- **Table 3.** The revised GB/GB2 sample

GB/GB2 name	Other catalogues	Part	$\langle S_{1.4} \rangle$ [mJy]	Spectr.ind. $\alpha_{1.4}$(fit)	Spectr. type	Morph. type	LAS ["]	VLA map
0709+351	*/**///***	2,3	264 ± 6	$0.59 \pm .03$	c–	CSS	<0.4	*
0709+370	*/**///***	1,2	555 ± 25	$0.81 \pm .04$	s	II+cc	70	1.4A
0710+346	*/**///***	2,3	276 ± 7	$0.83 \pm .05$	c–	I	21	1.4A
0711+356	*/**///***	1,2	$1642v(291)$	(-0.2)	cpx	C	<0.1	*(VLBI)
0713+367	*/r*///*/*	2,3	362 ± 23	$0.73 \pm .04$	c+	I+cc	13	1.4A
0714+372	*/**///***	2,3	252 ± 8	$0.90 \pm .02$	c–	CSS	1.3	1.4A
0714+365	*/**///***	3	200 ± 7	$0.90 \pm .03$	s	II?	3.0	1.4A
0717+367	*/**///c**	3	234 ± 25	$0.85 \pm .04$	c–	I+cc	105	1.4C
0718+359	****///*/*	1,2	570 ± 24	$1.05 \pm .08$	sb	II	64	*
0720+354	*/**///***	2,3	401 ± 8	$0.84 \pm .05$	c–	CSS	<0.5	*
0722+393	*****//*/*	1	1087 ± 16	$1.01 \pm .04$	c–	CSS	<0.4	*
0723+488	*/*////*/*	2	$473v(76)$	(0.2)	cpx	C	<0.5	*
0724+496	*/*////*/*	2	340 ± 26	$0.79 \pm .06$	c–	I+cc	166	1.4C
0724+506	***////*/*	1	929 ± 28	$0.76 \pm .01$	s	II	145	1.4C
0731+352	*/**///***	2,3	321 ± 8	$0.79 \pm .02$	s	II	96	1.4C
0732+332	****///***	1	2342 ± 45	$0.78 \pm .02$	c–	CSS	<1.0	*
0732+345	*/**///*?*	2,3	535 ± 6	$0.68 \pm .03$	c–	CSS	<0.4	*
0733+361	****///?**	1,2	966 ± 25	$0.86 \pm .03$	c–	II+cc	16	1.4A
0733+491	***///**/*	1,2	641 ± 14	$0.81 \pm .02$	c–	II	5.4	1.4A
0736+515	***///**/*	1	984 ± 17	$1.10 \pm .03$	c–	II	5.8	*
0740+393	*****//?/*	1	641 ± 18	$1.03 \pm .04$	c–	II	10.7	1.4A
0740+380	******/***	1	1303 ± 22	$1.26 \pm .01$	c–	CSS	<1.0	
0740+474	***/*/**/*	1	715 ± 28	$0.86 \pm .04$	c–	II	9.8	*
0742+376	*****//***	1,2	624 ± 16	$1.02 \pm .05$	c–	II	5.5	*
0745+371	*/**///***	3	228 ± 11	$0.89 \pm .03$	c–	II?	4.1	*
0746+483	//*////*/*	1,2	668 ± 10	$-0.07 \pm .09$	+c–	C(1s)	<0.5	*(VLBI)
0748+342	****///***	1	617 ± 19	$1.04 \pm .03$	c–	II	25	1.4P
0748+333	*/**///***	1	$684v(100)$	(0.1)	cpx	C	<0.1	*(VLBI)
0749+347	*/**///***	2,3	270 ± 10	$0.91 \pm .05$	c–	II	6.8	1.4A
0749+379	*****//***	2,3	345 ± 21	$0.90 \pm .03$	s	II+cc	31	1.4A
0749+460	*/*/*/*c/*	1	635 ± 37	$0.62 \pm .02$	s	I+cc	120	1.4C
0751+485	*/*////*/*	2	291 ± 9	(0.1)	cpx	C	<0.5	*
◇0753+360	*/**///***	2,3	422 ± 12	$0.66 \pm .02$	s	II	8.3	*
◇0753+373	///////c**	3	235 ± 10	(0.1)	cv?	C	1.5	*
0753+369	*/**///c**	3	202 ± 11	$0.37 \pm .10$	+c–	C	<0.5	*

Table 4 (continued)

◇0754+368	*//*///***	2,3	366 ± 22	0.97 ± .03	c–	II+cc	76	1.4B,*
0755+379	**/***/***	1	2609 ± 26	0.62 ± .02	c–	I+cc	120	1.4BC
0755+480A	c/*////c/*	2	[305]	0.96 ± .03	s	II	7.7	1.4A
0756+377	******/***	1,2	1688 ± 43	0.99 ± .02	c–	II	15	1.4P
0757+503	*/*///**/*	1	1549 ± 26	1.03 ± .02	c–	II	12	1.4P
0759+347	*/**///***	2,3	255 ± 10	0.98 ± .04	c–	II	6.8	1.4A
0759+369	*/**///*/*	3	223 ± 22	1.02 ± .01	s	II+cc	81	1.4A
0800+472	***///**/*	1	877 ± 14	0.79 ± .02	s	CSS	1.2	*
0801+364	*/**///***	2,3	256 ± 8	0.93 ± .06	s	II+cc?	10.6	1.4A
0803+379	*****//*/*	2,3	258 ± 15	1.22 ± .03	c–	II	14	1.4A
0803+488	*/*///**/*	1,2	826 ± 30	0.73 ± .02	c+	II+cc	101	1.4A
0803+368	*/**///*/*	2,3	263 ± 8	1.02 ± .05	c–	II	3.5	*
0804+499A	*/*//////*	2	344 ± 20	0.92 ± .03	s	II	67	*
0804+370	*/**///c**	3	209 ± 11	0.76 ± .09	c–	CSS	0.8	*
0804+499B	//*////c/*	1,2	846v(185)	(-0.4)	cpx	C	<0.1	*(VLBI)
0806+350	*//*///***	2,3	266 ± 11	0.44 ± .07	c+	I+cc	14	1.4A
0806+356	*/**///***	2,3	260 ± 6	0.65 ± .02	s	CSS	2.6	1.4A
0807+496	***////*/*	2	506 ± 19	1.03 ± .03	c–	II+cc	22	1.4A
0807+348	**/*///***	2,3	326 ± 11	1.08 ± .04	c–	II+cc?	37	1.4A
0807+355	*/**///*/*	3	232 ± 10	1.03 ± .02	c–	II	38	1.4A
0809+377	*/***//*/*	3	211 ± 7	1.12 ± .04	c–	II	22	1.4A
0809+360	****///*?*	1,2	835 ± 21	0.97 ± .02	c–	II	34	1.4P
0809+328	****///***	1	1384 ± 28	0.85 ± .03	c–	II	64	1.4A
◇0809+503	*/*////*/*	1	565 ± 9	0.87 ± .03	s	II	47	*
0810+370	****///***	1,2	614 ± 13	1.08 ± .04	c–	II+cc	23	1.4A
0809+483	***//***/*	1	14178 ± 89	0.90 ± .01	c–	II	5.5	*(VLBI)
0810+351	****///***	2,3	369 ± 12	1.05 ± .02	s	II	53	1.4A
0810+460	***/*/**/*	1	1099 ± 18	1.16 ± .04	c–	CSS	0.9	*
0811+360	*/**///*?*	1,2	561 ± 6	0.92 ± .03	c–	CSS	<0.5	*
0811+388	*****//*?*	1	578 ± 25	0.91 ± .03	c–	II	37	1.4A
0812+367	*/**///***	1,2	1074 ± 26	0.19 ± .07	+c–	C(2s)	13.5	1.4P,(VLBI)
◇0813+379	*/**///c**	2,3	320 ± 8	1.07 ± .02	c–	II	12	*
0816+367	*/**///c**	2,3	298 ± 15	1.04 ± .08	c–	CSS	0.5	*
0817+480	*/*////*/*	2	372 ± 14	0.85 ± .03	c–	II	5.9	1.4A
0818+472	***/****/*	1	1974 ± 33	0.85 ± .02	c–	II	14	1.4A
0818+513	//*///**/*	1	1273 ± 8	0.91 ± .02	c–	CSS	<0.2	*
◇0820+367	*/**///***	3	235 ± 12	1.11 ± .04	s	II	23	*
0821+394	*c***//*/*	1	1392 ± 15	(0.5)	cpx	C(1s)	<0.4	1.4A,(VLBI)
0822+342	****///***	1	598 ± 20	0.87 ± .02	c–	II	22	1.4P

0822+394	/c/**//*/*	1	1145 ± 20	0.59 ± .16	sb	CSS	0.7	*

Table 4 (continued)

0822+345	*/**///?/*	3	209 ± 10	1.22 ± .03	c–	II+cc	17	1.4A
0823+379	*****//*/*	2,3	403 ± 18	1.26 ± .05	c–	II	70	1.4A
0824+355	****///***	1,2	822 ± 8	0.34 ± .07	+c–	C	0.5	*(VLBI)
0824+351	*/**///?**	3	212 ± 5	0.90 ± .05	c–	CSS	1.8	*
0825+348	*/**///***	2,3	330 ± 11	1.01 ± .02	c–	II	8.0	1.4A
0827+458	**//*/**/*	1	599 ± 8	1.21 ± .04	c–	II	19	1.4P
0827+378	*****//***	1	2351 ± 37	0.69 ± .02	c–	I	34	1.4A,(VLBI)
0828+324	*//*///**r	1	2104 ± 49	0.65 ± .03	s	II	293	1.4B;C
0828+493	*/*///**/*	1,2	1123v(311)	(-0.0)	cpx	C(1s)	<0.1	*(VLBI)
0829+512	***///**/*	1	1244 ± 37	0.97 ± .02	c–	II	59	1.4A
0832+347	*/**///***	2,3	274 ± 12	0.82 ± .02	s	I	35	1.4A
0834+369	*/**///***	2,3	269 ± 21	0.82 ± .03	s	I+cc	32	1.4A
0835+373A	c/cc///c?*	2,3	[275]	0.68 ± .01	s	II	10.4	1.4A
0835+373B	c/cc///c**	2,3	320 ± 12	0.58 ± .03	c–	I?	?	*
0835+505	***///**/*	1	1034 ± 26	0.81 ± .02	c–	II	10.1	1.4A
0838+325	**/*///***	1	712 ± 27	0.66 ± .04	c–	I+cc	110	1.4A;B;BC,4.9A
0838+349	*/**///***	3	214 ± 7	0.93 ± .02	c–	II+cc?	4.7	1.4A
0839+511	***///*c/*	1	608 ± 40	0.83 ± .02	c–	CSS	<0.3	*
0844+319	**r*///*?*	1	1400 ± 36	0.74 ± .02	s	I+cc	270	1.4B;C
0847+379	*****//***	1,2	666 ± 26	0.57 ± .03	c+	I	37	1.4P
0847+359	*/**///***	2,3	280 ± 21	0.80 ± .02	s	II	19	1.4A
0847+491A	*c/////c/*	2	[326]	0.94 ± .03	c–	II?	4.1	*
0847+491B	*c/////c/*	1,2	[617]	1.06 ± .03	s	II	119	1.4P
0848+345	*/**///***	2,3	342 ± 13	0.99 ± .03	c–	II	4.1	*
0850+342	****///***	1	801 ± 25	0.94 ± .02	c–	II	8.8	1.4A
0852+493	*/*////*/*	2	490 ± 26	0.66 ± .02	s	I+cc	78	1.4A
0853+468	***/*//*/*	1	587 ± 26	0.85 ± .06	sb	II	9.8	1.4A
0854+342	****/*/***	1	1789 ± 27	0.93 ± .02	c–	II+cc	32	1.4A
0859+470	***///**/*	1	2161 ± 27	0.24 ± .05	+c–	C(1s)	1.4	*(VLBI)
0900+504	***///**/*	1	979 ± 29	0.85 ± .02	c–	II	3.9	*
0901+358	*/**///***	3	226 ± 6	1.16 ± .06	c–	CSS	3.0	1.4A
0902+490	*/*////*/*	1,2	614 ± 11	(-0.2)	cpx	C(1s)	4.4	*(VLBI)
0902+489	*/*////c/*	2	444 ± 8	0.72 ± .03	c–	CSS	<0.5	*
0904+488	*/*////c/*	2	329 ± 16	0.93 ± .04	c–	II	50	1.4A
0904+320	****///***	1	907 ± 11	0.97 ± .02	c–	CSS	1.0	*
0905+380	******/***	1	2168 ± 37	1.12 ± .01	c–	II	12.1	*
0906+480A	///////c/c	2	[313]	0.49 ± .08	?	C	1.3	*
0906+480B	*/*////c/c	2	[333]	0.90 ± .02	s	CSS	<0.3	*
0908+376	*//**//***	1,2	644 ± 16	0.66 ± .04	c–	I+cc	39	1.4A;B

0908+380	*****//***	1	1152 ± 30	1.14 ± .02	c–	II	23	*

Table 4 (continued)

0910+353	*/**///?**	3	234 ± 26	0.79 ± .03	s	II	110	1.4A;B
0911+354	*/**////**	2,3	282 ± 11	0.44 ± .06	c+	C(1s)	2.6	1.4A
0912+489	***///**/*	1,2	830 ± 26	0.83 ± .02	c–	II+cc	11.0	1.4A,4.9A
0913+391	*****//***	1	1106 ± 24	0.41 ± .02	cpx	C(2s)	7.5	1.4A,(VLBI)
0914+349	****///***	1,2	853 ± 18	0.90 ± .02	c–	II	10.8	1.4A
0918+381	**/**//c**	1	[822]	0.99 ± .02	c–	II+cc	53	1.4P
◇0922+322	****///***	1	551 ± 33	0.86 ± .03	c–	II?	3.6	*
0922+366	**/*///*?*	1	727 ± 28	0.81 ± .01	c–	I+cc	190	1.4B;BC;C
0923+392	*****//*/*	1	2666v(273)	(-0.4)	cpx	C(2s)	1.9	*(VLBI)
0926+487	***///**/*	1,2	774 ± 24	0.85 ± .02	c–	CSS	2.6	1.4A
0927+362	****/*/***	1	1836 ± 42	0.89 ± .02	c–	II	7.7	
0927+352	*/**///***	2,3	475 ± 12	(0.6)	cpx	C(1s)	1.6	*(VLBI)
0928+480	***///c*/*	1,2	559 ± 11	0.90 ± .02	c–	II	3.9	*
0929+327	****///***	1	688 ± 27	0.93 ± .02	c–	II	45	1.4P
0930+490	*/*///c*/*	2	379 ± 7	0.62 ± .03	c–	CSS	0.5	*
0930+493	*/*////*/*	1,2	721 ± 17	-0.03 ± .07	cpx	C	<0.4	*(VLBI)
0936+345	*/**///***	2,3	268 ± 11	1.07 ± .04	c–	II	2.2	*
0936+361	**/*/*/*rr	1	3341 ± 48	0.78 ± .01	s	II+cc	306	1.4BC
0937+391	*****//*/*	1	668 ± 19	0.93 ± .03	c–	II+cc	52	1.4P
0938+485	//*////*/*	2	310 ± 9	0.42 ± .06	cv	CSS	<0.4	*
0945+346	*/**///*?*	2,3	262 ± 7	0.67 ± .04	c–	CSS	<0.4	*
0949+354	*/**///***	2,3	336 ± 13	0.09 ± .07	+c–	C(2s)	11.3	*(VLBI)
0954+346	///*///c**	2,3	322 ± 9	0.55 ± .09	c–	CSS	<0.3	*
0955+320	**/*///c**	1	[728]	0.89 ± .02	s	II	128	1.4C
0955+476	*c//*//c/*	1	619 ± 15	-0.33 ± .03	cpx	C+Di	20	(VLBI)
0955+326	****/*/***	1	1520 ± 24	0.53 ± .04	cpx	C	0.3	*
◇0958+346	///////*/*	3	205 ± 5	(-0.3)	cpx	C	<1.2	*
1001+321	****///***	1	1230 ± 22	1.04 ± .03	c–	II	8.9	*
1003+351	**/*/*/***	1	4818 ± 97	0.71 ± .02	c–	II+cc	2340	
1003+498	*/*////*/*	2	335 ± 5	0.85 ± .01	c–	II	10.2	1.4A
1003+484	***//*/*/*	1,2	613 ± 20	1.16 ± .01	sb	II	9.5	*
1008+467	***/****/*	1	1505 ± 31	1.22 ± .03	c–	II	11.2	
1009+482	*/*////*/*	2	413 ± 16	0.98 ± .01	c–	II	4.6	1.4A
1010+495	*/*////*/*	2	283 ± 9	0.33 ± .03	cv?	C	<0.5	*
1010+346	//**///***	2,3	284 ± 8	0.81 ± .03	c–	CSS	<0.5	*
1010+350	*/**///***	2,3	485 ± 14	-0.12 ± .06	+c–	C	0.4	*(VLBI)
1011+496	*/*////*/*	2	472 ± 12	0.31 ± .05	–c+	C(2s)	0.4	1.4A
1012+488	**r////*/*	2	532 ± 36	0.92 ± .01	c–	II+cc	110	1.4C
1014+392	*****//*/*	1	1391 ± 15	0.78 ± .01	c–	II?	7.7	1.4A

1014+397	*****//*/*	1	626 ± 26	1.05 ± .02	s	II	130	1.4P

Table 4 (continued)

1015+491	***////*/*	1,2	589 ± 26	0.57 ± .02	c+	I	43	1.4A
1015+359	///*///c**	1	653v(86)	(-0.2)	cpx	C(2s?)	4.4	*(VLBI)
1016+329	****///***	1	631 ± 26	0.85 ± .03	c–	II	25	1.4A
1017+487	*rr///**/*	1,2	1849 ± 49	0.72 ± .02	s	II+cc	360	1.4C
1018+348	*/**///***	2,3	452 ± 10	0.17 ± .03	cpx	C(2s)	19	1.4A
1020+481	*/*////*/*	2	479 ± 13	0.76 ± .01	s	CSS	0.5	*
1020+486	*/*////*/*	2	253 ± 23	1.01 ± .03	s	II+cc	42	1.4A
1024+463	***/*/**/*	1	1420 ± 98	0.92 ± .07	c–	II	71	1.4A
1024+485	***///**/*	1,2	993 ± 33	0.89 ± .02	c–	II+cc	78	1.4C
1025+389	*****//*?*	1	786 ± 29	0.70 ± .04	c–	I?	?	*
1031+504	***///**/*	1	1529 ± 12	0.99 ± .01	c–	II	3.1	*
1036+323	****///***	1	668 ± 16	0.96 ± .03	c–	II	7.3	1.4A
1037+497	*/*////*/*	2	323 ± 18	0.95 ± .04	c–	II	16	1.4A
1039+504	***///**/*	1	879 ± 31	1.23 ± .02	c–	II	66	*
◇1042+392	*****//c/*	1	663 ± 48	0.78 ± .02	s	II	11	*
1044+476	**/*/***/*	1	806 ± 12	0.41 ± .02	+c–	C	0.6	*
1045+352	****///***	1,2	1001 ± 12	0.73 ± .02	c–	CSS	<0.4	*
1048+347	*/**///***	2,3	510 ± 12	0.27 ± .04	cv	C	<0.5	*
1049+344	****///***	1	759 ± 18	0.96 ± .02	c–	II	52	1.4A
1049+384	c/***//***	1	672 ± 20	0.77 ± .03	c–	CSS	<0.5	*
1049+488	*/*////*/*	2	288 ± 23	0.92 ± .05	c–	II+cc	15	1.4A
1059+351	****///***	1,2	755 ± 14	0.86 ± .02	c–	I	12	1.4A,4.9A
1100+350	*/**///***	2,3	335 ± 12	1.03 ± .02	c–	II+cc	14	1.4A
1101+497	*/**///*/*	2	254 ± 7	0.55 ± .03	c–	CSS	<0.5	*
1101+384	*/***//***	1	864 ± 17	(0.1)	cpx	C+Di	150	1.4C,(VLBI)
1104+365	****///***	1	579 ± 15	0.91 ± .02	s	II+cc	24	1.4P,4.9A
1105+392	*****//c/*	1	890 ± 41	0.98 ± .05	s	II	69	1.4A
1106+380	*c/**//c**	1	1175 ± 21	0.43 ± .05	–c+	II?	1.3	*
1107+379	*c***//c**	1	2158 ± 27	0.85 ± .02	c–	II	78	1.4C
1107+349	///////?**	3	201 ± 6	-0.45 ± .31	cv	C	<0.4	*
1107+485	*/*////*/*	2	535 ± 10	0.44 ± .05	cv	C	<0.4	*
1108+359	****///***	1	1229 ± 267	1.24 ± .03	cb	II	60	*
1113+349	****///***	2,3	403 ± 13	1.05 ± .03	c–	II	16	1.4A
1123+340	*c**///?**	1	1337 ± 150	0.90 ± .02	c–	CSS	<0.5	*
1124+498	*/*////*/*	2	523 ± 13	1.08 ± .03	c–	CSS	<0.3	*
1125+327	*c**///***	1	606 ± 34	0.86 ± .02	c–	II+cc?	12	1.4A
1125+325	*c**///***	1	697 ± 30	0.92 ± .03	c–	II	36	1.4A
1127+507	*/*///*c/*	1	[918]	0.95 ± .04	c–	CSS	0.6	*
◇1127+348	*/*////***	3	200 ± 17	0.99 ± .03	c–	II	35	*

1128+385	*/***//c**	1	756v(87)	(-0.1)		cpx	C(1s)	<0.5	*(VLBI)

Table 4 (continued)

1129+351	*/**///***	2,3	366 ± 11	$0.77 \pm .06$	c–	II	13	1.4A
1130+349	**r*///***	1,2	561 ± 17	$0.86 \pm .03$	c–	II	88	1.4P
1130+339	****///***	1	933 ± 47	$0.81 \pm .03$	c–	II+cc	28	1.4A
1130+504	*/*///c*/*	1	854 ± 22	$0.81 \pm .02$	cb	II+cc	10.1	1.4A
1130+335	****///***	1	760 ± 19	$1.10 \pm .03$	c–	CSS	1.3	*
1131+493	*/////c/*	1,2	1074 ± 417	$0.89 \pm .02$	s	I+cc	>110	4.9P
◇1131+492	*/////c/*	2	[316]	$0.69 \pm .07$	s?	I		*
1132+374	*/**///***	1	634 ± 17	$0.79 \pm .02$	c–	CSS	0.8	*
1135+480	*/*///*/*	2	319 ± 25	$0.29 \pm .07$	c+	C(1s?)	11	1.4A
1136+505	***///*c/*	1	618 ± 37	$0.98 \pm .01$	c–	II	37	1.4P
1140+491	***///?*/*	1,2	1015 ± 34	$0.93 \pm .02$	c–	II	16	1.4A
1141+466	***/*/*c/*	1	942 ± 38	$1.01 \pm .03$	c–	II	9.5	4.9A
1141+354	****///***	2,3	284 ± 9	$1.07 \pm .03$	c–	II	11	1.4A
1141+374	*rr*///*?*	1	2190 ± 20	$0.83 \pm .03$	c–	II	267	1.4P;B;BC
1143+500	***//***/*	1	1496 ± 40	$1.19 \pm .03$	c–	II	4.3	
1144+352	//**///***	1	555v(99)	(-0.1)		cpx	C(2s)	27	1.4B,(VLBI)
1144+497	*/?///c/*	2	[251]	$0.88 \pm .03$	s	II	34	1.4A
1145+485	***///**/*	2	498 ± 9	$1.08 \pm .02$	c–	CSS	0.8	*
1148+366	****///***	1	568 ± 13	$0.93 \pm .02$	c–	II	27	1.4P
1148+477	***/*/**/*	1	679 ± 30	$1.08 \pm .02$	c–	II+cc	20	1.4A,4.9A
1148+387	*****//***	1	633 ± 16	$0.93 \pm .03$	c–	I	9.2	1.4A
1150+497	***///**/*	1,2	1860 ± 52	$0.50 \pm .04$	s?	C(1s)	16.8	4.9A,(VLBI)
1151+384	**r/*//c**	1	[1075]	$0.80 \pm .03$	s	II+cc?	72	1.4P
1152+348	*/**///c**	3	218 ± 12	$0.76 \pm .03$	c–	II	40	1.4A
1152+462	*/*/*//c/*	1	606 ± 44	$0.28 \pm .02$	cv?	CSS?	1.6	*
1155+486	*/*///*/*	2	330v(164)	(-0.1)		cpx	C	<0.1	*(VLBI)
1157+460	***/*/**/*	1	1202 ± 19	$0.87 \pm .03$	c–	CSS	0.8	*
1158+351	*/r*///?/*	3	223 ± 13	$1.03 \pm .04$	c–	II	139	1.4C
1158+345	*c**///?**	2,3	446 ± 19	$0.80 \pm .03$	c–	II	38	1.4A
1159+395	*/***//*/*	1	613 ± 14	$0.54 \pm .03$	cv	CSS	0.8	*
1202+492	*/*///?/*	2	252 ± 18	$0.79 \pm .02$	c+	II+cc	12	1.4A,4.9A
1202+350	*/**///***	3	226 ± 9	$0.76 \pm .04$	c–	II+cc	30	1.4A
1202+499B	c/c///c/c	2	[317]	$0.74 \pm .01$	s	II+Di	18	1.4C,4.9B
1202+485	*/*///c/*	2	534 ± 18	$0.89 \pm .02$	c–	CSS	2.6	*
1203+499	*/*///c/*	2	[269]	$0.81 \pm .06$	c–	CSS	1.0	*
1204+371	****///***	1	612 ± 18	$1.08 \pm .04$	c–	II	51	1.4P
1204+353	****///***	2,3	505 ± 15	$1.12 \pm .03$	c–	II+cc	18	1.4A
1205+392	**r**//***	1	658 ± 24	$0.94 \pm .02$	c–	I+cc	28	1.4P
1211+486	***///**/*	2	455 ± 43	$1.06 \pm .05$	c–	II+cc	61	1.4A

1211+334	*/**///***	1	1289 ± 22	0.37 ± .02	cv?	CSS	<0.4	*

Table 4 (continued)

1213+350	****///***	1,2	1522v(163)	0.34 ± .02	cv?	C(2s)	14	*(VLBI)
1216+507	**r////*/*	1	596 ± 26	0.84 ± .03	c–	II	196	1.4C
1216+475	*/////**/*	1	826 ± 34	0.76 ± .01	c–	I+cc	420	1.4BC;C
1216+487	*/*///**/*	1,2	899 ± 18	(-0.0)	cpx	C(1s)	10	*(VLBI)
1217+348	*//*///***	3	220 ± 7	(0.0)	cpx	C	<0.4	*
1218+339	****/*/*?*	1	2632 ± 35	0.97 ± .04	–c+	II+cc	9.4	4.9A,15A
1218+489	*/*////*/*	2	318 ± 23	0.92 ± .03	c–	II?	2.8	1.4A
1221+484	*/*////*/*	2	347 ± 9	0.46 ± .03	cv	CSS	<0.3	*
1223+395	*/***/*/*	1	579 ± 16	0.12 ± .02	cv	C(2s)	12.5	1.4A,(VLBI)
1225+368	*/**///***	1	2151 ± 40	0.20 ± .04	cv	CSS	<0.1	*(VLBI)
1226+492	*/*////*/*	2	399 ± 14	0.57 ± .08	+c–	C	<0.3	*
1230+486	ccc////c/c	2	377 ± 40	(0.0)	cpx	C	<0.3	*
1230+349	****///***	2,3	478 ± 11	1.07 ± .03	c–	II	11	1.4A
1231+481	*/*////*/*	2	374 ± 18	0.04 ± .06	cv	CSS	<0.5	*
1231+495	***////*/*	2	329 ± 17	1.11 ± .01	c–	II	29	1.4A
1234+371	****///***	1	880 ± 18	1.01 ± .04	c–	II	19	1.4A
1236+327	****///***	1	785 ± 16	0.85 ± .01	c–	II	3.8	*
1237+353	*c*c///c**	3	227 ± 15	1.04 ± .06	c–	II+cc	18	1.4A
1239+328	r//*///***	1	1187 ± 52	0.91 ± .04	–c+	Disk	660	1.4C;D
◇1239+376	*/***//***	1	569 ± 12	(0.0)	cpx	C	<0.1	*(VLBI)
1242+364	****///***	1	776 ± 14	0.99 ± .01	c–	CSS	1.5	*
1244+389	*****//*?*	1	620 ± 23	1.14 ± .03	c–	II	24	1.4P
1244+492	*c*///**/*	1,2	1176 ± 19	0.56 ± .01	(s)	II	3.2	*
1247+336	**/*///***	1	1435 ± 37	0.81 ± .02	c–	II	78	*
1248+350	c/**///c**	2,3	266 ± 9	0.83 ± .02	c–	II?	2.6	*
1249+508	***//***/*	1	1304 ± 68	1.06 ± .03	sb	II	138	*
1249+475	***/**/*/*	1	981 ± 23	1.10 ± .03	c–	II	45	1.4P
1251+348	*/**///***	2,3	359 ± 16	0.73 ± .03	s	II	38	1.4A
1253+353	*/**///c?*	2,3	286 ± 5	0.88 ± .03	s	II	2.9	*
1253+375	*****//***	1	700 ± 8	1.07 ± .02	c–	II	40	1.4P
1254+476	***//***/*	1	5246 ± 84	0.86 ± .01	c–	II	12.9	
1255+370	****///***	1	742 ± 13	0.84 ± .03	c–	CSS	0.9	*
1256+489	***////c/*	2	[314]	1.03 ± .03	s	II	40	*
1257+383	*****//***	1	755 ± 23	1.03 ± .03	c–	II	35	1.4A
1258+353	*/**///*/*	3	220 ± 5	0.93 ± .05	c–	II	41	*
1301+382	*****//***	1	597 ± 26	0.92 ± .02	c–	II	31	1.4A
1301+354	*/**///***	2,3	471 ± 14	0.66 ± .03	c–	CSS	0.9	*
1308+326	*/**///***	1	1405v(284)	(0.0)	cpx	C(1s)	11	1.4A,(VLBI)
1309+327	****///***	1	645 ± 25	1.08 ± .04	c–	II	9.1	1.4P

1310+487	*/*////*/*	2	255 ± 17	(0.0)		cpx	C+Di	4.0	1.4A

Table 4 (continued)

1315+396	*****//*/*	1	622 ± 14	0.57 ± .13		–c+	C(2s)	2.8	1.4A
1315+346	*/**///***	1,2	604 ± 14	0.27 ± .10		+c–	C(1s)	1.7	*
1318+345	*/**///***	2,3	493 ± 17	0.86 ± .02		c–	II+cc?	16	1.4A
1320+325	****///***	1	826 ± 24	0.97 ± .01		c–	II+cc	5.3	1.4P,4.9A
1322+366	****///***	1	917 ± 23	0.58 ± .02		c–	I+cc	45	1.4A;B
1323+370	****///***	1	1024 ± 50	0.70 ± .02		(s)	II	29	1.4A
1324+498A	**r///*c/c	1	641 ± 48	0.90 ± .03		s	II	165	1.4C
1323+321	?c**///***	1	4681 ± 54	0.48 ± .01		c–	CSS	<0.1	*(VLBI)
1324+348	*/**///c**	3	206 ± 8	0.75 ± .09		–c+	C	<0.4	*
1325+321	*/**///*/*	1	1454 ± 44	0.66 ± .03		c–	I+cc	26	1.4A,4.9A
1327+474	**////**/*	1	1380 ± 66	0.86 ± .16		sb	Disk	350	1.4C
1329+503	*c*///*c/*	1	1093 ± 43	0.97 ± .05		c–	II	41	1.4P
1335+479	***///**/*	1	794 ± 17	0.73 ± .01		c–	II	8.5	1.4A
1336+390	******/***	1	3560 ± 59	0.99 ± .01		c–	I+cc	>26	
1339+472	***/*/**/*	1	677 ± 12	0.96 ± .01		c–	II	24	1.4A
1340+353	****///***	1,2	844 ± 23	0.79 ± .01		s	II+cc	20	1.4A
1340+319	****///***	1	693 ± 18	0.89 ± .04		c–	II	23	1.4A
1343+500	***//***/*	1	2398 ± 36	0.99 ± .01		c–	II+cc	10.1	
1343+386	?****//***	1	893 ± 25	0.59 ± .01		s	II?	14	1.4A
1344+484	***////*/*	1	589 ± 18	0.83 ± .02		c–	II	3.1	*
1348+352	****///***	2,3	509 ± 12	0.80 ± .02		c–	I?	31	1.4A,4.9A
1354+325	****///***	1	644 ± 16	1.08 ± .02		c–	II	74	1.4P
1356+478	///////*/*	1	614 ± 14	-0.20 ± .10		cv	CSS	<0.3	*
1400+347	*/**///***	2,3	262 ± 5	0.78 ± .02		s	C+Di	5.4	1.4A
1401+387	**/**//***	1	699 ± 27	0.85 ± .02		c–	II	71	1.4A
1401+353	****///***	1,2	654 ± 21	0.94 ± .02		c–	II	4.8	1.4A
1404+344	****///***	1	1333 ± 25	1.23 ± .02		c–	II	15.8	1.4A
1404+347	///////?**	3	197 ± 7	(0.0)		cpx	C	<0.4	*
1405+517	**r////*/*	1	658 ± 30	0.98 ± .03		c–	II	140	1.4P
1408+370	****///***	1	1224 ± 22	0.79 ± .01		c–	CSS	<0.5	*
1412+352	*/**///***	2,3	408 ± 11	0.94 ± .02		c–	II	20	1.4A
1413+349	//?*///***	1	2054 ± 31	0.42 ± .07		cv	CSS	<0.5	*
1414+482	***///**/*	1	748 ± 29	1.11 ± .03		c–	II+cc	42	1.4P
1415+463	***/*/*c/*	1	902 ± 17	0.50 ± .01		cpx	C(1s)	11.8	4.9A,(VLBI)
◇1420+326	*/**///***	1	566 ± 31	(0.1)		cpx	C	<1.3	*
1423+352	*/r*///***	3	210 ± 8	0.80 ± .01		s	I	73	1.4C
1426+346	*/**///*/*	2,3	256 ± 6	1.00 ± .01		c–	CSS	0.6	*
1436+340	*c**///***	1	576 ± 19	0.93 ± .02		s	II	8.5	1.4A
1438+385	*/***//***	1	1033 ± 12	(0.2)		cpx	C(1s?)	8.9	1.4A,(VLBI)

1442+507	***///**/*	1	1224 ± 19	0.78 ± .02	c–	CSS	0.5	*

Table 4 (continued)

1446+504	***////*/*	1	667 ± 10	0.76 ± .01	s	CSS	1.9	*
1452+502A	ccc//c/c/c	1	[660]	1.03 ± .06	c–	II	72	1.4C
1452+502B	///////c/c	1	[828]	0.48 ± .10	cv?	C	0.4	*
1453+353	****///***	1,2	662 ± 13	0.93 ± .02	c–	II	28	1.4A
1455+348	*/**///?**	3	233 ± 9	(0.4)	cpx	C(1s)	1.8	*
1456+359	*/**///***	1	708 ± 10	0.70 ± .06	–c+	C	1.1	*
1502+339	****///***	1	661 ± 33	0.94 ± .02	c–	II	33	1.4A
1504+377	*/**///***	1	1115 ± 33	(0.2)	cpx	C(1s)	11.6	*(VLBI)
1504+346	*/**///***	3	206 ± 6	0.73 ± .03	c–	I	47	1.4A
1507+476	***//*?*/*	1	1261 ± 21	0.70 ± .03	c–	CSS	0.9	*
1508+380	*****//***	1	911 ± 18	0.82 ± .03	c–	II	29	1.4A
1509+348	*/**///***	2,3	531 ± 9	0.51 ± .02	c–	CSS	<0.5	*
1510+321	****///*?*	1	865 ± 8	1.14 ± .01	c–	CSS	0.7	*
1511+475	***//*?*/*	1	922 ± 31	0.80 ± .07	sb	II	2.4	*
1512+370	****///***	1	945 ± 16	0.84 ± .03	–c+	II+cc	61	1.4A
1519+512	**///***/*	1	1229 ± 63	0.87 ± .03	c–	II+cc	258	1.4C
1526+378	*****//c**	1	1135 ± 17	0.88 ± .02	c–	CSS	0.6	*
1527+349	****///***	1,2	666 ± 17	0.93 ± .01	c–	II?	42	1.4A
1529+357	****/*/***	1	1795 ± 20	0.99 ± .02	c–	II	14.1	
1531+359	****///***	1	581 ± 13	0.98 ± .03	c–	II	11	*
1539+343	****///***	1	823 ± 19	0.89 ± .02	c–	II+cc	63	1.4A
1542+351	*/r*///***	2,3	266 ± 6	0.89 ± .03	c–	II?+cc	11	1.4A
1542+354	*/**///***	3	210 ± 11	0.81 ± .03	s	II	17	1.4A
1542+373	*****//***	1	632 ± 14	0.94 ± .03	c–	CSS	0.6	*
1542+323	****///***	1	828 ± 34	0.82 ± .05	c–	II	2.7	*
1543+480	*/*////*/*	1	664 ± 14	0.20 ± .05	cv	CSS	<0.3	*(VLBI)
1545+497	***///?*/*	1	927 ± 9	0.44 ± .01	c–	II+cc?	7.0	1.4A,(VLBI)
1546+487	***///*c/*	1	996 ± 22	1.01 ± .02	s	II	9.6	1.4P
1547+508	//*////*/*	1	701 ± 8	-0.16 ± .10	–c+	C(2s?)	3.8	*(VLBI)
1547+386	*****//***	1	619 ± 20	0.95 ± .03	c–	II	33	1.4A
1548+334	****///***	1	686 ± 26	0.98 ± .02	s	II	39	1.4A
◇1550+346	*/**///***	3	200 ± 7	0.98 ± .06	c–	CSS	1.2	*
1556+354	*c**///c**	2,3	393 ± 8	0.97 ± .04	c–	CSS	1.1	*
1559+345	****///***	1,2	866 ± 18	0.98 ± .02	c–	II	65	1.4A
1600+335	****///***	1	2660v(225)	(0.2)	cpx	C	<0.4	*
1602+324	****///*?*	1	677 ± 28	0.85 ± .04	c–	II+cc	69	1.4A
1608+330	****/*/***	1	1962 ± 48	0.91 ± .03	c–	II	56	1.4D
1608+390	**r**//c?*	1	741 ± 24	0.85 ± .02	s	II	39	1.4P
1611+343	*/**///***	1	2854v(302)	(0.0)	cpx	C	<0.1	*(VLBI)

1613+345	*/**///c**	2,3	286 ± 10	$0.92 \pm .04$	c–	II	11.7	1.4A

Table 4 (continued)

1615+324	**/*/*/***	1	2554 ± 34	$0.79 \pm .02$	c–	II+cc	73	1.4BC
1615+351	*r/*///***	1	2455 ± 143	$0.95 \pm .03$	c–	I+cc	340	1.4C
1616+339	****///***	1	649 ± 15	$0.95 \pm .03$	c–	II	7.9	1.4A
◇1619+378	*****//***	1	601 ± 38	$0.80 \pm .02$	c–	CSS	1.0	*
1621+347	****///***	2,3	377 ± 9	$1.14 \pm .06$	c–	CSS	<0.4	*
1626+396	******/***	1	3709 ± 49	$1.48 \pm .02$	c–	I+cc	105	1.4P;AB;B
1628+363	****///***	1	606 ± 18	$0.97 \pm .03$	c–	II+cc	17	1.4A
1632+391	*****//*?*	1	868 ± 13	$0.63 \pm .02$	–c+	C(1s)	1.1	*
1633+374	*****//***	1	607 ± 23	$0.86 \pm .03$	c–	II	54	1.4A
1633+382	*****//***	1	$2112v(407)$	(0.1)	cpx	C(1s)	0.2	*(VLBI)
1636+379	**r**//*?*	1	632 ± 18	$0.69 \pm .08$	+c–	I	96	1.4C
1641+375	******/*?*	1	1424 ± 24	$1.00 \pm .03$	c–	II	37	1.4P
1645+379	*c/**//c**	1	619 ± 16	$0.59 \pm .04$	c–	CSS	1.1	*
1646+378	*c***//c**	1	678 ± 27	$1.06 \pm .03$	s	II?	5.0	*
1647+352	*/**///***	2,3	420 ± 15	$1.01 \pm .03$	s	II	57	1.4A
1652+351	///////***	2,3	299 ± 8	$0.26 \pm .16$	cv?	CSS	<0.3	*
1656+348	*/**///***	2,3	$454v(68)$	(-0.4)	cpx	C(2s)	2.9	1.4A
1656+391	*/***//*/*	1	632 ± 7	$0.66 \pm .04$	c–	CSS	<0.4	*

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