

Таблица 1. Двухчастотные спектральные индексы пятен, потенциальных объектов СЗ, полученные из оценок их плотностей потоков на частотах 353, 545 и 857 ГГц. В столбце 1 приведены координаты источников RCR каталога, вблизи которых обнаружены эти объекты, в столбце 2 – координаты пятна с возможным эффектом СЗ. Жирным шрифтом обозначены координаты источников, расстояние от которых до центров пятен не превышает τ' , обычным – $> \tau'$. В столбцах 3, 4, 5 даны величины Sp.Ind._{353–545}, Sp.Ind._{545–857} и Sp.Ind._{353–857} с ошибками оценок, в колонках 6 и 7 – отношения величин спектральных индексов Sp.ind._{353–545}/Sp.ind._{353–857} и Sp.ind._{545–857}/Sp.ind._{353–857} соответственно.

| RCR name | SZ DEC. RA. | Sp.ind. _{353–545} ±err | Sp.ind. _{545–857} ±err | Sp.ind. _{353–857} ±err | (Sp.ind. _{353–545})/ (Sp.ind. _{353–857}) | (Sp.ind. _{545–857})/ (Sp.ind. _{353–857}) | |
|----------------------|---------------|------------------------------------|------------------------------------|------------------------------------|---|---|------|
| (1) | (2) | (3) | (4) | (5) | (6) | (7) | |
| 020651+044828 | 020650+045018 | 2.41±0.23 | 2.56±0.58 | 2.49±0.19 | 0.97 | 1.03 | |
| 020912+050051 | 020904+050143 | -1.10±0.36 | 2.66±0.16 | 0.85±0.13 | -1.30 | 3.12 | |
| | 020845+045324 | 4.43±0.01 | 1.89±0.56 | 3.13±0.29 | 1.41 | 0.60 | |
| 020931+045535 | 020936+045358 | 0.58±1.03 | 2.12±1.34 | 1.37±0.19 | 0.42 | 1.53 | |
| 022019+045226 | 022016+045526 | 0.25±0.69 | 1.03±1.10 | 0.66±0.23 | 0.39 | 1.56 | |
| | 022048+044728 | -2.15±0.07 | | | | | |
| 023950+050042 | 024000+050742 | 1.31±0.66 | 3.14±0.16 | 2.25±0.41 | 0.58 | 1.38 | |
| 024309+045643 | 024322+045642 | 3.15±0.63 | 2.38±0.11 | 2.75±0.25 | 1.15 | 0.86 | |
| 024939+044028 | 024936+044131 | 1.48 | 3.28 | 2.41 | 0.61 | 1.36 | |
| 030357+050240 | 030412+050008 | 3.79 | 0.91 | 2.31 | 1.64 | 0.39 | |
| | 030352+050926 | 2.34±1.03 | 2.34±1.24 | 2.34±0.13 | 1.00 | 1 | |
| 030733+045304 | 030720+045030 | 3.77±2.36 | 1.78±1.07 | 2.75±1.69 | 1.37 | 0.64 | |
| 033959+050058 | 033943+050125 | 3.82±0.50 | 2.86±0.29 | 3.33±0.09 | 1.15 | 0.86 | |
| | 034008+050825 | 3.63±0.56 | 2.26±0.01 | 2.93±0.27 | 1.23 | 0.77 | |
| | 034151+045925 | 034239+051051 | 4.68±4.21 | 3.29±1.41 | 3.98±1.32 | 1.18 | 0.82 |
| | 034329+045750 | 034246+050910 | 4.35±1.32 | 2.47±0.42 | 3.24±0.66 | 1.35 | 0.76 |
| | 034931+050042 | 035013+045053 | 2.67±0.34 | 2.17±0.01 | 2.42±0.17 | 1.10 | 0.89 |
| 035303+050431 | 035309+050000 | -1.70 | | | | | |
| | 035236+050130 | 2.17±0.83 | 3.09±0.01 | 2.64±0.41 | 0.82 | 1.16 | |
| | 040626+044753 | 040655+045034 | 3.27±0.26 | 2.84±0.36 | 3.05±0.06 | 1.07 | 0.93 |
| | 040721+044337 | 2.27±0.52 | 2.37±0.08 | 2.32±0.30 | 0.98 | 1.02 | |
| 041319+045839 | 041334+045800 | 2.96±0.64 | 2.37±0.37 | 2.69±0.07 | 1.10 | 0.87 | |
| | 041248+050411 | 3.34±0.99 | 2.65±0.47 | 3.06±0.12 | 1.09 | 0.86 | |
| 045113+043751 | 045111+043821 | 3.47±0.56 | 2.93±0.13 | 3.18±0.22 | 1.09 | 0.91 | |
| 045151+050134 | 045145+050300 | 2.27±0.73 | 2.70±0.40 | 2.54±0.63 | 0.89 | 1.06 | |
| | 045905+045609 | 045920+044920 | 4.05±1.06 | 1.72±0.45 | 2.85±0.28 | 1.43 | 0.60 |
| 050011+045838 | 045953+050112 | | | | | | |
| 050625+050819 | 050646+050643 | 3.04±1.69 | -0.32±2.93 | 1.27±0.67 | 2.38 | -0.2 | |
| 050709+045520 | 050709+045230 | 2.86±0.06 | 2.70±0.04 | 2.89±0.17 | 0.99 | 0.93 | |
| | 051106+045854 | 051012+045035 | 4.61±0.79 | 2.24±0.21 | 3.38±0.28 | 1.37 | 0.66 |
| | 051359+050235 | 051334+045800 | 1.65 | 1.15 | 1.39 | 1.19 | 0.82 |
| 051909+050520 | 051909+050719 | 2.19±1.49 | 2.57±0.74 | 1.58±0.16 | 1.39 | 1.63 | |
| | 051957+051617 | 0.53±0.46 | 1.33±0.68 | 1.74±0.37 | 0.30 | 0.76 | |
| | 052035+045401 | 052121+045400 | 3.75±0.29 | 3.37±1.33 | 3.64±0.95 | 1.03 | 0.92 |
| 070209+044011 | 070223+044350 | 1.68±0.57 | 1.96±0.97 | 2.11±0.37 | 0.80 | 0.92 | |
| 071616+050016 | 071602+045900 | 1.82 | 1.97 | 1.97 | 0.92 | 1.00 | |
| 082510+050634 | 082517+050900 | 2.82±0.36 | 1.75±0.35 | 2.27±0.05 | 1.23 | 0.77 | |
| 082517+044921 | 082508+045005 | 1.07±0.66 | 1.89±0.11 | 1.67±0.01 | 0.64 | 1.12 | |
| 083648+051307 | 083642+050957 | 2.61±2.93 | 1.63±0.09 | 1.99±1.22 | 1.30 | 0.81 | |
| | 083729+044420 | 083749+044132 | 0.09±0.88 | 4.16±0.40 | 2.18±0.64 | 0.04 | 1.92 |
| | 083738+045223 | 2.08±0.17 | 2.36±0.36 | 2.36±0.36 | 0.88 | 1.00 | |
| 084145+050050 | 084135+050010 | 3.64±1.33 | 2.08±0.23 | 2.84±0.53 | 1.28 | 0.73 | |
| 085238+045329 | 085223+045017 | -1.01±1.50 | 1.36±0.82 | 0.22±1.15 | -5.50 | 6.25 | |
| 085530+044636 | 085520+044640 | 1.70±0.08 | 3.04±0.40 | 2.39±0.17 | 0.71 | 1.28 | |
| 090511+045536 | 090524+045929 | 1.11±1.72 | 3.54±0.49 | 2.37±0.59 | 0.47 | 1.49 | |
| 091401+050707 | 091409+050357 | -0.16 | | | | | |
| 091432+045537 | 091420+045614 | 3.01±0.94 | 1.77±0.49 | 2.38±0.21 | 1.26 | 0.74 | |
| 091924+051132 | 091933+051130 | 1.22±0.13 | 1.14±0.83 | 1.27±0.63 | 0.96 | 0.89 | |
| 092200+044838 | 092215+045106 | 2.59±0.11 | -0.02±0.68 | 1.25±0.30 | 2.08 | -0.02 | |
| 092446+050805 | 092448+050600 | 2.59±0.85 | 0.93±0.95 | 1.74±0.07 | 1.49 | 0.53 | |

| (1) | (2) | (3) | (4) | (5) | (6) | (7) | |
|----------------------|---------------|---------------|------------|-----------|-----------|-------|------|
| 093628+043641 | 092437+051530 | 3.01±0.33 | 2.28±0.25 | 2.64±0.03 | 1.14 | 0.86 | |
| | 093625+043428 | 0.76±0.56 | 2.97±2.79 | 1.90±1.70 | 0.40 | 1.56 | |
| | 093648+044641 | 1.74±0.36 | 2.39±2.40 | 2.08±1.06 | 0.83 | 1.14 | |
| 095100+051025 | 095115+051300 | 0.48±0.03 | | | | | |
| 101610+044820 | 101620+045024 | 1.66±0.23 | 2.14±0.04 | 1.91±0.04 | 0.879 | 1.12 | |
| 102302+044949 | 102306+045016 | 0.89±0.43 | 1.93±0.56 | 1.43±0.08 | 0.62 | 1.35 | |
| 103435+045623 | 103434+045339 | -0.72±0.51 | 4.67±1.10 | 2.05±0.33 | -0.35 | 2.27 | |
| | 103423+050837 | -0.92±0.36 | 3.41±0.40 | 1.31±0.04 | -0.71 | 2.63 | |
| | 103447+050330 | | 3.64±0.51 | | | - | |
| 104527+045118 | 104530+045451 | 1.49±0.44 | 1.17±0.25 | 1.33±0.34 | 1.12 | 0.87 | |
| | 104525+044508 | 0.45±1.38 | 2.65±0.03 | 1.58±0.66 | 0.28 | 1.66 | |
| | 105012+052036 | -0.49±0.01 | 2.74±0.08 | 1.17±0.04 | -0.43 | 2.32 | |
| 104959+051953 | 105929+045524 | 0.24 | 1.17 | 0.72 | 0.33 | 1.61 | |
| 105929+045524 | 105934+045440 | 0.67 | 2.31 | 1.52 | 0.44 | 1.51 | |
| 105951+045352 | 105945+045225 | 0.67 | 2.31 | 1.52 | 0.44 | 1.51 | |
| 110423+044941 | 110423+044941 | 2.18±0.32 | 1.81±0.02 | 1.99±0.17 | 1.10 | 0.90 | |
| 110935+045604 | 110935+045723 | 2.1 ±0.17 | 1.92±0.32 | 2.02±0.23 | 1.04 | 0.95 | |
| 111051+045200 | 111051+045531 | | | | | | |
| 111311+045511 | 111031+045026 | 1.59±0.28 | 2.61±0.28 | 2.11±2.11 | 0.75 | 1.23 | |
| | 111311+045348 | | | | | | |
| | 111305+050230 | 2.77±0.50 | 2.28±1.23 | 2.52±0.50 | 1.10 | 0.90 | |
| 113059+045440 | 113107+045500 | -2.11 | | | | | |
| | 113340+045030 | 2.93±0.89 | 2.13±0.83 | 2.51±0.01 | 1.16 | 0.84 | |
| | 113914+044330 | | 1.47±1.06 | | | | |
| 113909+044909 | 113909+044909 | | 1.47±1.06 | | | | |
| 114005+045952 | 113955+045901 | -0.68±0.46 | 2.75±0.01 | 1.09±0.22 | -0.63 | 2.56 | |
| 114013+045316 | 114008+045346 | 2.08±1.02 | 0.76±0.41 | 1.40±0.69 | 1.49 | 0.54 | |
| | 114521+045526 | 114549+045600 | 1.98±2.15 | 1.02±1.07 | 1.48±0.50 | 1.33 | 0.68 |
| | 114847+045527 | 114858+045105 | 0.63 | 1.16 | 0.90 | 0.69 | 1.28 |
| 115017+045601 | 115013+045716 | -2.13±0.47 | 3.23±0.48 | 0.63±0.01 | -3.33 | 5.00 | |
| | 115041+044643 | 0.97±1.63 | 1.44±0.08 | 1.59±0.30 | 0.61 | 0.90 | |
| | 115152+044903 | 1.5 ±0.74 | 1.04±0.24 | 1.22±0.30 | 1.23 | 0.85 | |
| 115223+044814 | 115223+044814 | 2.12±0.25 | 0.63±0.52 | 1.36±0.39 | 1.56 | 0.46 | |
| 121148+051125 | 121140+051123 | 2.22±0.57 | 1.87±0.18 | 2.04±0.18 | 1.09 | 0.91 | |
| 122242+045600 | 122245+045645 | 0.44±0.01 | 3.11±0.46 | 1.81±0.23 | 0.24 | 1.72 | |
| 122337+045208 | 122337+045208 | 0.93±0.90 | 1.38±2.46 | 1.16±0.83 | 0.80 | 1.19 | |
| | 122416+044630 | | 0.76±0.59 | | | | |
| | 123507+045318 | 123534+045313 | 0.16±0.88 | 2.96±0.43 | 1.60±0.21 | 0.10 | 1.85 |
| 124145+045924 | 123539+050144 | 2.25±1.04 | 1.95±0.36 | 2.09±0.69 | 1.08 | 0.92 | |
| | 124147+050420 | 2.84±1.54 | 1.54±0.59 | 2.07±0.59 | 1.36 | 0.74 | |
| | 125554+045339 | 125554+045414 | 0.57±0.14 | 3.06±0.56 | 1.85±0.35 | 0.31 | 1.63 |
| 130549+045100 | 130536+044300 | 1.64±0.30 | 1.62±1.44 | 1.63±0.59 | 1.01 | 0.99 | |
| | 130452+044927 | 2.46±0.74 | 1.22±0.03 | 1.82±0.34 | 1.35 | 0.67 | |
| | 133218+044819 | 133222+044830 | 1.50±0.71 | 2.29±0.31 | 1.91±0.18 | 0.79 | 1.20 |
| 133218+044819 | 133143+045241 | 0.70±0.22 | 1.30±0.15 | 1.01±0.18 | 0.69 | 1.29 | |
| | 133234+050102 | 2.37±0.42 | 1.64±0.68 | 2.00±0.15 | 1.19 | 0.81 | |
| | 133920+050159 | 134340+044630 | 1.59±1.05 | 1.57±0.61 | 1.58±0.20 | 1.00 | 0.99 |
| 134350+045048 | 135202+044339 | 1.39±0.34 | 1.2 ±0.78 | 1.44±0.06 | 0.96 | 0.82 | |
| | 135209+042900 | 1.70±0.71 | 1.71±0.18 | 1.55±0.08 | 1.09 | 1.09 | |
| | 140730+044934 | 140732+044600 | 0.94±0.86 | 1.67±1.32 | 1.31±0.27 | 0.72 | 1.26 |
| 142757+045123 | 142724+044820 | 2.63±1.81 | 2.82±0.46 | 2.73±0.64 | 0.96 | 1.03 | |
| | 143634+050212 | 143657+045750 | -0.42±1.24 | | | | |
| | 143702+050615 | 143655+050402 | -1.90±0.78 | 3.85±0.70 | 1.06±0.01 | -2.00 | 3.70 |
| 144610+045031 | 143722+050210 | -3.36±0.30 | 4.28±0.04 | 0.56±0.13 | -10.0 | 7.69 | |
| | 144615+044855 | -1.14±1.05 | 2.98±0.64 | 0.96±0.20 | -1.25 | 3.12 | |
| | 144806+045106 | 144820+045606 | 0.88±0.34 | 2.62±0.24 | 1.78±0.04 | 0.495 | 1.47 |
| 145329+050131 | 145309+050600 | 2.29±0.04 | 0.90±0.13 | 1.58±0.05 | 1.449 | 0.56 | |
| | 145333+045104 | 145334+044526 | 2.66±0.31 | 0.59±0.36 | 1.6 ±0.04 | 1.666 | 0.37 |
| | 145557+044232 | 145557+044232 | | 3.63±0.01 | | | |
| 150359+045650 | 150410+045227 | 1.28±0.71 | 1.36±0.39 | 1.31±0.15 | 0.970 | 1.03 | |
| 151058+045342 | 151058+045350 | 0.73±0.86 | 1.20±0.46 | 0.97±0.18 | 0.757 | 1.23 | |
| 151149+045535 | 151200+045200 | -1.07±0.85 | 3.02±0.09 | 1.03±0.37 | -1.11 | 2.94 | |
| 151855+045114 | 151853+045230 | -0.86±0.31 | 2.86±0.11 | 1.06±0.09 | -0.83 | 2.70 | |
| | 152154+045830 | 152156+050420 | 2.75±0.29 | 2.98±0.03 | 2.71±0.25 | 1.02 | 1.09 |

| (1) | (2) | (3) | (4) | (5) | (6) | (7) |
|----------------------|---------------|-----------|-----------|-----------|-------|------|
| 152353+045535 | 152410+044942 | 3.82±1.29 | 1.50±0.65 | 2.63±0.29 | 1.45 | 0.57 |
| 152817+043833 | 152751+044105 | 0.37±0.38 | 0.89±0.03 | 0.64±0.16 | 0.59 | 1.40 |
| 153032+045050 | 153031+045430 | 0.05±0.16 | 1.94±0.01 | 1.02±0.07 | 0.05 | 1.88 |
| 155021+050630 | 155025+050530 | 1.52±1.45 | 2.59±0.46 | 2.08±0.47 | 0.74 | 1.25 |
| 155342+044245 | 155353+043737 | 0.81±0.31 | 4.45±0.03 | 2.68±0.13 | 0.30 | 1.66 |
| | 155314+044118 | 0.64±0.43 | 1.90±1.27 | 1.29±0.44 | 0.49 | 1.47 |
| 155743+045708 | 155743+045825 | 3.45±1.49 | 2.48±0.28 | 2.95±0.88 | 1.16 | 0.84 |
| 155811+045154 | 155758+045036 | -1.73 | | | | |
| 155906+050200 | 155919+050047 | -0.66 | 2.02 | 0.72 | -0.92 | 2.77 |
| | 155846+045913 | 2.53±2.29 | 2.5 ±0.76 | 2.51±1.50 | 1.01 | 1 |
| | 155843+045240 | -1.04 | 2.81 | 0.94 | -1.11 | 3.03 |
| 160024+044625 | 160004+044530 | 2.96 | 3.12 | 3.05 | 0.97 | 1.02 |
| | 160057+044541 | 3.79 | 2.18 | 2.97 | 1.28 | 0.73 |
| 161907+045559 | 161922+045730 | 0.9 ±0.22 | 1.62±0.36 | 1.27±0.08 | 0.71 | 1.28 |
| 162454+044552 | 162516+044449 | 1.71±0.17 | 1.19±0.62 | 1.44±0.24 | 1.19 | 0.81 |
| 163832+044956 | 163843+044843 | 2.49±0.62 | 1.46±0.33 | 1.96±0.47 | 1.27 | 0.74 |
| | 163804+045012 | 0.12±0.91 | 0.71±0.06 | 0.73±0.03 | 0.16 | 0.96 |
| 164328+045255 | 164309+044840 | 3.73±2.31 | 2.06±1.39 | 2.88±0.41 | 1.30 | 0.71 |
| 164431+045203 | 164418+044730 | 1.00±1.36 | 1.47±0.31 | 1.24±0.82 | 0.81 | 1.19 |
| 164616+044559 | 164602+044630 | 3.68±0.40 | 2.37±0.08 | 3.00±0.16 | 1.23 | 0.78 |
| 165811+045332 | 165818+045520 | 0.58±1.03 | 3.93±0.99 | 2.30±0.01 | 0.25 | 1.69 |
| | 165750+045211 | 1.8 ±0.24 | 2.98±1.86 | 2.41±0.84 | 0.75 | 1.23 |