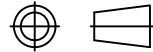


LTE:Blue Shrink tube  
GPS :yellow Shrink tube


Electrical Properties	
Frequency Range	698~2700MHZ 1575.42MHZ
Impedance	50 Ω
V.S.W.R.	LTE:≤3.0 GPS≤2.0
Radiation	Omni
Gain	LTE:3.0DBI GPS:28DBI
Polarization	Vertical
Mechanical Properties	
Radome	ABS
Standard Connector	SMA MALE
Waterprooflevel	IP65
Operating Temp	-φ40°~ +80°

BOM				
NO	Name	Material	Finish	QTY
1	Antenna Housing	ABS	BLACK	1
2	SMA Connector	BRASS	GOLD	2
3	LTE Antenna	PCB	Black	1
4	GPS Antenna		Yellow	1
5	RG174 Cable(GPS)	PVC	Black	1
6	RS100 Cable(LTE)	PVC	Black	1
7	magnetism	NdFeB	Silver	1
8	Heat shrink tube(LTE)	PE	Blue	1
9	Heat shrink tube(GPS)	PE	Yellow	1
10	paster	PET	Black	1

THIRD ANGLE  
PROJECTION



Tolerance  
.X ±0.1  
.XX ±0.05  
.x ±1°

DRAWN BY	HZH	MATERIAL:		PART NO:	P80X.M2.2.333
CHECKED BY		FINISH:	BLACK	TITLE:	LTE GPS 2 IN 1 Antenna
APPROVED BY	King	UNIT:	mm	 Dongguan RunShun /www.rsantenna.com	
DATE:	23.3.9	SCALE:	1/1		