

Code : 6A

Group Channel	1	2	3	4	5	6	7	8	9	10	11
1	621.275	621.525	621.775	622.025	620.100	621.675	620.100	620.875	620.100	621.525	624.000
2	622.075	622.325	622.575	622.825	621.700	623.175	620.900	622.275	620.500	622.050	632.000
3	628.400	628.650	628.900	629.150	627.100	627.175	621.900	623.275	621.200	623.025	640.000
4	633.225	633.475	633.725	633.975	629.200	630.675	623.100	624.475	621.700	623.450	
5	636.800	637.050	637.300	637.550	635.600	633.675	625.500	624.875	623.800	626.150	
6	639.125	639.375	639.625	639.875	639.300	638.675	626.900	629.275	625.200	626.675	
7	640.900	641.150	641.400	641.650	640.400	640.675	632.100	630.075	628.000	627.725	
8	642.125	642.375	642.625	642.875	643.600	643.175	632.500	634.275	629.700	628.175	
9							634.100	637.475	630.500	635.675	
10							639.900	638.075	635.300	636.100	
11							640.500	640.875	638.700	637.275	
12							643.900	643.875	640.700	637.825	
13									641.700	640.400	
14									643.000	640.925	
15									643.600	642.050	
16									643.900	642.475	

**** Remarks:

- Interference might occur among groups. For best interference-free operation, please use frequencies in the same group (ex. Group 1 only, Group 2 only, etc.)
- If interference occurs while using same group, please use another group for ALL receivers.
- Group 11 is for testing purpose. Please do not use the 3 channels simultaneously.

8 non-interference operation at the same installation:

Group 1 ~ 6: Each has 8 non-interference channels inside each group.

12 non-interference operation at the same installation:

Group 7 ~ 8: Each has 8 non-interference channels inside each group. Ascertain microphones are, at least, 1.5 meters away from receivers, non-interference operation can be achieved.

16 non-interference operation at the same installation:

Group 9 ~ 10: Each has 16 non-interference channels inside each group. Ascertain microphones are, at least, 3 meters away from receivers, non-interference operation can be achieved.