

Frecuencias para MIPRO



ACT 311/ 312/ 343

Banda de frecuencias: 518 - 542 MHz (5NB)

G	1	2	3	4	5	6	7
CH							
1	518.025	519.100	518.100	518.875	518.100	519.525	***.***
2	518.525	519.600	518.900	520.275	518.500	520.050	***.***
3	520.250	521.325	519.900	521.275	519.200	521.025	***.***
4	521.675	522.750	521.100	522.475	519.700	521.450	***.***
5	524.300	525.375	523.500	522.875	521.800	524.150	***.***
6	533.075	534.150	524.900	527.275	523.200	524.675	***.***
7	534.650	535.725	530.100	528.075	526.000	525.725	***.***
8	535.550	536.625	530.500	532.275	527.700	526.175	***.***
9			532.100	535.475	528.500	533.675	***.***
10			537.900	536.075	533.300	534.100	***.***
11			538.500	538.875	536.700	535.275	***.***
12			541.900	541.875	538.700	535.825	***.***
13					539.700	538.400	
14					541.000	538.925	
15					541.600	540.050	
16					541.900	540.475	

ACT 311/ 312/ 343

Banda de frecuencias:: 620 - 644 MHz (6A)

G	1	2	3	4	5	6	7
CH							
1	621.275	621.675	620.100	622.125	621.825	621.525	***.***
2	622.075	623.175	620.500	622.650	622.350	622.050	***.***
3	628.400	627.175	621.200	623.625	623.325	623.025	***.***
4	633.225	630.675	621.700	624.050	623.750	623.450	***.***
5	636.800	633.675	623.800	626.750	626.450	626.150	***.***
6	639.125	638.675	625.200	627.275	626.975	626.675	***.***
7	640.900	640.675	628.000	628.325	628.025	627.725	***.***
8	642.125	630.175	629.700	628.775	628.475	628.175	***.***
9			630.500	636.275	635.975	635.675	***.***
10			635.300	636.700	636.400	636.100	***.***
11			638.700	637.875	637.575	637.275	***.***
12			640.700	638.425	638.125	637.825	***.***
13			641.700	641.000	640.700	640.400	***.***
14			643.000	641.525	641.225	640.925	***.***
15			643.600	642.650	642.350	642.050	***.***
16			643.900	643.075	642.775	642.475	***.***

Frecuencias para MIPRO



ACT 311/ 312/ 343

Banda de frecuencias: 644 - 668 MHz (6B)

G	1	2	3	4	5	6	7
CH							
1	645.275	645.675	644.100	646.125	645.825	645.525	***.***
2	646.075	647.175	644.500	646.650	646.350	646.050	***.***
3	652.400	651.175	645.200	647.625	647.325	647.025	***.***
4	657.225	654.675	645.700	648.050	647.750	647.450	***.***
5	660.800	657.675	647.800	650.750	650.450	650.150	***.***
6	663.125	662.675	649.200	651.275	650.975	650.675	***.***
7	664.900	664.675	652.000	652.325	652.025	651.725	***.***
8	666.125	667.175	653.700	652.775	652.475	652.175	***.***
9			654.500	660.275	659.975	659.675	***.***
10			659.300	660.700	660.400	660.100	***.***
11			662.700	661.875	661.575	661.275	***.***
12			664.700	662.425	662.125	661.825	***.***
13			665.700	665.000	664.700	664.400	
14			667.000	665.525	665.225	664.925	
15			667.600	666.650	666.350	666.050	
16			667.900	667.075	666.775	666.475	

ACT 311/ 312/ 343

Banda de frecuencias: 823 - 832 MHz (8 A-D)

G	1	2	3	4	5	6	7	8
CH								
1	822.575	823.075	822.825	822.675	822.975	822.875	822.575	***.***
2	824.250	824.750	824.500	824.350	824.650	824.550	824.250	***.***
3	825.300	825.800	825.550	825.400	825.700	825.600	825.300	***.***
4	827.125	827.625	827.375	827.225	827.525	827.425	827.125	***.***
5	829.500	830.000	829.750	829.600	829.900	829.800	829.500	***.***
6	830.400	830.900	830.650	830.500	830.800	830.700	830.400	***.***
7	830.975	831.475	831.225	831.075	831.375	831.275	830.975	***.***
8							823.075	***.***
9							824.750	***.***
10							825.800	***.***
11							827.625	***.***
12							830.000	***.***
13							830.900	
14							831.475	
15								
16								

ACT 515 / 525 / 545

Banda de frecuencias:: 518 - 542 MHz (5NB)

G	1	2	3	4	5	6	7	8	9	10	11
CH											
1	519.275	519.525	519.775	520.025	518.100	519.675	516.166	518.875	518.100	519.525	*** **
2	520.075	520.325	520.575	520.825	519.700	521.175	518.900	520.275	518.500	520.050	*** **
3	526.400	526.650	526.900	527.150	525.100	525.175	519.900	521.275	519.200	521.025	*** **
4	531.225	531.475	531.725	531.975	527.200	528.675	521.100	522.475	519.700	521.450	*** **
5	534.800	535.050	535.300	535.550	533.600	531.675	523.500	522.875	521.800	524.150	*** **
6	537.125	537.375	537.625	537.875	537.300	536.675	524.900	527.275	523.200	524.675	*** **
7	538.900	539.150	539.400	539.650	538.400	538.675	530.100	528.075	526.000	525.725	*** **
8	540.125	540.375	540.625	540.875	541.600	541.175	530.500	532.275	527.700	526.175	*** **
9							532.100	535.475	528.500	533.675	
10							537.900	536.075	533.300	534.100	
11							538.500	538.875	536.700	535.275	
12							541.900	541.875	538.700	535.825	
13									539.700	538.400	
14									541.000	538.925	
15									541.600	540.050	
16									541.900	540.475	

ACT 515 / 525 / 545

Banda de frecuencias:: 620 - 644 MHz (6A)

G	1	2	3	4	5	6	7
CH							
1	621.275	621.675	620.100	622.125	621.825	621.525	*** **
2	622.075	623.175	620.500	622.650	622.350	622.050	*** **
3	628.400	627.175	621.200	623.625	623.325	623.025	*** **
4	633.225	630.675	621.700	624.050	623.750	623.450	*** **
5	636.800	633.675	623.800	626.750	626.450	626.150	*** **
6	639.125	638.675	625.200	627.275	626.975	626.675	*** **
7	640.900	640.675	628.000	628.325	628.025	627.725	*** **
8	642.125	643.175	629.700	628.775	628.475	628.175	*** **
9			630.500	636.275	635.975	635.675	*** **
10			635.300	636.700	636.400	636.100	*** **
11			638.700	637.875	637.575	637.275	*** **
12			640.700	638.425	638.125	637.825	*** **
13			641.700	641.000	640.700	640.400	*** **
14			643.000	641.525	641.225	640.925	*** **
15			643.600	642.650	642.350	642.050	*** **
16			643.900	643.075	642.775	642.475	*** **

ACT 515 / 525 / 545

Banda de frecuencias: 644 - 668 MHz (6B)

G	1	2	3	4	5	6	7
CH							
1	645.275	645.675	644.100	646.125	645.825	645.525	*** . ***
2	646.075	647.175	644.500	646.650	646.350	646.050	*** . ***
3	652.400	651.175	645.200	647.625	647.325	647.025	*** . ***
4	657.225	654.675	645.700	648.050	647.750	647.450	*** . ***
5	660.800	657.675	647.800	650.750	650.450	650.150	*** . ***
6	663.125	662.675	649.200	651.275	650.975	650.675	*** . ***
7	664.900	664.675	652.000	652.325	652.025	651.725	*** . ***
8	666.125	667.175	653.700	652.775	652.475	652.175	*** . ***
9			654.500	660.275	659.975	659.675	*** . ***
10			659.300	660.700	660.400	660.100	*** . ***
11			662.700	661.875	661.575	661.275	*** . ***
12			664.700	662.425	662.125	661.825	*** . ***
13			665.700	665.000	664.700	664.400	*** . ***
14			667.000	665.525	665.225	664.925	*** . ***
15			667.600	666.650	666.350	666.050	*** . ***
16			667.900	667.075	666.775	666.475	*** . ***

ACT 515 / 525 / 545

Banda de frecuencias: 823 - 832 MHz (8A-D)

G	1	2	3	4	5	6	7	8	9	10	11
CH											
1	823.275	823.525	823.775	824.025	822.100	823.675	822.100	822.875	822.100	823.525	*** . ***
2	824.075	824.325	824.575	824.825	823.700	825.175	822.900	824.275	822.500	824.050	*** . ***
3	830.400	830.650	830.900	831.150	829.100	829.175	823.900	825.275	823.200	825.025	*** . ***
4					831.200			826.475	823.700	825.450	*** . ***
5								826.875	826.000	828.150	*** . ***
6								831.275	827.200	828.675	*** . ***
7									830.000	829.725	*** . ***
8									831.700	830.175	*** . ***

ACT 727 / 747

Banda de frecuencias:: 482 - 554 MHz (5UA)

G	1	2	3	4	5	6	7
CH							
1	482.275	483.525	482.050	482.125	482.200	482.275	***.***
2	482.775	484.025	482.575	482.650	482.725	482.800	***.***
3	484.425	485.675	484.150	484.225	484.300	484.375	***.***
4	488.200	489.450	484.550	484.625	484.700	484.775	***.***
5	492.700	493.950	485.300	485.375	485.450	485.525	***.***
6	498.325	499.575	486.750	486.825	486.900	486.975	***.***
7	500.675	501.925	487.725	487.800	487.875	487.950	***.***
8	507.700	508.950	490.600	490.675	490.750	490.825	***.***
9	521.300	522.550	491.700	491.775	491.850	491.925	***.***
10	539.400	540.650	492.150	492.225	492.300	492.375	***.***
11	542.450	543.700	493.175	493.250	493.325	493.400	***.***
12	543.400	544.650	495.100	495.175	495.250	495.325	***.***
13	546.025	547.275	496.150	496.225	496.300	496.375	***.***
14	550.225	551.475	497.850	497.925	498.000	498.075	***.***
15	550.975	552.225	506.625	506.700	506.775	506.850	***.***
16	552.175	553.425	509.150	509.225	509.300	509.375	***.***
17			509.750	509.825	509.900	509.975	
18			510.700	510.775	510.850	510.925	
19			511.450	511.525	511.600	511.675	
20			511.900	511.975	512.050	512.125	
21			513.550	513.625	513.700	513.775	
22			514.325	514.400	514.475	514.550	
23			516.075	516.150	516.225	516.300	
24			516.500	516.575	516.650	516.725	
25			518.375	518.450	518.525	518.600	
26			519.750	519.825	519.900	519.975	
27			523.725	523.800	523.875	523.950	
28			524.450	524.525	524.600	524.675	
29			525.725	525.800	525.875	525.950	
30			526.400	526.475	526.550	526.625	
31			527.350	527.425	527.500	527.575	
32			529.475	529.550	529.625	529.700	
33			532.025	532.100	532.175	532.250	
34			536.925	537.000	537.075	537.150	
35			537.375	537.450	537.525	537.600	
36			540.125	540.200	540.275	540.350	
37			540.925	541.000	541.075	541.150	
38			542.225	542.300	542.375	542.450	
39			543.075	543.150	543.225	543.300	
40			544.700	544.775	544.850	544.925	
41			545.700	545.775	545.850	545.925	
42			549.550	549.625	549.700	549.775	
43			550.150	550.225	550.300	550.375	
44			551.075	551.150	551.225	551.300	
45			551.725	551.800	551.875	551.950	
46			551.975	552.050	552.125	552.200	
47			553.100	553.175	553.250	553.325	
48			553.650	553.725	553.800	553.875	

ACT 727 / 747

Banda de frecuencias:: 554 - 626 MHz (5UB)

G	1	2	3	4	5	6	7
CH							
1	554.275	555.525	554.050	554.125	554.200	554.275	***.***
2	554.775	556.025	554.575	554.650	554.725	554.800	***.***
3	556.425	557.675	556.150	556.225	556.300	556.375	***.***
4	560.200	561.450	556.550	556.625	556.700	556.775	***.***
5	564.700	565.950	557.300	557.375	557.450	557.525	***.***
6	570.325	571.575	558.750	558.825	558.900	558.975	***.***
7	572.675	573.925	559.725	559.800	559.875	559.950	***.***
8	579.700	580.950	562.600	562.675	562.750	562.825	***.***
9	593.300	594.550	563.700	563.775	563.850	563.925	***.***
10	602.550	604.075	564.150	564.225	564.300	564.375	***.***
11	614.450	615.700	565.175	565.250	565.325	565.400	***.***
12	615.400	616.650	567.100	567.175	567.250	567.325	***.***
13	618.025	619.275	568.150	568.225	568.300	568.375	***.***
14	622.225	623.475	569.850	569.925	570.000	570.075	***.***
15	622.975	624.225	578.625	578.700	578.775	578.850	***.***
16	624.175	625.425	581.150	581.225	581.300	581.375	***.***
17			581.750	581.825	581.900	581.975	
18			582.700	582.775	582.850	582.925	
19			583.450	583.525	583.600	583.675	
20			583.900	583.975	584.050	584.125	
21			585.550	585.625	585.700	585.775	
22			586.325	586.400	586.475	586.550	
23			588.075	588.150	588.225	588.300	
24			588.500	588.575	588.650	588.725	
25			590.375	590.450	590.525	590.600	
26			591.750	591.825	591.900	591.975	
27			595.725	595.800	595.875	595.950	
28			596.450	596.525	596.600	596.675	
29			597.725	597.800	597.875	597.950	
30			598.400	598.475	598.550	598.625	
31			599.350	599.425	599.500	599.575	
32			601.475	601.550	601.625	601.700	
33			604.025	604.100	604.175	604.250	
34			608.925	609.000	609.075	609.150	
35			609.375	609.450	609.525	609.600	
36			612.125	612.200	612.275	612.350	
37			612.925	613.000	613.075	613.150	
38			614.225	614.300	614.375	614.450	
39			615.075	615.150	615.225	615.300	
40			616.700	616.775	616.850	616.925	
41			617.700	617.775	617.850	617.925	
42			621.550	621.625	621.700	621.775	
43			622.150	622.225	622.300	622.375	
44			623.075	623.150	623.225	623.300	
45			623.725	623.800	623.875	623.950	
46			623.975	624.050	624.125	624.200	
47			625.100	625.175	625.250	625.325	
48			625.650	625.725	625.800	625.875	

ACT 818 / 828 / 848

Banda de frecuencias: 482-554 MHz (5UA)

G	1	2	3	4	5	6	7
CH							
1	482.275	483.525	482.050	482.125	482.200	482.275	***.***
2	482.775	484.025	482.575	482.650	482.725	482.800	***.***
3	484.425	485.675	484.150	484.225	484.300	484.375	***.***
4	488.200	489.450	484.550	484.625	484.700	484.775	***.***
5	492.700	493.950	485.300	485.375	485.450	485.525	***.***
6	498.325	499.575	486.750	486.825	486.900	486.975	***.***
7	500.675	501.925	487.725	487.800	487.875	487.950	***.***
8	507.700	508.950	490.600	490.675	490.750	490.825	***.***
9	521.300	522.550	491.700	491.775	491.850	491.925	***.***
10	539.400	540.650	492.150	492.225	492.300	492.375	***.***
11	542.450	543.700	493.175	493.250	493.325	493.400	***.***
12	543.400	544.650	495.100	495.175	495.250	495.325	***.***
13	546.025	541.275	496.150	496.225	496.300	496.375	***.***
14	550.225	551.415	497.850	497.925	498.000	498.075	***.***
15	550.975	552.225	506.625	506.700	506.775	506.850	***.***
16	552.175	553.425	509.150	509.225	509.300	509.375	***.***
17			509.750	509.825	509.900	509.975	
18			510.700	510.775	510.850	510.925	
19			511.450	511.525	511.600	511.675	
20			511.900	511.975	512.050	512.125	
21			513.550	513.625	513.700	513.775	
22			514.325	514.400	514.475	514.550	
23			516.075	516.150	516.225	516.300	
24			516.500	516.575	516.650	516.725	
25			518.375	518.450	518.525	518.600	
26			519.750	519.825	519.900	519.975	
27			523.725	523.800	523.875	523.950	
28			524.450	524.525	524.600	524.675	
29			525.725	525.800	525.875	525.950	
30			526.400	526.475	526.550	526.625	
31			527.350	527.425	527.500	527.575	
32			529.475	529.550	529.625	529.700	
33			532.025	532.100	532.175	532.250	
34			536.925	537.000	537.075	537.150	
35			537.375	537.450	537.525	537.600	
36			540.125	540.200	540.275	540.350	
37			540.925	541.000	541.075	541.150	
38			542.225	542.300	542.375	542.450	
39			543.075	543.150	543.225	543.300	
40			544.700	544.775	544.850	544.925	
41			545.700	545.775	545.850	545.925	
42			549.550	549.625	549.700	549.775	
43			550.150	550.225	550.300	550.375	
44			551.075	551.150	551.225	551.300	
45			551.725	551.800	551.875	551.950	
46			551.975	552.050	552.125	552.200	
47			553.100	553.175	553.250	553.325	
48			553.650	553.725	553.800	553.875	

ACT 818 / 828 / 848

Banda de frecuencias: 554-626 MHz (5UB)

G	1	2	3	4	5	6	7
CH							
1	554.275	555.525	554.050	554.125	554.200	554.275	***.***
2	554.775	556.025	554.575	554.650	554.725	554.800	***.***
3	556.425	557.675	556.150	556.225	556.300	556.375	***.***
4	560.260	561.450	556.550	556.625	556.700	556.775	***.***
5	564.700	565.950	557.300	557.375	557.450	557.525	***.***
6	570.325	571.575	558.750	558.825	558.900	558.975	***.***
7	572.675	573.925	559.725	559.800	559.875	559.950	***.***
8	579.700	580.950	562.600	562.675	562.750	562.825	***.***
9	593.300	594.550	563.700	563.775	563.850	563.925	***.***
10	602.550	604.075	564.150	564.225	564.300	564.375	***.***
11	614.450	615.700	565.175	565.250	565.325	565.400	***.***
12	615.400	616.650	567.100	567.175	567.250	567.325	***.***
13	618.025	619.275	568.150	568.225	568.300	568.375	***.***
14	622.225	623.475	569.850	569.925	570.000	570.075	***.***
15	622.975	624.225	578.625	578.700	578.775	578.850	***.***
16	624.175	625.425	581.150	581.225	581.300	581.375	***.***
17			581.750	581.825	581.900	581.975	
18			582.700	582.775	582.850	582.925	
19			583.450	583.525	583.600	583.675	
20			583.900	583.975	584.050	584.125	
21			585.550	585.625	585.700	585.775	
22			586.325	586.400	586.475	586.550	
23			588.075	588.150	588.225	588.300	
24			588.500	588.575	588.650	588.725	
25			590.375	590.450	590.525	590.600	
26			591.750	591.825	591.900	591.975	
27			595.725	595.800	595.875	595.950	
28			596.450	596.525	596.600	596.675	
29			597.725	597.800	597.875	597.950	
30			598.400	598.475	598.550	598.625	
31			599.350	599.425	599.500	599.575	
32			601.475	601.550	601.625	601.700	
33			604.025	604.100	604.175	604.250	
34			608.925	609.000	609.075	609.150	
35			609.375	609.450	609.525	609.600	
36			612.125	612.200	612.275	612.350	
37			612.925	613.000	613.075	613.150	
38			614.225	614.300	614.375	614.450	
39			615.075	615.150	615.225	615.300	
40			616.700	616.775	616.850	616.925	
41			617.700	617.755	617.850	617.925	
42			621.550	621.625	621.700	621.775	
43			622.150	622.225	622.300	622.375	
44			623.075	623.150	623.225	623.300	
45			623.725	623.800	623.875	623.950	
46			623.975	624.050	624.125	624.200	
47			625.100	625.175	625.250	625.325	
48			625.650	625.725	625.800	625.875	

MA-101B / MA-100 / MA-200 / MA-300 / MA-505 / MRM-70

Frecuencias: 518 - 542 MHz (5NB)

1 CH	519.525	9 CH	533.675
2 CH	520.150	0 CH	534.100
3 CH	521.025	A CH	535.275
4 CH	521.450	B CH	535.825
5 CH	524.150	C CH	538.400
6 CH	524.675	D CH	538.925
7 CH	525.725	E CH	540.050
8 CH	526.175	F CH	540.475

Frecuencias: 620 - 644 MHz (6A)

1 CH	621.575	9 CH	635.625
2 CH	622.050	0 CH	636.100
3 CH	623.025	A CH	637.275
4 CH	623.450	B CH	637.825
5 CH	626.150	C CH	640.400
6 CH	626.675	D CH	640.925
7 CH	627.725	E CH	642.050
8 CH	628.175	F CH	642.525

Frecuencias: 644 - 668 MHz (6B)

1 CH	645.525	9 CH	659.675
2 CH	646.050	0 CH	660.100
3 CH	647.025	A CH	661.275
4 CH	647.450	B CH	661.825
5 CH	650.150	C CH	664.400
6 CH	650.675	D CH	664.925
7 CH	651.725	E CH	666.050
8 CH	652.175	F CH	666.475

Frecuencias: 823 - 832 MHz (8 A-D)

1 CH	822.475	9 CH	824.750
2 CH	824.250	0 CH	825.800
3 CH	825.300	A CH	827.625
4 CH	827.125	B CH	830.000
5 CH	829.500	C CH	830.900
6 CH	830.400	D CH	831.475
7 CH	831.150	E CH	X
8 CH	822.975	F CH	X

MTM 91 / MT 92 / MTM 92

Frecuencias: 518 - 542 MHz (5NB)

1 CH	519.525	9 CH	533.675
2 CH	520.150	0 CH	534.100
3 CH	521.025	A CH	535.275
4 CH	521.450	B CH	535.825
5 CH	524.150	C CH	538.400
6 CH	524.675	D CH	538.925
7 CH	525.725	E CH	540.050
8 CH	526.175	F CH	540.475

Frecuencias: 620 - 644 MHz (6A)

1 CH	621.525	9 CH	635.675
2 CH	622.050	0 CH	636.100
3 CH	623.025	A CH	637.275
4 CH	623.450	B CH	637.825
5 CH	626.150	C CH	640.400
6 CH	626.675	D CH	640.925
7 CH	627.725	E CH	642.050
8 CH	628.175	F CH	642.475

Frecuencias: 644 - 668 MHz (6B)

1 CH	645.525	9 CH	659.675
2 CH	646.050	0 CH	660.100
3 CH	647.025	A CH	661.275
4 CH	647.450	B CH	661.825
5 CH	650.150	C CH	664.400
6 CH	650.675	D CH	664.925
7 CH	651.725	E CH	666.050
8 CH	652.175	F CH	666.475

Frecuencias: 823 - 832 MHz (8 A-D)

1 CH	822.575	9 CH	824.750
2 CH	824.250	0 CH	825.800
3 CH	825.300	A CH	827.625
4 CH	827.125	B CH	830.000
5 CH	829.500	C CH	830.900
6 CH	830.400	D CH	831.475
7 CH	830.975	E CH	X
8 CH	823.075	F CH	X

MRM-70W

Frecuencias: 482 - 554 MHz (5UA)

	1	2	3	4	5	6	7	8
CH								
1	482.050	509.750	532.025	482.350	510.050	532.325	483.025	482.000
2	482.575	510.700	536.925	482.875	511.000	537.225	483.625	500.000
3	484.150	511.450	537.375	484.450	511.750	537.675	524.900	518.000
4	484.550	511.900	540.125	484.850	512.200	540.425	527.275	536.000
5	485.300	513.550	540.925	485.600	513.850	541.225	537.675	554.000
6	486.750	514.325	542.225	487.050	514.625	542.525	540.200	
7	487.725	516.075	543.075	488.025	516.375	543.375	552.075	
8	490.600	516.500	544.700	490.900	516.800	545.000	552.825	
9	491.700	518.375	545.700	492.000	518.675	546.000		
0	492.150	519.750	549.550	492.450	520.050	549.850		
A	493.175	523.725	550.150	493.475	524.025	550.450		
B	495.100	524.450	551.075	495.400	524.750	551.375		
C	496.150	525.725	551.725	496.450	526.025	552.025		
D	497.850	526.400	551.975	498.150	526.700	552.275		
E	506.625	527.350	553.100	506.925	527.650	553.400		
F	509.150	529.475	553.650	509.450	529.775	553.950		

MRM-70W

Frecuencias: 554 - 626 MHz (5UB)

G	1	2	3	4	5	6	7	8
CH								
1	554.050	581.750	604.025	554.350	582.050	604.325	554.025	554.000
2	554.575	582.700	608.925	554.875	583.000	609.225	554.625	572.000
3	556.150	583.450	609.375	556.450	583.750	609.675	567.650	590.000
4	556.550	583.900	612.125	556.850	584.200	612.425	571.225	608.000
5	557.300	585.550	612.925	557.600	585.850	613.225	618.675	626.000
6	558.750	586.325	614.225	559.050	586.625	614.525	622.100	
7	559.725	588.075	615.075	560.025	588.375	615.375	625.225	
8	562.600	588.500	616.700	562.900	588.800	617.000	625.975	
9	563.700	590.375	617.700	564.000	590.675	618.000		
0	564.150	591.750	621.550	564.450	592.050	621.850		
A	565.175	595.725	622.150	565.475	596.025	622.450		
B	567.100	596.450	623.075	567.400	596.750	623.375		
C	568.150	597.725	623.725	568.450	598.025	624.025		
D	596.850	598.400	623.975	570.150	598.700	624.275		
E	578.625	599.350	625.100	578.925	599.650	625.400		
F	581.150	601.475	625.650	581.450	601.775	625.950		

MTG-100R/100T/100Ra/100Ta, MTS-100

Frecuencias: 863 - 865 MHz (ISM)

1 CH	2 CH	3 CH	4 CH	5 CH	6 CH	7 CH	8 CH
863.000	863.125	863.250	863.375	863.500	863.625	863.750	863.875
9 CH	10 CH	11 CH	12 CH	13 CH	14 CH	15 CH	16 CH
864.000	864.125	864.250	864.375	864.500	864.625	864.750	864.875



MI 909

Frecuencias: 480 - 544 MHz (5E)

G	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
CH																	
1	483.050	482.150	482.875	482.475	482.700	482.675	483.600	482.400	482.150	482.200	483.825	482.250	482.500	483.550	482.475	483.675	482.000
2	484.050	484.750	483.925	485.000	483.700	483.675	484.600	484.375	484.125	483.200	484.625	483.075	484.900	484.375	483.275	484.475	512.000
3	486.500	486.800	489.850	488.025	489.950	486.125	487.050	487.275	488.525	485.850	487.825	486.725	486.600	488.025	486.475	487.675	542.000
4	490.575	490.400	491.350	492.100	492.400	490.200	491.125	494.350	493.525	494.200	489.025	487.950	487.800	489.275	487.675	488.875	
5	501.000	504.350	493.800	501.175	497.750	500.625	501.550	495.875	496.500	496.175	490.625	489.725	491.500	491.025	489.275	490.475	
6	507.075	505.850	508.925	508.725	514.650	506.700	507.625	506.875	509.625	500.825	492.625	492.025	492.300	493.325	491.275	492.475	
7	516.150	514.600	514.375	526.850	517.550	515.775	516.700	515.950	515.075	515.300	495.200	495.200	494.175	496.100	493.850	495.050	
8	527.150	525.900	527.500	528.825	529.200	526.775	527.700	522.025	530.200	523.100	500.175	504.325	502.950	499.275	496.825	498.025	
9	528.675	531.050	530.475	535.475	533.550	528.300	529.225	532.450	532.650	532.400	503.550	517.475	504.400	500.325	503.175	504.375	
10	535.750	537.750	535.475	537.000	538.400	535.375	536.300	536.525	534.150	535.600	513.300	519.950	507.675	506.575	506.550	507.750	
11	538.650	540.800	539.875	540.525	540.350	538.275	539.200	538.975	540.075	539.750	515.100	528.000	520.175	518.000	517.700	516.725	
12	540.625	541.800	541.850	541.525	541.800	540.250	541.175	539.975	541.125	541.200	517.475	530.075	526.950	522.700	522.675	518.900	
13											518.875	531.475	534.925	526.525	524.850	523.875	
14											525.225	537.950	538.800	537.250	533.425	529.650	
15											531.000	540.775	540.925	539.250	534.800	537.950	
16											540.325	541.800	541.900	540.675	535.775	541.725	