

Explorer 100 Series – 256 FREQUENCY CHART

Frequency Range 714-746 MHz

	SW2 1	SW2 2	SW2 3	SW2 4	SW2 5	SW2 6	SW2 7	SW2 8	SW2 9	SW2 10	SW2 11	SW2 12	SW2 13	SW2 14	SW2 15	SW2 16
SW1/1	R714.125	714.25	714.375	714.5	714.675	714.75	714.875	715	715.125	715.25	715.375	715.5	715.625	715.75	715.925	716
SW1/2	716.125	716.3	716.375	716.5	716.625	716.75	716.9	717	717.125	717.25	717.325	717.5	717.625	717.75	717.875	718
SW1/3	718.125	718.25	718.375	718.5	718.625	718.75	718.875	719	719.125	719.25	719.375	719.5	719.625	719.75	719.825	720
SW1/4	720.125	720.3	720.375	720.5	720.625	720.75	720.875	R721	721.125	721.25	721.375	721.525	721.625	721.75	721.85	722
SW1/5	R722.125	722.25	722.375	722.5	722.675	722.75	722.875	723	723.125	723.25	723.375	723.5	723.625	723.75	723.925	724
SW1/6	724.125	724.3	724.375	724.5	724.625	724.75	724.9	725	725.125	725.25	725.325	725.5	725.625	725.75	725.875	726
SW1/7	726.125	726.25	726.375	726.5	726.625	726.75	726.875	727	727.125	727.25	727.375	727.5	727.625	727.75	727.825	728
SW1/8	728.125	728.3	728.375	728.5	728.625	728.75	728.875	R729	729.125	729.25	729.375	729.525	729.625	729.75	729.85	730
SW1/9	R730.125	730.25	730.375	730.5	730.675	730.75	730.875	731	731.125	731.25	731.375	731.5	731.625	731.75	731.925	732
SW1/10	732.125	732.3	732.375	732.5	732.625	732.75	732.9	733	733.125	733.25	733.325	733.5	733.625	733.75	733.875	734
SW1/11	734.125	734.25	734.375	734.5	734.625	734.75	734.875	735	735.125	735.25	735.375	735.5	735.625	735.75	735.825	736
SW1/12	736.125	736.3	736.375	736.5	736.625	736.75	736.875	R737	737.125	737.25	737.375	737.525	737.625	737.75	737.85	738
SW1/13	R738.125	738.25	738.375	738.5	738.675	738.75	738.875	739	739.125	739.25	739.375	739.5	739.625	739.75	739.925	740
SW1/14	740.125	740.3	740.375	740.5	740.625	740.75	740.9	741	741.125	741.25	741.325	741.5	741.625	741.75	741.875	742
SW1/15	742.125	742.25	742.375	742.5	742.625	742.75	742.875	743	743.125	743.25	743.375	743.5	743.625	743.75	743.825	744
SW1/16	744.125	744.3	744.375	744.5	744.625	744.75	744.875	R745	745.125	745.25	745.375	745.525	745.625	745.75	745.85	746

Set 1 (714-722) 12 frequencies
Set 2 (722-730) 12 frequencies
Set 3 (730-738) 12 frequencies
Set 4 (738-746) 12 frequencies

Set of 16 in 24MHz Bandwidth(714.125-738.25)
Set of 15 in 24MHz Bandwidth(714-746)

R – indicates frequencies appearing in more than one SET.

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SW1/1	R714.125	714.25	714.375	714.5	714.675	714.75	714.875	715	715.125	715.25	715.375	715.5	715.625	715.75	715.925	716
SW1/2	716.125	716.3	716.375	716.5	716.625	716.75	716.9	717	717.125	717.25	717.325	717.5	717.625	717.75	717.875	718
SW1/3	718.125	718.25	718.375	718.5	718.625	718.75	718.875	719	719.125	719.25	719.375	719.5	719.625	719.75	719.825	720
SW1/4	720.125	720.3	720.375	720.5	720.625	720.75	720.875	R721	721.125	721.25	721.375	721.525	721.625	721.75	721.85	722
SW1/5	R722.125	722.25	722.375	722.5	722.675	722.75	722.875	723	723.125	723.25	723.375	723.5	723.625	723.75	723.925	724
SW1/6	724.125	724.3	724.375	724.5	724.625	724.75	724.9	725	725.125	725.25	725.325	725.5	725.625	725.75	725.875	726
SW1/7	726.125	726.25	726.375	726.5	726.625	726.75	726.875	727	727.125	727.25	727.375	727.5	727.625	727.75	727.825	728
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SW1/9	R730.125	730.25	730.375	730.5	730.675	730.75	730.875	731	731.125	731.25	731.375	731.5	731.625	731.75	731.925	732
SW1/10	732.125	732.3	732.375	732.5	732.625	732.75	732.9	733	733.125	733.25	733.325	733.5	733.625	733.75	733.875	734
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SW1/12	736.125	736.3	736.375	736.5	736.625	736.75	736.875	R737	737.125	737.25	737.375	737.525	737.625	737.75	737.85	738
SW1/13	R738.125	738.25	738.375	738.5	738.675	738.75	738.875	739	739.125	739.25	739.375	739.5	739.625	739.75	739.925	740
SW1/14	740.125	740.3	740.375	740.5	740.625	740.75	740.9	741	741.125	741.25	741.325	741.5	741.625	741.75	741.875	742
SW1/15	742.125	742.25	742.375	742.5	742.625	742.75	742.875	743	743.125	743.25	743.375	743.5	743.625	743.75	743.825	744
SW1/16	744.125	744.3	744.375	744.5	744.625	744.75	744.875	R745	745.125	745.25	745.375	745.525	745.625	745.75	745.85	746

Set 1 (714-722) 12 frequencies

Set 2 (722-730) 12 frequencies

Set 3 (730-738) 12 frequencies

Set 4 (738-746) 12 frequencies

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