

#### BLX G18 (470.000-494.000 MHz)

	Stan- dard	Stan- dard	Stan- dard	Stan- dard	Stan- dard	More freq	More freq	More freq	More freq	More freq	Robust	Robust	Robust	Robust	Robust
							Grou	ıps							
Channel	Α	b	С	d	Е	F	Н	J	L	n	0	Р	r	U	Υ
0	470.125	470.175	471.725	470.250	470.250	470.325	470.575	470.375	470.975	470.375					
1	473.100	471.125	474.175	472.050	472.475	471.375	472.300	471.400	472.125	472.800	471.175	470.850	470.800	470.800	470.350
2	475.125	472.575	475.150	473.575	474.400	473.900	474.400	472.675	474.775	475.000	472.775	472.325	472.075	474.225	472.250
3	476.575	476.525	476.350	474.775	475.950	474.650	480.125	475.325	476.300	476.200	475.300	474.725	474.000	476.125	475.300
4	478.800	479.125	477.800	477.925	478.000	476.725	482.375	478.800	480.225	480.675	476.750	476.350	476.650	478.950	476.675
5	484.100	480.950	481.825	483.250	481.000	481.325	485.450	482.600	485.875	483.950	478.925	479.225	478.775	480.650	482.400
6	486.475	486.600	486.275	484.650	485.450	482.525	487.325	483.500	487.525	484.725	487.175	486.650	484.325	486.375	487.000
7	488.050	487.675	488.075	487.175	488.325	484.300	488.825	488.025	490.525	486.625	489.075	489.775	487.950	487.700	490.500
8	490.675	490.425	491.075	490.100	491.500	486.975	489.900	489.425	491.875	487.625	492.050	492.000	489.375	489.975	493.125
9	492.575	492.475	493.075	492.025	492.650	489.350	492.800	492.325	492.700	491.525	493.800		493.350		
Α	493.875	493.725		493.700		490.825	493.600	493.100	493.725	493.075					
В						493.050									

#### BLX H8 (518-542 MHz)\*

	Full Range, Robust	Full Range, Robust	Full Range, Robust	Group of 12, stan- dard	Full Range, Robust	Use in TV 22/23, stan- dard	Use in TV 22/24, stan- dard	Use in TV 22/25, stan- dard	Use in TV 23/24, stan- dard	Use in TV 23/25, stan- dard	Use in TV 24/25, stan- dard	Use in TV 22, stan- dard	Use in TV 23, stan- dard	Use in TV 24, stan- dard	Use in TV 25, standard
							Gro	ups							
Channel	Α	b	С	d	Е	F	Н	J	L	n	0	Р	r	U	Υ
0	540.925	520.550	541.450	518.350	541.075										
1	518.700	518.350	518.150	520.325	518.300	518.375	518.875	518.725	524.125	524.250	530.300	518.125	524.375	530.175	536.375
2	533.600	530.300	532.025	522.025	528.700	520.325	520.325	519.800	525.425	525.250	531.350	519.950	526.075	531.300	538.075
3	520.425	540.700	520.200	523.200	520.650	521.425	522.475	521.575	527.075	526.650	532.650	521.150	527.550	532.875	539.550
4	534.850	536.150	535.675	524.750	533.700	523.950	523.800	522.825	528.200	528.400	534.350	522.825	528.725	533.825	540.725
5	523.100	523.550	523.350	529.725	522.100	525.300	530.125	523.775	531.275	529.675	536.875	523.850	529.675	535.275	541.675
6	537.000	537.550	537.375	530.675	537.900	527.125	531.825	536.200	533.275	536.500	538.825				
7	525.050	525.925	525.700	533.825	524.225	528.600	533.025	538.575	534.700	537.625	540.000				
8	538.400	539.450	540.175	535.975	539.825	529.825	534.600	540.475	535.700	539.250	541.475				
9	528.100	527.650	527.200	538.500	526.925		535.600	541.850		541.225					
Α				539.925											
В				541.775											

The following BLX Frequency Bands have been discontinued:

BLX H8 (518-542 MHz)\*

BLX J10 (584-608 MHz)\*

BLX K12 (614-638 MHz)\*

BLX M15 (662-686 MHz)\*

## BLX H9 (512-542 MHz)

	H8 Group A	H8 Group b	H8 Group C	H8 Group d	H8 Group E	Full Range, Robust	Full Range, Robust	Full Range, Robust	Group of 12, stan- dard	Full Range, Robust	Use in TV 21, more freqs, 512-518	Use in TV 22, more freqs, 518-524	Use in TV 23, more freqs, 524-530	Use in TV 24, more freqs, 530-536	Use in TV 25, more freqs, 536-542
							Gro	ups							
Channel	Α	b	С	d	Е	F	Н	J	L	n	0	Р	r	U	Υ
0	540.925	520.550	541.450	518.350	541.075	512.425	532.175	512.125	512.775	512.550					
1	518.700	518.350	518.150	520.325	518.300	535.725	515.950	524.425	514.350	541.675	512.300	518.025	524.250	530.300	536.175
2	533.600	530.300	532.025	522.025	528.700	517.325	537.000	521.300	515.500	516.425	513.175	519.550	525.150	531.350	537.075
3	520.425	540.700	520.200	523.200	520.650	513.825	521.600	540.475	517.200	533.875	514.600	520.675	526.625	532.900	538.500
4	534.850	536.150	535.675	524.750	533.700	522.750	539.125	535.375	518.475	521.575	515.625	521.525	527.700	533.800	539.600
5	523.100	523.550	523.350	529.725	522.100	525.875	525.900	517.025	524.600	524.450	516.375	522.800	528.475	535.075	540.350
6	537.000	537.550	537.375	530.675	537.900	530.450	513.600	526.575	525.575	531.175	517.550	523.775	529.700	535.850	541.575
7	525.050	525.925	525.700	533.825	524.225	520.300	534.075	514.075	528.850	519.575					
8	538.400	539.450	540.175	535.975	539.825	541.600	519.100	538.175	532.400	537.325					
9	528.100	527.650	527.200	538.500	526.925	539.900	523.250	518.775	534.400	514.125					
Α				539.925		537.275	540.600	541.800	537.800	539.850					
В				541.775					540.950						

# BLX H10 (542-572 MHz)

	Full Range, Robust	Full Range, Robust	Full Range, Robust	Group of 12, stan- dard	Full Range, Robust	Use in TV 26, stan- dard, 542-548	Use in TV 26, more freqs, 542-548	Use in TV 27, stan- dard, 548-554	Use in TV 27, more freqs, 548-554	Use in TV 28, stan- dard, 554-560	Use in TV 28, more freqs, 554-560	Use in TV 29, stan- dard, 560-566	Use in TV 29, more freqs, 560-566	Use in TV 30, stan- dard, 566-572	Use in TV 30, standard, 566-572
							Gro	ups							
Channel	Α	b	С	d	Е	F	Н	J	L	n	0	Р	r	U	Υ
0	542.550	570.600	542.425	542.775	542.125										
1	571.675	555.900	569.900	544.350	544.075	542.200	542.300	548.200	548.025	554.150	554.250	560.625	560.300	566.125	566.175
2	546.425	549.100	555.875	545.500	547.025	543.150	543.175	549.250	549.550	555.200	555.150	561.725	561.350	567.275	567.075
3	561.175	564.075	550.300	547.200	548.775	544.500	544.600	550.600	550.675	556.675	556.625	563.175	562.900	569.025	568.500
4	551.575	553.250	565.725	548.475	551.300	546.150	545.625	552.575	551.525	557.850	557.700	564.150	563.800	570.375	569.600
5	554.450	545.950	547.325	554.600	554.425	547.375	546.375	553.750	552.800	559.800	558.475	565.450	565.075	571.350	570.350
6	549.575	562.175	560.450	555.575	556.575		547.550		553.775		559.700		565.850		571.575
7	563.875	551.600	552.750	558.850	565.375										
8	567.325	567.000	567.275	562.400	568.175										
9	569.850	569.125	543.825	564.400	570.475										
Α	544.125	543.600	571.600	567.800	571.800										
В				570.950											

## BLX H11 (572-596 MHz)

	Full Range; Robust	Full Range; Robust	Full Range; Robust	Group of 12; stan- dard	Full Range; Robust	TV Ch 31 & Ch 32; Stan- dard	TV Ch 31 & Ch 33; Stan- dard	TV Ch 31 & Ch 34; Stan- dard	TV Ch 32 & Ch 33; Stan- dard	TV Ch 32 & Ch 34; Stan- dard	TV Ch 33 & Ch 34; Stan- dard	"TV Ch 31; Stan- dard"	"TV Ch 32; Stan- dard"	"TV Ch 33; Stan- dard"	"TV Ch 34; Stan- dard"
							Gro	ups							
Channel	Α	b	С	d	Е	F	Н	J	L	n	0	Р	r	U	Υ
0	594.925	574.550	595.450	572.350	595.075										
1	572.700	572.350	572.150	574.325	572.300	572.375	572.875	572.725	578.125	578.250	584.300	572.125	578.375	584.175	590.375
2	587.600	584.300	586.025	576.025	582.700	574.325	574.325	573.800	579.425	579.250	585.350	573.950	580.075	585.300	592.075
3	574.425	594.700	574.200	577.200	574.650	575.425	576.475	575.575	581.075	580.650	586.650	575.150	581.550	586.875	593.550
4	588.850	590.150	589.675	578.750	587.700	577.950	577.800	576.825	582.200	582.400	588.350	576.825	582.725	587.825	594.725
5	577.100	577.550	577.350	583.725	576.100	579.300	584.125	577.775	585.275	583.675	590.875	577.850	583.675	589.275	595.675
6	591.000	591.550	591.375	584.675	591.900	581.125	585.825	590.200	587.275	590.500	592.825				
7	579.050	579.925	579.700	587.825	578.225	582.600	587.025	592.575	588.700	591.625	594.000				
8	592.400	593.450	594.175	589.975	593.825	583.825	588.600	594.475	589.700	593.250	595.475				
9	582.100	581.650	581.200	592.500	580.925		589.600	595.850		595.225					
Α				593.925											
В				595.775											

## BLX H62 (518-530 MHz)

	Stan- dard	Stan- dard	Stan- dard	Stan- dard	Stan- dard	More Freqs	More Freqs	More Freqs	More Freqs	More Freqs	More Robust	More Robust	More Robust	More Robust	More Robust
								Groups	\$						
Channel	Α	b	С	d	E	F	Н	J	L	n	0	Р	r	U	Υ
0															
1	522.400	522.700	520.825	524.525	529.200	524.025	522.825	518.350	523.875	520.875	524.350	518.350	520.550	525.975	529.775
2	529.525	528.275	524.950	519.425	520.600	528.800	520.425	525.000	528.675	524.925	529.775	523.575	526.125	518.600	521.575
3	520.400	519.650	528.275	526.700	524.525	518.700	518.200	522.500	518.575	525.675	518.250	528.050	528.250	528.050	525.425
4	526.125	524.325	525.925	529.850	518.200	520.775	527.875	523.500	521.025	518.725	522.900	525.550	529.750	524.725	528.500
5	519.125	526.475	519.625	518.475	522.350	527.475	529.800	527.050	525.250	526.825	526.725	519.875	518.575	520.525	520.150
6	523.550	518.350	522.450	522.125	527.300	525.850	524.300	529.700	522.200	519.600	520.875	529.725	524.850	529.525	523.750
7	518.175	529.775	529.650	528.475	526.150	521.525	528.625	519.700	527.900	528.350	528.500	522.225	523.025	522.950	518.225
8	527.650	520.725	518.125	521.050	519.175	529.825	519.100	528.925	529.725	529.350					
9						519.575	526.825	521.325	520.125	522.550					

## BLX J10 (584-608 MHz)\*

	Full Range, Robust	Full Range, Robust	Full Range, Robust	Group of 12, stan- dard	Full Range, Robust	TV 33, 34, stan- dard	TV 33, 35, stan- dard	TV 33, 36, stan- dard	TV 34, 35, stan- dard	TV 34, 36, stan- dard	TV 35, 36, stan- dard	TV33, stan- dard	TV34, stan- dard	TV35, stan- dard	TV36, standard
							Gro	ups							
Channel	Α	b	С	d	Е	F	Н	J	L	n	0	Р	r	U	Υ
0	607.050	606.700	607.450	584.200	607.075										
1	584.400	584.350	584.150	585.575	584.300	584.400	584.900	584.750	590.150	590.275	596.325	584.150	590.400	596.200	602.400
2	592.400	596.300	598.025	586.65	594.700	586.350	586.350	585.825	591.450	591.275	597.375	585.975	592.100	597.325	604.100
3	585.700	586.550	586.200	589.450	586.650	587.450	588.500	587.600	593.100	592.675	598.675	587.175	593.575	598.900	605.575
4	594.025	602.150	601.675	591.275	599.700	589.975	589.825	588.850	594.225	594.425	600.375	588.850	594.750	599.850	606.750
5	587.700	589.550	589.350	594.350	588.100	591.325	596.150	589.800	597.300	595.700	602.900	589.875	595.700	601.300	607.700
6	594.975	603.550	603.375	598.000	603.900	593.150	597.850	602.225	599.300	602.525	604.850				
7	589.450	591.925	591.700	601.225	590.225	594.625	599.050	604.600	600.725	603.650	606.025				
8	604.775	605.450	606.175	602.450	605.825	595.850	600.625	606.500	601.725	605.275	607.500				
9	590.525	593.650	593.200	603.400	592.925		601.625	607.875		607.250					
Α				605.975											
В				607.500											

#### BLX J11 (596-616 MHz)

	Full Range, Robust	Full Range, Robust	Full Range, Robust	Group of 10, stan- dard	Full Range, Robust	Use in TV 35/36, stan- dard	Use in TV 35/38, stan- dard	Use in TV 36/38, stan- dard	Use in TV 38, stan- dard	Use in TV 38, stan- dard	Use in TV 35/36, more freq	Use in TV 35/38 more freqs	Use in TV 36/38 more freqs	Use in TV 38 more freqs	Use in TV 38 more freqs
							Gro	ups							
Channel	Α	b	С	d	Е	F	Н	J	L	n	0	Р	r	U	Υ
0				596.150											
1	597.200	596.150	597.525	597.250	596.450	596.125	596.675	602.175	614.925	614.125	596.300	596.525	602.200	614.125	614.150
2	598.750	597.850	599.200	598.600	598.775	597.825	598.300	603.125	615.875	615.075	597.800	597.425	603.425	615.050	614.900
3	600.875	600.125	601.900	600.325	600.075	598.800	599.675	604.575			598.825	598.825	604.175	615.800	615.875
4	604.025	603.150	603.975	602.900	602.250	600.975	600.625	606.400			600.200	599.850	605.250		
5	605.400	605.000	605.225	604.925	605.025	602.425	601.875	607.725			602.000	600.600	606.600		
6	607.850	607.575	607.075	606.150	606.850	604.875	614.675	614.375			604.650	601.750	607.550		
7	614.175	614.425	614.300	607.650	614.325	606.450	615.800	615.450			605.400	614.250	614.200		
8	615.875	615.675	615.825	614.650	615.775	607.700					606.625	615.525	615.700		
9				615.625							607.500				

## BLX K12 (614-638 MHz)\*

	Full Range, Robust	Full Range, Robust	Full Range, Robust	Group of 12, stan- dard	Full Range, Robust	TV 38/39, stan- dard	TV 38/40, stan- dard	TV 38/41, stan- dard	TV 39/40, stan- dard	TV 39/41, stan- dard	TV 40/41, stan- dard	TV 38, stan- dard	TV 39, stan- dard	TV 40, stan- dard	TV 41, standard
							Gro	oups							
Channel	Α	b	С	d	Е	F	Н	J	L	n	0	Р	r	U	Υ
0	637.075	636.725	637.475	614.475	637.100										
1	614.425	614.375	614.175	616.550	614.325	614.400	614.900	614.750	620.150	620.275	626.325	614.150	620.400	626.200	632.400
2	622.425	626.325	628.050	617.850	624.725	616.350	616.350	615.825	621.450	621.275	627.375	615.975	622.100	627.325	634.100
3	615.725	616.575	616.225	619.750	616.675	617.450	618.500	617.600	623.100	622.675	628.675	617.175	623.575	628.900	635.575
4	624.050	632.175	631.700	621.950	629.725	619.975	619.825	618.850	624.225	624.425	630.375	618.850	624.750	629.850	636.750
5	617.725	619.575	619.375	626.725	618.125	621.325	626.150	619.800	627.300	625.700	632.900	619.875	625.700	631.300	637.700
6	625.000	633.575	633.400	628.175	620.250	623.150	627.850	632.225	629.300	632.525	634.850				
7	619.475	621.950	621.725	630.500	633.925	624.625	629.050	634.600	630.725	633.650	636.025				
8	634.800	635.475	636.200	633.150	635.850	625.850	630.625	636.500	631.725	635.275	637.500				
9	620.550	623.675	623.225	634.925	622.950		631.625	637.875		637.250					
Α				636.100											
В				637.725											

#### BLX K14 (614-638 MHz)

	Group 1	Group 2	Group 3	Group 4	Group 5	Group 6	Group 7	Group 8	Group 9	Group 10	Group 11	Group 12	Group 13	Group 14	Group 15
							GRO	UPS							
Channel	Α	b	С	d	Е	F	Н	J	L	n	0	Р	r	U	Υ
0	637.475	637.325	637.825	614.475	637.525	637.675	629.825	629.875	637.550	637.600	637.825	637.875			
1	614.275	614.125	614.625	616.550	614.325	614.475	614.175	614.225	614.825	614.875	622.175	622.225	614.125	622.100	630.100
2	615.850	615.700	616.200	617.850	615.900	616.050	615.600	615.650	616.300	616.350	623.600	623.650	615.200	623.175	631.175
3	618.125	617.975	618.475	619.750	618.175	618.325	617.625	617.675	618.850	618.900	625.625	625.675	616.650	624.625	632.625
4	621.050	620.900	621.400	621.950	621.100	621.250	618.925	618.975	619.800	619.850	626.925	626.975	617.600	625.575	633.575
5	625.575	625.425	625.925	626.725	625.625	625.775	620.825	620.875	621.150	621.200	628.825	628.875	618.925	626.900	634.900
6	628.350	628.200	628.700	628.175	628.400	628.550	623.325	623.375	630.125	630.175	631.325	631.375	620.675	628.650	636.650
7	631.825	631.675	632.175	630.500	631.875	632.025	624.900	624.950	631.750	631.800	632.900	632.950	621.875	629.850	637.850
8	634.325	634.175	634.675	633.150	634.375	634.525	627.050	627.100	634.500	634.550	635.050	635.100			
9	636.150	636.000	636.500	634.925	636.200	636.350	628.750	628.800	636.325	636.375	636.750	636.800			
Α				636.100											
В				637.725											

## BLX L27 (674-698 MHz)

	Stan- dard	Stan- dard	Stan- dard	Stan- dard	Stan- dard	More freq	More freq	More freq	More freq	More freq	Robust	Robust	Robust	Robust	Robust
							Grou	ıps							
CHANNEL	Α	b	С	d	Е	F	Н	J	L	n	0	Р	r	U	Υ
0	674.125	675.950	674.975	674.325	674.200	674.750	674.350	674.400	675.350	674.175					
1	676.250	677.000	677.775	676.175	675.250	676.750	675.475	675.825	676.450	675.900	674.925	674.600	676.175	674.200	674.375
2	678.925	679.400	678.825	678.300	677.100	679.700	678.025	678.125	677.275	678.175	676.175	677.175	678.675	676.300	676.000
3	685.400	681.525	680.350	681.575	682.175	682.475	681.325	680.700	680.275	679.000	680.725	680.500	680.300	681.800	681.900
4	686.775	684.600	684.575	683.300	685.950	683.525	682.600	683.950	684.475	680.250	684.175	681.825	683.100	684.275	685.550
5	687.725	688.175	689.700	687.925	688.475	684.325	686.825	686.100	688.425	683.125	689.250	690.175	692.425	690.375	690.450
6	689.300	691.975	691.625	692.050	690.475	688.775	687.800	690.775	689.700	685.700	690.650	691.725	694.525	693.300	691.900
7	692.950	693.500	693.275	693.600	691.725	692.975	688.600	691.675	690.675	689.350	692.900	695.200	695.800	694.875	694.300
8	694.875	696.350	694.550	694.875	694.050	694.325	690.000	692.750	693.100	692.600	696.050	697.225	697.625	697.600	696.075
9	696.125	697.675	696.325	695.875	695.700	695.250	693.425	695.175	695.750	695.300					697.325
А	697.875		697.725		697.075	696.925	695.375	696.800	697.175	696.375					
В										697.750					

## BLX M15 (662-686 MHz)\*

	Full Range, Robust	Full Range, Robust	Full Range, Robust	Group of 12, more freqs	Full Range, Robust	TV 46/47, stan- dard	TV 46/48, stan- dard	TV 46/49, stan- dard	TV 47/48, stan- dard	TV 47/49, stan- dard	TV 48/49, stan- dard	TV 46, stnd	TV 47, stan- dard	TV 48, stan- dard	TV 49, standard
							Gro	oups							
Channel	Α	b	С	d	Е	F	Н	J	L	n	0	Р	r	U	Υ
0	685.050	684.700	685.450	663.225	685.075										
1	662.400	662.350	662.150	664.300	662.300	662.400	662.950	662.750	668.200	668.325	674.375	662.150	668.450	674.250	680.450
2	670.400	674.300	676.025	668.375	672.700	664.350	664.400	663.825	669.500	669.325	675.425	663.975	670.150	675.375	682.150
3	663.700	664.550	664.200	670.750	664.650	665.450	666.550	665.600	671.150	670.725	676.725	665.175	671.625	676.950	683.625
4	672.025	680.150	679.675	671.575	677.700	667.975	667.875	666.850	672.275	672.475	678.425	666.850	672.800	677.900	684.800
5	665.700	667.550	667.350	673.825	666.100	669.325	674.200	667.800	675.350	673.750	680.950	667.875	673.750	679.350	685.750
6	672.975	681.550	681.375	677.700	681.900	671.150	675.900	680.225	677.350	680.575	682.900				
7	667.450	669.925	669.700	679.475	668.225	672.625	677.100	682.600	678.775	681.700	684.075				
8	682.775	683.450	684.175	680.425	683.825	673.850	678.675	684.500	679.775	683.325	685.550				
9	668.525	671.650	671.200	682.025	670.925		679.675	685.875		685.300					
Α				684.000											
В				685.350											

## BLX M17 (662-686 MHz)

	Group 1	Group 2	Group 3	Group 4	Group 5	Group 6	Group 7	Group 8	Group 9	Group 10	Group 11	Group 12	Group 13	Group 14	Group 15
	Full Range; Robust	Full Range; Robust	Full Range; Robust	Group of 12; stnd	TV 45 & 46	TV 45 & 46	TV 45 & 47	TV 45 & 47	TV 46 & 47	TV 46 & 47	TV 45	TV 46	TV 47	Com- patible with one group in PGX L5 band	compat- ible with one group in PGX L5 band
	Groups														
Channel	Α	b	С	d	Е	F	Н	J	L	n	0	Р	r	U	Υ
0	685.475	685.425	662.475	662.475	677.775	671.350	685.525	685.600	685.825	685.875					
1	662.275	662.125	664.550	664.550	662.125	662.200	662.800	662.875	670.175	670.225	662.125	670.100	678.100	673.850	674.125
2	663.850	664.175	665.850	665.850	663.550	663.625	664.275	664.350	671.600	671.650	663.200	671.175	679.325	675.750	676.025
3	666.125	667.325	667.750	667.750	665.575	665.650	666.825	666.900	673.625	673.675	664.650	672.625	681.000	681.100	681.375
4	669.050	669.675	669.950	669.950	666.875	666.950	667.775	667.850	674.925	674.975	665.600	673.575	682.100	682.175	682.450
5	673.575	671.175	674.725	674.725	668.775	668.850	669.125	669.200	676.825	676.875	666.925	674.900	683.575	685.125	685.400
6	676.350	676.000	676.175	676.175	671.275	677.850	678.100	678.175	679.325	679.375	668.675	676.650	684.525		
7	679.825	679.650	678.500	678.500	672.850	672.925	679.725	679.800	680.900	680.950	669.875	677.850	685.875		
8	682.325	681.350	681.150	681.150	675.000	675.075	682.475	682.550	683.050	683.100					
9	684.150	684.150	682.925	682.925	676.700	676.775	684.300	684.375	684.750	684.800					
Α			684.100	684.100											
В			685.725	682.925											

## BLX M19 (694-703 MHz)

	Group 1	Group 2	Group 3	Group 4	Group 5	Group 6	Group 7	Group 8	Group 9	Group 10	Group 11	Group 12	Group 13	Group 14	Group 15
	Stan- dard	Stan- dard	Stan- dard	Stan- dard	Stan- dard	More freq	More freq	More freq	More freq	More freq	Robust	Robust	Robust	Robust	Robust
	Groups														
Channel	Α	b	С	d	Е	F	Н	J	L	n	0	Р	r	U	Υ
1	694.500	694.600	694.500	694.600	694.675	694.900	694.525	695.000	695.600	694.525	694.525	695.125	695.250	694.625	694.725
2	696.275	695.700	696.250	695.975	696.025	695.850	696.325	695.950	697.100	695.275	696.175	697.125	696.900	697.525	696.025
3	697.525	697.200	697.500	696.950	696.975	697.125	697.075	697.425	698.350	696.300	698.475	698.600	699.350	698.800	698.025
4	699.150	698.175	699.100	698.475	698.450	699.025	698.725	698.575	699.325	698.500	700.275	700.875	701.175	701.000	700.550
5	700.250	699.525	700.200	699.600	699.550	700.150	700.175	699.400	700.700	699.650	701.575	702.575	702.425	702.425	702.275
6	701.750	701.350	701.675	701.325	701.225	701.800	701.400	700.700	701.825	701.225					
7	702.700	702.575	702.650	702.575	702.450	702.550	702.450	702.400	702.600	702.100					

## BLX Q12 (748-758 MHz)

	Group 1	Group 2	Group 3	Group 4	Group 5	Group 6	Group 7	Group 8	Group 9	Group 10	Group 11	Group 12	Group 13	Group 14	Group 15
	Stan- dard	Stan- dard	Stan- dard	Stan- dard	Stan- dard	More freq	More freq	More freq	More freq	More freq	Robust	Robust	Robust	Robust	Robust
	Groups														
Channel	Α	b	С	d	Е	F	Н	J	L	n	0	Р	r	U	Υ
1	748.300	748.350	748.600	748.875	748.825	748.450	748.500	748.600	748.575	748.325	748.425	749.000	748.400	748.575	748.300
2	749.525	749.300	749.800	750.325	750.700	749.975	750.075	749.825	749.375	749.075	749.925	750.950	750.750	750.200	749.725
3	751.500	750.500	751.475	751.350	752.025	751.225	751.250	751.550	750.650	750.850	751.950	752.200	752.525	752.500	751.775
4	754.200	751.975	753.575	753.600	753.775	752.200	752.250	752.625	752.400	752.350	753.200	753.950	753.775	754.300	754.325
5	755.150	753.700	755.125	754.875	754.975	753.600	753.700	754.150	753.500	753.575	754.975	756.225	755.800	755.600	756.200
6	756.625	756.175	756.175	756.500	756.600	754.725	755.575	755.100	755.050	755.200	757.300	757.675	757.325	757.600	757.475
7	757.700	757.500	757.600	757.650	757.625	755.525	756.875	756.475	756.025	756.575					
8						757.625	757.625	757.300	757.450	757.450					

# BLX Q25 (742-766 MHz)

	Group 1	Group 2	Group 3	Group 4	Group 5	Group 6	Group 7	Group 8	Group 9	Group 10	Group 11	Group 12	Group 13	Group 14	Group 15
Ch/Groups	Α	b	С	d	Е	F	Н	J	L	n	0	Р	r	U	Υ
0	765.475	765.325	765.825	742.350	765.525	765.675	757.775	757.850	765.550	765.600	765.825	765.875			
1	742.275	742.125	742.625	743.550	742.325	742.475	742.125	742.200	742.825	742.875	750.175	750.225	742.125	750.100	758.100
2	743.850	743.700	744.200	745.500	743.900	744.050	743.550	743.625	744.300	744.350	751.600	751.650	743.350	751.325	759.325
3	746.125	745.975	746.475	749.200	746.175	746.325	745.575	745.650	746.850	746.900	753.625	753.675	745.025	753.000	761.000
4	749.050	748.900	749.400	752.125	749.100	749.250	746.875	746.950	747.800	747.850	754.925	754.975	746.125	754.100	762.100
5	753.575	753.425	753.925	753.675	753.625	753.775	748.775	748.850	749.150	749.200	756.825	756.875	747.600	755.575	763.575
6	756.350	756.200	756.700	757.100	756.400	756.550	751.275	751.350	758.125	758.175	759.325	759.375	748.550	756.525	764.525
7	759.825	759.675	760.175	759.475	759.875	760.025	752.850	752.925	759.750	759.800	760.900	760.950	749.900	757.875	765.875
8	762.325	762.175	762.675	761.150	762.375	762.525	755.000	755.075	762.500	762.550	763.050	763.100			
9	764.150	764.000	764.500	763.300	764.200	764.350	756.700	756.775	764.325	764.375	764.750	764.800			
Α				764.725											
В				765.800											

## BLX R12 (794-806 MHz)

Group	Group 1	Group 2	Group 3	Group 4	Group 5	Group 6	Group 7	Group 8	Group 9	Group 10	Group 11	Group 12	Group 13	Group 14	Group 15
Ch/Groups	Α	b	С	d	E	F	Н	J	L	n	0	Р	r	U	Υ
1	794.075	800.075	794.200	794.150	794.175	794.125	794.125	794.125	794.375	794.725	795.075	795.300	795.200	795.225	794.175
2	795.275	801.975	796.300	796.425	796.450	796.375	796.350	795.325	795.575	795.925	796.275	796.500	796.100	796.125	795.000
3	798.025	804.725	798.900	797.975	798.000	797.950	797.950	797.225	797.475	797.825	798.175	798.400	797.525	797.550	796.075
4	799.925	805.925	800.800	800.450	800.475	800.425	800.500	798.550	798.800	799.150	799.500	799.725	799.225	799.250	797.350
5	796.300	794.900	802.125	802.350	802.375	802.325	802.400	800.675	800.925	801.275	801.625	801.850	801.300	801.325	799.525
6	802.425	795.775	804.375	803.750	803.775	803.725	803.800	802.250	802.500	802.850	803.200	803.425	802.850	802.875	800.925
7	804.025	798.725	805.875	805.850	805.875	805.825	805.875	803.225	803.475	803.825	804.175	804.400	804.025	804.050	802.575
8	805.350	803.700						804.675	804.925	805.275	805.625	805.850	804.800	804.825	803.525
9													805.850	805.875	805.300

## BLX S8 (823-832 MHz)

	Group 1	Group 2	Group 3	Group 4	Group 5	Group 6	Group 7	Group 8	Group 9	Group 10	Group 11	Group 12	Group 13	Group 14	Group 15
Ch/Groups	Α	b	С	d	E	F	Н	J	L	n	0	Р	r	U	Υ
1	827.450	827.325	827.175	827.825	827.975	827.025	827.900	827.375	827.825	827.100	827.950	827.075	827.450	827.100	826.800
2	826.300	826.200	828.575	826.875	826.575	828.575	826.575	828.475	826.475	828.450	826.575	825.825	826.250	828.575	828.225
3	828.850	828.950	826.175	829.175	825.625	825.925	828.850	825.900	828.775	826.150	828.900	829.250	829.525	826.100	825.825
4				825.300	829.725	829.550	824.825	824.950	830.250	824.575	824.750	830.650	824.725	830.525	830.100
5				824.225	824.100	830.950	830.300	830.150	824.700	830.475	830.400	824.275	830.475	824.475	824.225
6				830.925	830.950	824.200	823.625	831.375	831.325	823.475	823.550	831.650	823.650	823.350	831.400
7							831.375	823.600	823.500	831.700	831.475	823.150	831.825	831.825	823.125

## BLX T11 (863-865 MHz)

	Group 1	Group 2	Group 3	Group 4	Group 5	Group 6	Group 7	Group 8	Group 9	Group 10	Group 11	Group 12	Group 13	Group 14	Group 15
Ch/Groups	Α	b	С	d	E	F	Н	J	L	n	0	Р	r	U	Υ
1	863.125	863.175	863.150	863.125	863.125	863.175	863.200	863.125	863.175	863.200	863.225	863.125	863.225	863.325	863.125
2	864.400	864.425	864.425	863.625	863.850	864.450	864.475	863.825	863.875	864.450	863.925	863.900	864.650	864.350	864.850
3	864.800	864.825	864.825	864.475	864.800	864.850	864.875	864.775	864.825	864.850	864.875	864.850			
4				864.850											



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