


1

			fn = fo - 309+28n		

Nr. kanalit	Frekuenca fn (MHz)	E zene	E lire	E rezervuar	Ne proces
1	7919	+			
2	7947	+			
3	7975	+			

4	8003	+			
5	8031	+			
6	8059	+			
7	8087	+			
8	8115	+			
9	8143	+			
10	8171				

2	$f_n = f_0 - 302 + 14n$				
	<b>Nr. kanalit</b>	<b>Frekuenca <math>f_n</math> (MHz)</b>	<b>E zene</b>	<b>E lire</b>	<b>E rezervuar</b>
1	7912				
2	7926	+			
3	7940				
4	7954				
5	7968	+			

6	7982	+			
7	7996				
8	8010	+			
9	8024				
10	8038				
11	8052				
12	8066				
13	8080				
14	8094				
15	8108				
16	8122				
17	8136				
18	8150				
19	8164				
20	8178				

3				$f_n = f_0 - 298.5 + n \cdot 7$		
	Nr. kanalit	Frekuenca $f_n$ (MHz)	E zene	E lire	E rezervuar	Ne proces
	1	7908.5				
	2	7915.5				
	3	7922.5	+			
	4	7929.5				
	5	7936.5				
	6	7943.5	+			
	7	7950.5				
	8	7957.5				
	9	7964.5				
	10	7971.5				
	11	7978.5	+			
	12	7985.5	+			

13	7992.5	+			
14	7999.5	+			
15	8006.5				
16	8013.5				
17	8020.5				
18	8027.5				
19	8034.5				
20	8041.5				
21	8048.5				
22	8055.5				
23	8062.5				
24	8069.5				
25	8076.5				
26	8083.5				
27	8090.5				
28	8097.5				
29	8104.5				
30	8111.5				
31	8118.5				
32	8125.5				
33	8132.5				
34	8139.5				
35	8146.5				
36	8153.5				
37	8160.5				
38	8167.5				
39	8174.5				
40	8181.5				

4	$f_n = f_0 - 296.75 + n * 3.5$				

Nr. kanalit	Frekuenca $f_n$ (MHz)	E zene	E lire	E rezervuar	Ne proces
1	7906.75				
2	7910.25				
3	7913.75				
4	7917.25				
5	7920.75				
6	7924.25				
7	7927.75				
8	7931.25				
9	7934.75				
10	7938.25				
11	7941.75				
12	7945.25				

13	7948.75				
14	7952.25				
15	7955.75				
16	7959.25				
17	7962.75				
18	7966.25				
19	7969.75				
20	7973.25				
21	7976.75				
22	7980.25				
23	7983.75				
24	7987.25				
25	7990.75				
26	7994.25				
27	7997.75				
28	8001.25				
29	8004.75				
30	8008.25				
31	8011.75				
32	8015.25				
33	8018.75				
34	8022.25				
35	8025.75				
36	8029.25				
37	8032.75				
38	8036.25				
39	8039.75				
40	8043.25				
41	8046.75				
42	8050.25				
43	8053.75				
44	8057.25				
45	8060.75				
46	8064.25				
47	8067.75				
48	8071.25				
49	8074.75				
50	8078.25				
51	8081.75				
52	8085.25				
53	8088.75				
54	8092.25				
55	8095.75				
56	8099.25				
57	8102.75				
58	8106.25				
59	8109.75				
60	8113.25				
61	8116.75				
62	8120.25				
63	8123.75				
64	8127.25				

65	8130.75				
66	8134.25				
67	8137.75				
68	8141.25				
69	8144.75				
70	8148.25				
71	8151.75				
72	8155.25				
73	8158.75				
74	8162.25				
75	8165.75				
76	8169.25				
77	8172.75				
78	8176.25				
79	8179.75				
80	8183.25				

5

$$f_n = f_0 - 295.875 + n \cdot 1.75$$

Nr. kanalit	Frekuenca $f_n$ (MHz)	E zene	E lire	E rezervuar	Ne proces
1	7905.875				
2	7907.625				
3	7909.375				
4	7911.125				
5	7912.875				
6	7914.625				
7	7916.375				
8	7918.125				
9	7919.875				
10	7921.625				
11	7923.375				
12	7925.125				
13	7926.875				
14	7928.625				
15	7930.375				
16	7932.125				
17	7933.875				
18	7935.625				
19	7937.375				
20	7939.125				
21	7940.875				
22	7942.625				
23	7944.375				
24	7946.125				
25	7947.875				
26	7949.625				
27	7951.375				
28	7953.125				
29	7954.875				
30	7956.625				
31	7958.375				
32	7960.125				

33	7961.875				
34	7963.625				
35	7965.375				
36	7967.125				
37	7968.875				
38	7970.625				
39	7972.375				
40	7974.125				
41	7975.875				
42	7977.625				
43	7979.375				
44	7981.125				
45	7982.875				
46	7984.625				
47	7986.375				
48	7988.125				
49	7989.875				
50	7991.625				
51	7993.375				
52	7995.125				
53	7996.875				
54	7998.625				
55	8000.375				
56	8002.125				
57	8003.875				
58	8005.625				
59	8007.375				
60	8009.125				
61	8010.875				
62	8012.625				
63	8014.375				
64	8016.125				
65	8017.875				
66	8019.625				
67	8021.375				
68	8023.125				
69	8024.875				
70	8026.625				
71	8028.375				
72	8030.125				
73	8031.875				
74	8033.625				
75	8035.375				
76	8037.125				
77	8038.875				
78	8040.625				
79	8042.375				
80	8044.125				
81	8045.875				
82	8047.625				
83	8049.375				
84	8051.125				

85	8052.875				
86	8054.625				
87	8056.375				
88	8058.125				
89	8059.875				
90	8061.625				
91	8063.375				
92	8065.125				
93	8066.875				
94	8068.625				
95	8070.375				
96	8072.125				
97	8073.875				
98	8075.625				
99	8077.375				
100	8079.125				
101	8080.875				
102	8082.625				
103	8084.375				
104	8086.125				
105	8087.875				
106	8089.625				
107	8091.375				
108	8093.125				
109	8094.875				
110	8096.625				
111	8098.375				
112	8100.125				
113	8101.875				
114	8103.625				
115	8105.375				
116	8107.125				
117	8108.875				
118	8110.625				
119	8112.375				
120	8114.125				
121	8115.875				
122	8117.625				
123	8119.375				
124	8121.125				
125	8122.875				
126	8124.625				
127	8126.375				
128	8128.125				
129	8129.875				
130	8131.625				
131	8133.375				
132	8135.125				
133	8136.875				
134	8138.625				
135	8140.375				
136	8142.125				



137	8143.875				
138	8145.625				
139	8147.375				
140	8149.125				
141	8150.875				
142	8152.625				
143	8154.375				
144	8156.125				
145	8157.875				
146	8159.625				
147	8161.375				
148	8163.125				
149	8164.875				
150	8166.625				
151	8168.375				
152	8170.125				
153	8171.875				
154	8173.625				
155	8175.375				
156	8177.125				
157	8178.875				
158	8180.625				
159	8182.375				
160	8184.125				



<b>Brezi 7 900 - 8 500 MHz</b>			
Duplex			
ECC Recommendation (02)06 (revised June 2007)			
f'n = fo + 1+28n      Tx-Rx 310      fo = 8200 MHz      n=1,2...10			
<b>Gjeresia e cdo kanali 28 MHz</b>			
Shenime	Nr. kanalit	Frekuenca f'n (MHz)	E zene
<b>Lidhje fikse:</b> Sopoti TV-Delvina K_X; Grabjan- Krutje; Qafë Shtama- Midhes; Taraboshi- Midhes Rep; Ballsh-Zvernec; Thanasit Rep- Mile; Gllava-Nikollaqit Rep; Pinet- Grabian; Ligovun-Krutje ;Librazhd - Çervenake;Drithas-Cangonji New;Cangonji New-Kapshtica;	1	8229	+
<b>Lidhje fikse :</b> Sopoti TV-Delvina K_X; Qafe Shtame- Midhes Rep; Lezhe-Tarabosh; Krutja- Mendrake; MTX2-Murrizi Rep; Murrizi Rep- Peshkopia South; Poshnje- Ballsh; MTX 2-Borizana; Borizana- Lezhë; Grabian-Peshtan; Peshtan- Zvernec; Midhes Rep- Kukes Rep; Gllava- Nikollaqit Rep; Milë- Nikollaqit Rep; Lunci- Hysgjokaj; Hysgjokaj- Poshnje; Cervenake-Cerrave; Cerrave- Pepellash; Pinet-Grabian; Preze- Qafe Shtame; Preze-Durresi Rep; Zvernec-Thanasit Rep.;Tirana MTX-Kalase;Petresh - Librazhd;Shijaku New - Kertushaj ;Yzberishti-Linza;Gllava-Gjirokastra;Cerrave- Cangoji;	2	8257	+
<b>Lidhje fikse</b> Poshnje-Ballsh; Taraboshi- Midhes Rep;Yzberisht - Fush Dajt ;AMC New-Kertushaj ;	3	8285	+

**Lidhje fikse** Zvernec- Thanasit Rep;  
Grabian-Peshtan;Peshtan-Zvernec;  
Poshnje-Ballsh;Preze- Qafe  
Shtame;MTX2-Murriza Rep;Murriza Rep  
- Peshkopia South ;Tirana MTX -  
Kalase;Lezhë- Taraboshi; Gjuzaj-  
Mendraka;Midhes Rep.-Tropoja;Mide-  
Kurbneshti;

**Lidhje fikse** : Sopoti TV-Delvina K\_X;  
Grabjan- Krutje;Ligovuni - Krutje  
;Menderake- Petresh ;Menderake-  
Gllave ;Fush Dajt - Petresh ;Drithas-  
Cangonji New;Cangonji New-  
Kapshtica;AMC New-Kertushaj ;Gllava-  
Gjirokastra;

**Lidhje fikse** : Sopoti TV-Delvina K\_X;  
Krutja- Mendrake;Lezha 2 - Shenkolli;  
Permet-Gllave;Yzberishti-  
Linza;Gjirokaster-Kakavije ;

**Lidhje fikse** TARABOSHI-  
SELCE\_Tamara(Hoti);Perlati-  
Planbardhe;Pllana-Koder  
Ishem;Pepellash-Leskovik;Carshova -  
Permet;Gllava - Sopotin ;Shijaku New -  
Kertushaj; Ligovun - Vlore Shashice;

**Lidhje fikse** Mide-Zadriq;Treblove-  
Ballshi Koder;

**Lidhje fikse** : Policani-  
Mendraka;Ardenica-Ballshi  
Koder;Haderaj-Tepelena;Pllana-  
Preze;Gjirokaster-Kakavije; PSV  
(Durrës Hill) - Arapaj Durrës;

**Lidhje fikse** : Morave-  
Pepellash;Ligovuni-Ardenica;Tepelena-  
Asim Zeneli;Treblove-Zvernec;Balltren-  
Pllana;Petresh-Librazhd ;Kryevidh -  
Grabjan ;Ardenic - Ballsh ;

4	8313	+
5	8341	+
6	8369	+
7	8397	+
8	8425	+
9	8453	+
10	8481	

$$f'n = f_0 + 8+14n$$

Tx-Rx 310

$$f_0 = 8200 \text{ MHz}$$

$$n=1,2\dots20$$

### Gjeresia e cdo kanali 14 MHz

Shenime
<b>Lidhje fikse</b> Kavaje- PSV; Preze- PSV; Preze- Idea Tel; Dajt- Idea Tel; Kavaje- Ardenice; Ligovun-Ardenice;
<b>Lidhje fikse</b> Ligovun-Zvernec;

Nr. kanalit	Frekuenca f'n (MHz)	E zene
1	8222	
2	8236	+
3	8250	
4	8264	
5	8278	+

Lidhje fikse Kryevidh-Arapaj DR; Dajt-Ligovun;

Lidhje fikse Kryevidhi-Pinet

6	8292	+
7	8306	
8	8320	+
9	8334	
10	8348	
11	8362	
12	8376	
13	8390	
14	8404	
15	8418	
16	8432	
17	8446	
18	8460	
19	8474	
20	8488	

$$f'n = f_0 + 11.5 + n \cdot 7$$

Tx-Rx 310

$$f_0 = 8200 \text{ MHz}$$

$$n=1,2...40$$

**Gjeresia e cdo kanali 7 MHz**

Shenime
Lidhje fikse Dajt-Petresh; Preze-Lezha Hill; Tarabosh- Mide ; Kukes- Mide ; Korce(Drenove) - Cervanake ;Gllave - Zvernec;Librazhd - Cervanake ;Gjirokaster-Sopot;
Lidhje fikse Dajt-Rinas_FA; Dajt-Poshnje;Librazhd-Petresh;
Lidhje fikse: Berdice-Vau I Dejes;Vlore-Zvernec;
Lidhje fikse Marikaj-Durres Hill,Ardenice-Grabiani,Ballshi Koder-Likovuni,Ura Vajgurore-Mendrake,Kth.Dhemblan-Gllava; Pajova-Petreshi;Hidro Banjes-Petreshi;Muzina-Shen Vasil;Kakavija-Sopot;Tepelena-Haderaj;Fierza-Tregtani;Tropoje-Mide
Lidhje fikse Velipoje-Taraboshi,Koplik-Tarabosh,Kucova-Mendraka,Poshnje-Grabiani,Polican-Mendrake; Podgorija-Cervenake; Memaliaj-Gllava;Plani I Bardhe-Lurthi; Roskoveci-Ligovuni; Gjuzaj-Grabjani

Nr. kanalit	Frekuenca f'n (MHz)	E zene
1	8218.5	
2	8225.5	
3	8232.5	+
4	8239.5	
5	8246.5	
6	8253.5	+
7	8260.5	
8	8267.5	
9	8274.5	
10	8281.5	
11	8288.5	+
12	8295.5	+

**Lidhje fikse** Kolaj-Taraboshi;Permeti-Gllava;Piluri-Shen Vasil; Belsh-Mendraka; Belsh-Mendraka;Haderaj-Ligovuni;Plani I Bardhe-Lurthi;Rrogozhina-Grabjani

**Lidhje fikse** Sukth-Durres Hill,Mali Robit-Kryevidhi; Selenica-Ligovuni; Berdice-Lezha Hill; A.Kucove-Petresh; Bunavi-Zver nec;Gllave - Sopot ;Tirane-Dajt;Preze-Rinas;

**Lidhje fikse** : Burrel - Mide ;

13	8302.5	+
14	8309.5	+
15	8316.5	
16	8323.5	
17	8330.5	
18	8337.5	
19	8344.5	
20	8351.5	
21	8358.5	
22	8365.5	
23	8372.5	
24	8379.5	
25	8386.5	
26	8393.5	
27	8400.5	
28	8407.5	
29	8414.5	
30	8421.5	
31	8428.5	
32	8435.5	
33	8442.5	
34	8449.5	
35	8456.5	
36	8463.5	
37	8470.5	
38	8477.5	
39	8484.5	
40	8491.5	

$$f'n = f_0 + 13.25 + n * 3.5$$

Tx-Rx 310

$$f_0 = 8200 \text{ MHz}$$

$$n=1,2,\dots,80$$

**Gjeresia e cdo kanali 3.5 MHz**

<b>Shenime</b>

Nr. kanalit	Frekuenca f'n (MHz)	E zene
1	8216.75	
2	8220.25	
3	8223.75	
4	8227.25	
5	8230.75	
6	8234.25	
7	8237.75	
8	8241.25	
9	8244.75	
10	8248.25	
11	8251.75	
12	8255.25	



	65	8440.75	
	66	8444.25	
	67	8447.75	
	68	8451.25	
	69	8454.75	
	70	8458.25	
	71	8461.75	
	72	8465.25	
	73	8468.75	
	74	8472.25	
	75	8475.75	
	76	8479.25	
	77	8482.75	
	78	8486.25	
	79	8489.75	
	80	8493.25	

$f_n = f_0 + 14.125 + n * 1.75$       Tx-Rx 310       $f_0 = 8200$  MHz       $n=1,2...160$

### Gjeresia e cdo kanali 1.75 MHz

Shenime	Nr. kanalit	Frekuenca f'n (MHz)	E zene
	1	8215.875	
	2	8217.625	
	3	8219.375	
	4	8221.125	
	5	8222.875	
	6	8224.625	
	7	8226.375	
	8	8228.125	
	9	8229.875	
	10	8231.625	
	11	8233.375	
	12	8235.125	
	13	8236.875	
	14	8238.625	
	15	8240.375	
	16	8242.125	
	17	8243.875	
	18	8245.625	
	19	8247.375	
	20	8249.125	
	21	8250.875	
	22	8252.625	
	23	8254.375	
	24	8256.125	
	25	8257.875	
	26	8259.625	
	27	8261.375	
	28	8263.125	
	29	8264.875	
	30	8266.625	
	31	8268.375	
	32	8270.125	








137	8453.875	
138	8455.625	
139	8457.375	
140	8459.125	
141	8460.875	
142	8462.625	
143	8464.375	
144	8466.125	
145	8467.875	
146	8469.625	
147	8471.375	
148	8473.125	
149	8474.875	
150	8476.625	
151	8478.375	
152	8480.125	
153	8481.875	
154	8483.625	
155	8485.375	
156	8487.125	
157	8488.875	
158	8490.625	
159	8492.375	
160	8494.125	


E lire	E rezervuar	Ne proces	Shenime
			<b>Lidhje fikse</b> : Sopoti TV-Delvina K_X; Grabjan- Krutje; Qafë Shtama- Midhes; Taraboshi- Midhes Rep; Ballsh- Zvernec; Thanasit Rep- Mile; Gllava- Nikollaqit Rep; Pinet- Grabian; Ligovun- Krutje ;Librazhd - Çervenake;Drithas- Cangonji New;Cangonji New-Kapshtica;
			<b>Lidhje fikse</b> : Sopoti TV-Delvina K_X; Qafe Shtame- Midhes Rep; Lezhe- Tarabosh; Krutja- Mendrake; MTX2- Murrizi Rep; Murrizi Rep- Peshkopia South; Poshnje- Ballsh; MTX 2- Borizana; Borizana- Lezhë; Grabian- Peshtan; Peshtan- Zvernec; Midhes Rep- Kukes Rep; Gllava- Nikollaqit Rep; Milë- Nikollaqit Rep; Lunci- Hysgjokaj; Hysgjokaj- Poshnje; Cervenake- Cerrave; Cerrave- Pepellash; Pinet- Grabian; Preze- Qafe Shtame; Preze- Durresi Rep; Zvernec-Thanasit Rep.; Tirana MTX-Kalase;Petresh - Librazhd;Shijaku New - Kertushaj ;Yzberishti-Linza;Gllava- Gjirokastra;Cerrave- Cangoji;
			<b>Lidhje fikse</b> Poshnje-Ballsh; Taraboshi- Midhes Rep;Yzberisht - Fush Dajt ;AMC New-Kertushaj ;

			<b>Lidhje fikse</b> Zvernec- Thanasit Rep; Grabjan-Peshtan; Peshtan-Zvernec; Poshnje-Ballsh;Preze- Qafe Shtame;MTX2-Murriza Rep;Murriza Rep Peshkopia South ;Tirana MTX - Kalase;Lezhë- Taraboshi;Gjuzaj- Mendraka;Midhes Rep.-Tropoja;Mide- Kurbneshi;
			<b>Lidhje fikse</b> ; Sopot TV-Delvina K_X; Grabjan- Krutje; Ligovuni - Krutje ;Menderake- Petresh ;Menderake- Gllave ;Fush Dajt - Petresh ;Drithas- Cangonji New;Cangonji New- Kapshtica;AMC New-Kertushaj ;Gllava- Gjirokastra;
			<b>Lidhje fikse</b> :Sopot TV-Delvina K_X; Krutja- Mendrake; Lezha 2 - Shenkolli; Permet-Gllave;Yzberishti- Linza;Gjirokaster-Kakavije ;
			<b>Lidhje fikse</b> TARABOSHI- SELCE_Tamara(Hoti);Perlati- Planbardhe;Pllana-Koder Ishem;Pepellash-Leskovik;Carshova- Permet;Gllava - Sopotin ;Shijaku New - Kertushaj; Ligovun - Vlore Shashice;
			<b>Lidhje fikse</b> Mide-Zadriq;Treblove- Ballshi Koder;
			<b>Lidhje fikse</b> : Policani- Mendraka;Ardenica-Ballshi Koder;Haderaj-Tepelena;Pllana- Preze;Gjirokaster-Kakavije; PSV (Durres Hill) - Arapaj Durres;
			Lidhje fikse : Morave-Pepellash;Ligovuni- Ardenica;Tepelena-Asim Zeneli;Treblove-Zvernec;Balltren- Pllana;Petresh-Librazhd ;Kryevidh - Grabjan ;;Ardenic - Ballsh ;

E lire	E rezervua	Ne proces	Shenime
			<b>Lidhje fikse</b> Kavaje- PSV; Preze- PSV; Preze- Idea Tel; Dajt- Idea Tel; Kavaje- Ardenice; Ligovun-Ardenice;
			<b>Lidhje fikse</b> Ligovun-Zvernec;

			<b>Lidhje fikse</b> Kryevidh-Arapaj DR; Dajt-Ligovun;
			<b>Lidhje fikse</b> Kryevidhi-Pinet

<b>E lire</b>	<b>E rezervuar</b>	<b>Ne proces</b>	<b>Shenime</b>
			<b>Lidhje fikse</b> Dajt-Petresh; Preze-Lezha Hill; Tarabosh- Mide ; Kukes- Mide ;Korce(Drenove) - Cervanake ;;Gllave - Zvernec;Librazhd - Cervanake ;Gjirokaster-Sopot;
			<b>Lidhje fikse</b> Dajt-Rinas_FA; Dajt-Poshnje;;Librazhd-Petresh;
			<b>Lidhje fikse:</b> Berdice-Vau I Dejes; Vlore-Zvernec;
			<b>Lidhje fikse</b> Marikaj-Durres Hill,Ardenice-Grabiani,Ballshi Koder-Likovuni,Ura Vajgurore-Mendrake,Kth.Dhemblan-Gllava; Pajova-Petreshi;Hidro Banjes-Petreshi; Muzina-Shen Vasil; Kakavija-Sopoti; Tepelena-Haderaj; Fierza-Tregtani; Tropoje-Mide
			<b>Lidhje fikse</b> Velipoje-Taraboshi,Koplik-Tarabosh,Kucova-Mendraka,Poshnje-Grabiani,Polican-Mendrake; Podgorija-Cervenake;Memaliaj-Gllava;Plani I Bardhe-Lurthi;Roskoveci-Ligovuni; Gjuzaj-Grabjani













