



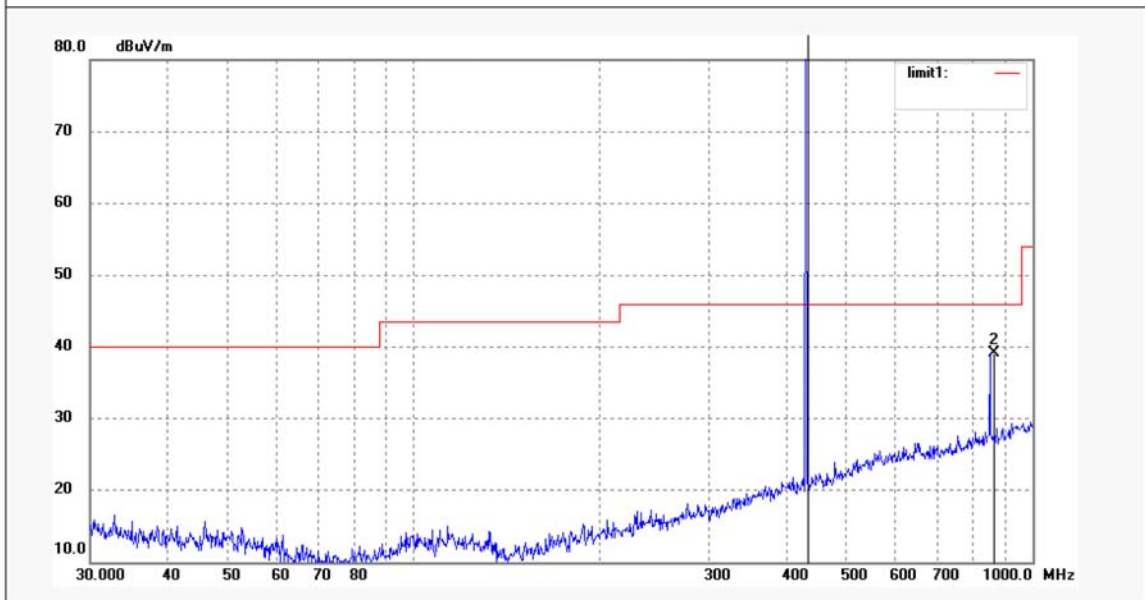
ACCURATE TECHNOLOGY CO., LTD.

F1,Bldg,A,Changyuan New Material Port Keyuan Rd,
Science & Industry Park,Nanshan Shenzhen,P.R.China

Site: 2# Chamber
Tel:+86-0755-26503290
Fax:+86-0755-26503396

Job No.: hp #82	Polarization: Horizontal
Standard: FCC Class B 3M Radiated	Power Source: DC 3V
Test item: Radiation Test	Date: 13/11/14/
Temp.(C)/Hum.(%) 23 C / 48 %	Time: 18/21/02
EUT:	Engineer Signature: PEI
Mode: TX 433MHz	Distance: 3m
Model: RFM69HCW-433S2(5dBm)	
Manufacturer:	

Note: -2



No.	Freq. (MHz)	Reading (dBuV/m)	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Height (cm)	Degree (deg.)	Remark
1	433.9200	104.13	-5.96	98.17	46.00	52.17	peak			
2	867.8300	38.04	1.04	39.08	46.00	-6.92	peak			



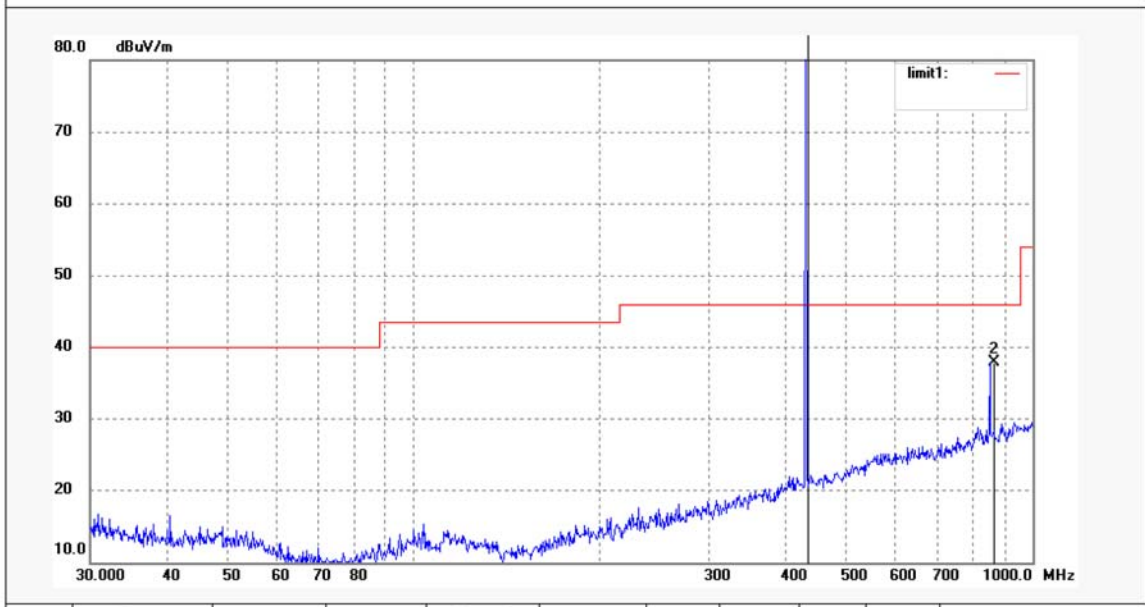
ACCURATE TECHNOLOGY CO., LTD.

F1,Bldg,A,Changyuan New Material Port Keyuan Rd,
Science & Industry Park,Nanshan Shenzhen,P.R.China

Site: 2# Chamber
Tel:+86-0755-26503290
Fax:+86-0755-26503396

Job No.: hp #83	Polarization: Vertical
Standard: FCC Class B 3M Radiated	Power Source: DC
3V Test item:	Radiation Test Date:
13/11/14/	
Temp.(C)/Hum.(%) 23 C / 48 %	Time: 18/22/06
EUT:	Engineer Signature: PEI
Mode: TX 433MHz	Distance: 3m
Model: RFM69HCW-433S2(5dBm)	
Manufacturer:	

Note: -2



No.	Freq. (MHz)	Reading (dBuV/m)	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Height (cm)	Degree (deg.)	Remark
1	433.9200	104.79	-5.96	98.83	46.00	52.83	peak			
2	867.8300	36.93	1.04	37.97	46.00	-8.03	peak			



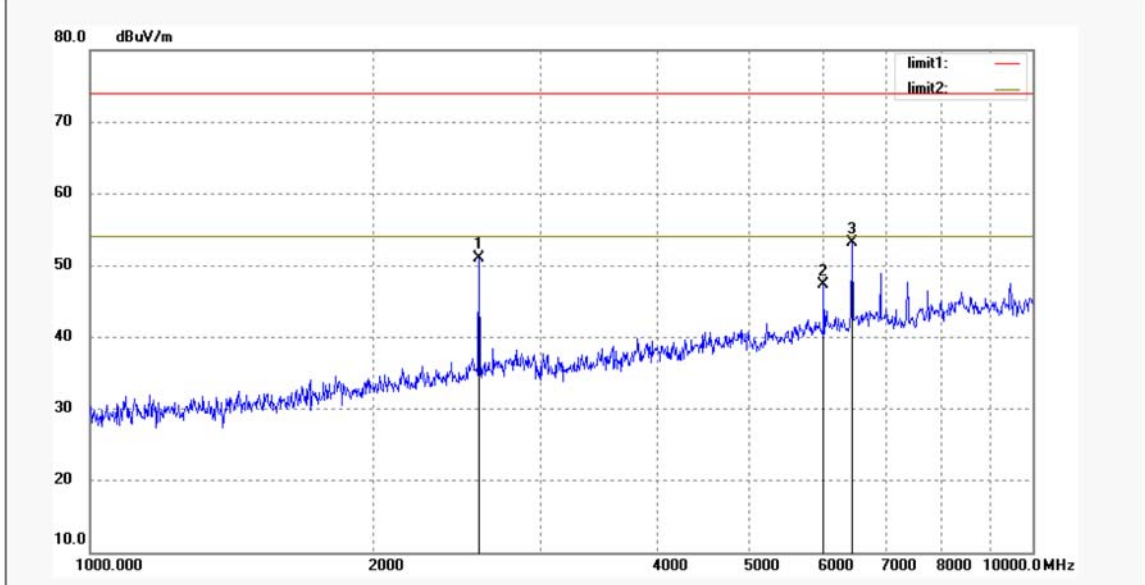
ACCURATE TECHNOLOGY CO., LTD.

F1,Bldg,A,Changyuan New Material Port Keyuan Rd,
Science & Industry Park,Nanshan Shenzhen,P.R.China

Site: 2# Chamber
Tel:+86-0755-26503290
Fax:+86-0755-26503396

Job No.: hp #88	Polarization: Horizontal
Standard: FCC PK	Power Source: DC 3V
Test item: Radiation Test	Date: 13/11/14/
Temp.(C)/Hum.(%) 23 C / 48 %	Time: 18/38/10
EUT:	Engineer Signature: PEI
Mode: TX 433MHz	Distance: 3m
Model: RFM69HCW-433S2(5dBm)	
Manufacturer:	

Note: -2



No.	Freq. (MHz)	Reading (dBuV/m)	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Height (cm)	Degree (deg.)	Remark
1	2587.559	57.87	-6.77	51.10	74.00	-22.90	peak			
2	6004.117	45.06	2.30	47.36	74.00	-26.64	peak			
3	6436.661	50.32	2.77	53.09	74.00	-20.91	peak			



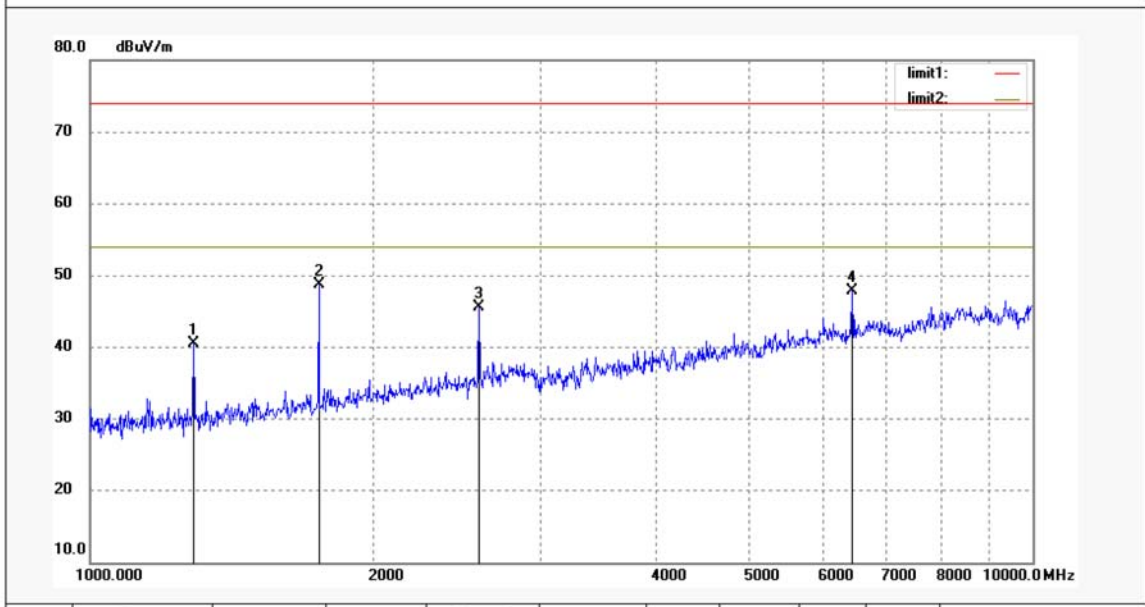
ACCURATE TECHNOLOGY CO., LTD.

F1,Bldg,A,Changyuan New Material Port Keyuan Rd,
Science & Industry Park,Nanshan Shenzhen,P.R.China

Site: 2# Chamber
Tel:+86-0755-26503290
Fax:+86-0755-26503396

Job No.: hp #89	Polarization: Vertical
Standard: FCC PK	Power Source: DC
3V Test item:	Radiation Test Date:
13/11/14/	
Temp.(C)/Hum.(%) 23 C / 48 %	Time: 18/39/54
EUT:	Engineer Signature: PEI
Mode: TX 433MHz	Distance: 3m
Model: RFM69HCW-433S2(5dBm)	
Manufacturer:	

Note: -2



No.	Freq. (MHz)	Reading (dBuV/m)	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Height (cm)	Degree (deg.)	Remark
1	1287.563	52.72	-12.22	40.50	74.00	-33.50	peak			
2	1748.634	59.22	-10.45	48.77	74.00	-25.23	peak			
3	2587.559	52.30	-6.77	45.53	74.00	-28.47	peak			
4	6436.661	45.07	2.77	47.84	74.00	-26.16	peak			

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Sub-GHz Development Tools](#) category:

Click to view products by [Adafruit](#) manufacturer:

Other Similar products are found below :

[EVAL-ADF7021DBJZ](#) [EVAL-ADF7021-NDBZ2](#) [EVAL-ADF7021-VDB3Z](#) [EVAL-ADF7023DB3Z](#) [MICRF219A-433 EV](#) [MICRF220-433 EV](#) [AD6679-500EBZ](#) [EVAL-ADF7901EBZ](#) [EVAL-ADF790XEBZ](#) [110976-HMC453QS16G](#) [STEVAL-IKR002V7D](#) [MAX2602EVKIT+](#) [MAX1472EVKIT-315](#) [MAX1479EVKIT-315](#) [STEVAL-IKR002V3D](#) [MAX7042EVKIT-315+](#) [MAX2902EVKIT#](#) [MAX9947EVKIT+](#) [MAX1470EVKIT-315](#) [SKY66188-11-EK1](#) [SKY66013-11-EVB](#) [EVAL-ADF7023DB5Z](#) [DRF1200/CLASS-E](#) [1096](#) [1097](#) [1098](#) [MDEV-900-PRO](#) [DVK-SFUS-1-GEVK](#) [DVK-SFUS-API-1-GEVK](#) [US-SIGFOX-GEVB](#) [STEVAL-IKR002V2D](#) [107755-HMC454ST89](#) [DM182017-2](#) [110961-HMC453ST89](#) [DM182017-1](#) [3179](#) [DC689A](#) [DC1513B-AB](#) [3229](#) [3230](#) [3231](#) [3232](#) [DC1250A-AA](#) [DC1513B-AC](#) [DC1513B-AD](#) [DC1513B-AA](#) [TEL0075](#) [131903-HMC921LP4E](#) [EU-SIGFOX-GEVB](#) [856512-EVB](#)