SHURE Séries QLX-D / ULX-D BANDE G51 470 - 534 MHz ALGAM ENTREPRISES

Canal	Grp 1	TV	Grp 2	TV	Grp 3	TV	Grp 4	TV	Grp 5	TV	Grp 6	TV	Grp 7	TV	Grp 8	TV	Grp 9	TV	Grp 10	TV
1	470.700	21	470.500	21	470.775	21	470.200	21	478.200	22	486.200	23	494.200	24	502.200	25	510.200	26	518.200	27
2	471.175	21	471.325	21	471.200	21	470.625	21	478.625	22	486.625	23	494.625	24	502.625	25	510.625	26	518.625	27
3	472.150	21	471.925	21	471.550	21	470.975	21	478.975	22	486.975	23	494.975	24	502.975	25	510.975	26	518.975	27
4	472.650	21	472.775	21	472.025	21	471.625	21	479.625	22	487.625	23	495.625	24	503.625	25	511.625	26	519.625	27
5	473.300	21	474.500	21	473.375	21	471.975	21	479.975	22	487.975	23	495.975	24	503.975	25	511.975	26	519.975	27
6	474.200	21	475.175	21	474.275	21	472.550	21	480.550	22	488.550	23	496.550	24	504.550	25	512.550	26	520.550	27
7	474.700	21	475.700	21	474.800	21	472.900	21	480.900	22	488.900	23	496.900	24	504.900	25	512.900	26	520.900	27
8	475.575	21	476.300	21	475.450	21	473.575	21	481.575	22	489.575	23	497.575	24	505.575	25	513.575	26	521.575	27
9	476.600	21	476.800	21	476.875	21	473.925	21	481.925	22	489.925	23	497.925	24	505.925	25	513.925	26	521.925	27
10	477.050	21	477.225	21	477.275	21	474.375	21	482.375	22	490.375	23	498.375	24	506.375	25	514.375	26	522.375	27
11	478.000	22	477.750	21	478.150	22	475.075	21	483.075	22	491.075	23	499.075	24	507.075	25	515.075	26	523.075	27
12	479.300	22	478.925	22	478.575	22	475.450	21	483.450	22	491.450	23	499.450	24	507.450	25	515.450	26	523.450	27
13	480.150	22	479.650	22	479.625	22	476.000	21	484.000	22	492.000	23	500.000	24	508.000	25	516.000	26	524.000	27
14	481.725	22	480.225	22	480.525	22	476.350	21	484.350	22	492.350	23	500.350	24	508.350	25	516.350	26	524.350	27
15	482.425	22	481.125	22	481.000	22	477.050	21	485.050	22	493.050	23	501.050	24	509.050	25	517.050	26	525.050	27
16	482.800	22	482.875	22	481.625	22	477.525	21	485.525	22	493.525	23	501.525	24	509.525	25	517.525	26	525.525	27
17	483.575	22	483.775	22	482.625	22	477.875	21	485.875	22	493.875	23	501.875	24	509.875	25	517.875	26	525.875	27
18	484.225	22	484.400	22	483.175	22														
19	484.600	22	484.875	22	483.975	22														
20	485.150	22	485.850	22	484.525	22														
21	485.775	22	486.350	23	484.875	22														
22	487.725	23	487.575	23	485.425	22														
23	488.475	23	488.375	23	486.175	23														
24	488.875	23	488.725	23	487.025	23														
25	489.375	23	490.200	23	487.575	23														
26	489.750	23	490.650	23	488.850	23														
27	490.375	23	491.175	23	489.300	23														
28	491.100	23	493.350	23	489.650	23														
29	492.050	23	494.200	24	490.200	23														
30	492.525	23	495.825	24	492.625	23														
31	494.825	24	497.675	24	493.450	23														
32	495.500	24	498.700	24	495.750	24														
33	497.525	24	503.050	25	497.975	24														
34	503.475	25	504.275	25	501.025	24														
35	507.150	25	506.325	25	504.875	25														
36	509.725	25	509.250	25	506.775	25														
37	510.275	26	510.175	26	507.650	25														
38	510.700	26	511.325	26	510.900	26														
39	511.225	26	511.775	26	511.325	26														
40	511.875	26	513.075	26	513.825	26														
41	512.825	26	513.475	26	514.550	26														
42	514.175	26	514.700	26	515.200	26														
43	514.575	26	515.800	26	516.450	26														
44	515.050	26	516.625	26	516.850	26														
45	515.650	26	517.000	26	517.450	26														
46	516.050	26	517.525	26	517.950	26														
47	516.925	26	517.975	26	518.775	27														
48	517.350	26	518.800	27	519.250	27														
49	519.750	27	519.500	27	519.800	27														
50	520.450	27	519.925	27	520.625	27														
51	520.950	27	520.750	27	521.275	27														
52	521.300	27	522.975	27	521.750	27														
53	522.475	27	523.350	27	523.225	27														
54	523.300	27	524.400	27	524.150	27														
55	523.725	27	525.350	27	525.450	27														
56	524.275	27	526.575	28	526.300	28														
57	524.725	27	527.575	28	527.500	28														
58	525.525	27	528.150	28	527.925	28														
59	525.975	27	528.650	28	528.600	28														
60	527.075	28	529.050	28	529.450	28														
61	527.475	28	529.525	28	530.200	28														
62	527.950	28	529.875	28	530.625	28														
63	528.725	28	531.400	28	531.525	28														
64	529.600	28	532.075	28	532.300	28														
65	531.100	28	532.550	28	533.175	28														
66	533.000	28	533.450	28	533.525	28														
67	533.900	28	533.825	28																
68																				
69																				
70																				

SHURE Séries QLX-D / ULX-D BANDE G51 470 - 534 MHz ALGAM ENTREPRISES

Canal	Grp 11	TV	Grp 12	TV	Grp 13	TV	Grp 14	TV	Grp 15	TV	Grp 16	TV	Grp 17	TV	Grp 18	TV	Grp 19	TV	Grp 20	TV
1	526.200	28	471.625	21																
2	526.625	28	472.800	21																
3	526.975	28	474.450	21																
4	527.625	28	475.150	21																
5	527.975	28	476.275	21																
6	528.550	28	478.400	22																
7	528.900	28	479.150	22																
8	529.575	28	480.825	22																
9	529.925	28	481.225	22																
10	530.375	28	483.550	22																
11	531.075	28	484.450	22																
12	531.450	28	484.950	22																
13	532.000	28	486.425	23																
14	532.350	28	487.125	23																
15	533.050	28	489.000	23																
16	533.525	28	490.125	23																
17	533.875	28	492.300	23																
18			492.850	23																
19			494.825	24																
20			495.225	24																
21			496.200	24																
22			499.200	24																
23			501.525	24																
24			502.075	25																
25			504.550	25																
26			507.200	25																
27			507.675	25																
28			509.025	25																
29			510.275	26																
30			510.925	26																
31			512.175	26																
32			513.650	26																
33			515.825	26																
34			518.750	27																
35			519.875	27																
36			520.900	27																
37			522.350	27																
38			523.550	27																
39			525.075	27																
40			526.700	28																
41			530.575	28																
42			531.175	28																
43			531.950	28																
44			532.375	28																
45																				
46																				
47																				
48																				
49																				
50																				
51																				
52																				
53																				
54																				
55																				
56																				
57																				
58																				
59																				
60																				
61																				
62																				
63																				
64																				
65																				
66																				
67																				
68			Compatible																	
69			Bande H51																	
70			Groupe 12																	