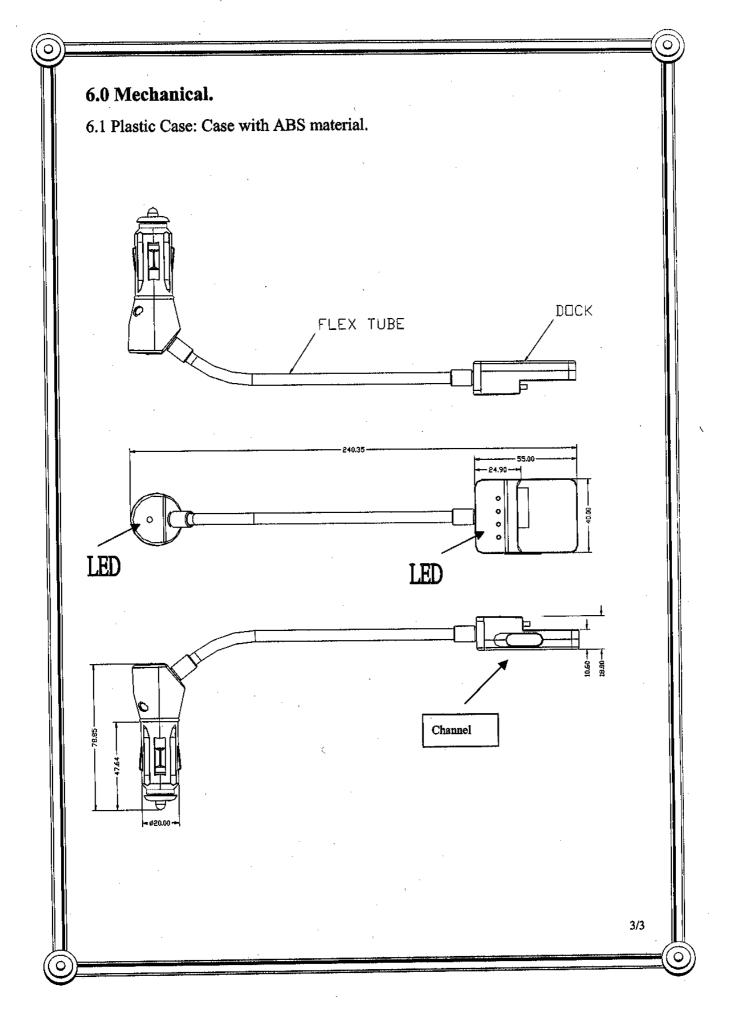
3.0 Environment.

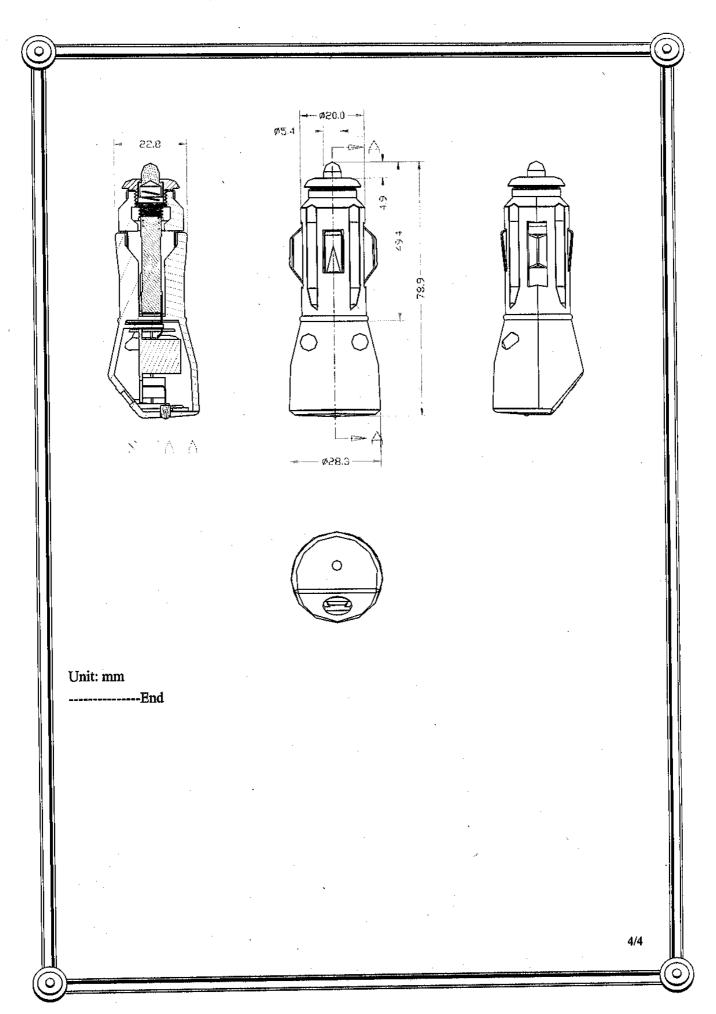
- 3.1 Temperature.
- a. Operation: 5 to 40 Deg C.
- b. Storage: -40 to 70 Deg C.
- 3.2Humidity.
- a. Operation: 20-80%.
- b. Storage: 10-90%.

5.0 Reliability.

- 5.1 Life.
- Average life expectancy of 2 years.
- b. Environment amdient:25°C
- 5.2 Drop- Test.

Test height 110cm, after drop test no function abonormally to be noted.





This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV
INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS
EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER'S
AUTHORITY TO OPERATE THE EQUIPMENT.