

Table 1. SPIRE properties of $24\mu\text{m}$ XID SMGs with detected SPIRE fluxes

RA	Dec	NAME	z_{spec}	$S_{1.4\text{ GHz}}$ (μJy)	S_{250} (mJy)	S_{350} (mJy)	S_{500} (mJy)	S_{850} (mJy)	separation "	L_{FIR} (L_{\odot})	T_{dust} (K)
10:51:36.240	+57:30:00.18	Rmam15	2.459	252.3	41.85	18.23	2.48	6.3	0.86	13.21	52.55
10:51:41.472	+57:19:52.18	Rmam7	1.212	291.1	72.40	45.20	27.2	8.2	0.54	12.76	36.48
10:51:42.164	+57:22:18.13	850.73	1.423	27.3	27.47	16.44	17.55	4.3	1.29	12.49	22.22
10:51:43.740	+57:22:46.00	Rmam36a	1.547	51.0	30.61	15.79	15.2	7.0	0.06	12.62	24.22
10:51:51.768	+57:26:36.78	Rmam105	1.147	140.9	32.77	18.36	5.11	5.8	0.60	12.36	28.95
10:51:53.450	+57:17:30.43	850.87	1.659	84.5	29.32	23.35	18.87	4.3	0.60	12.67	32.81
10:51:58.032	+57:18:00.00	Rmam13	2.267	117.1	39.31	41.63	8.31	5.2	0.24	13.10	41.72
10:51:59.856	+57:24:24.91	le08	0.689	60.0	39.22	31.46	10.31	4.2	0.29	11.95	19.17
10:52:01.230	+57:24:45.60	le01	3.38	378.9	34.79	31.96	28.86	8.8	0.40	13.42	42.56
10:52:04.040	+57:26:59.13	smg172	1.480	32.0	40.00	18.39	10.61	10.6	0.76	13.35	34.01
10:52:15.672	+57:25:04.69	Rmam73a	2.248	69.6	33.51	20.09	6.31	6.2	0.83	13.03	34.60
10:52:19.152	+57:18:58.43	Rmam92a	2.372	126.5	31.93	21.13	13.44	5.4	0.79	13.06	43.60
10:52:27.648	+57:25:13.12	Rmam6a	1.620	51.4	15.43	14.30	13.57	6.4	1.31	12.37	25.56
10:52:30.864	+57:22:09.59	Rmam14a	2.611	37.4	24.83	22.00	28.58	7.5	0.97	13.04	31.07
10:52:38.256	+57:16:51.31	Rmam42a	1.852	77.3	17.30	4.79	-1.08	5.1	0.66	12.55	32.88
10:52:45.408	+57:36:15.55	3388-m4	0.613	391.4	46.36	45.73	14.20	7.3	1.78	11.92	25.32
10:52:52.344	+57:32:33.00	m7-r	1.989	35.2	12.45	26.20	25.60	8.1	0.44	12.48	24.90
10:52:57.168	+57:21:03.24	Rmam4	2.493	54.7	36.18	46.18	43.61	13.4	0.57	13.34	32.65
10:52:57.731	+57:30:59.21	smg163	1.301	64.1	17.48	21.53	21.69	5.4	0.78	12.85	37.84
10:53:00.928	+57:25:52.07	smg002b	2.231	42.6	18.21	14.72	9.64	8.5	0.40	12.75	27.83

Table 2. SPIRE properties of $24\mu\text{m}$ -XID OFRGs with detected SPIRE fluxes

RA	Dec	NAME	z_{spec}	$S_{1.4\text{ GHz}}$ (μJy)	S_{250} (mJy)	S_{350} (mJy)	S_{500} (mJy)	S_{850} (mJy)	separation "	L_{FIR} (L_{\odot})	T_{dust} (K)
10:51:49.296	+57:26:36.89	r24-15	1.910	54.4	29.68	20.62	0.99	2.7	0.73	12.81	34.27
10:51:54.235	+57:23:25.00	c04-14	1.681	51.4	16.56	22.24	29.49	1.0	0.76	12.44	36.88
10:51:59.160	+57:35:25.15	3043r	2.348	50.6	14.43	15.13	17.10	-1.3	1.24	12.55	39.33
10:52:00.421	+57:18:06.32	493a	1.139	38.5	22.18	6.651	11.74	1.9	0.99	12.19	23.62
10:52:11.472	+57:25:20.93	r24-51	2.433	30.4	15.26	14.61	16.18	-1.8	1.70	12.76	35.56
10:52:11.840	+57:35:09.90	05rb	2.231	96.0	21.52	17.66	15.90	3.2	0.42	12.72	36.13
10:52:24.312	+57:28:31.84	4000	2.270	45.2	6.76	14.13	6.67	-0.3	0.76	12.34	47.54
10:52:25.656	+57:33:00.83	2077r	1.733	49.1	14.3	27.66	17.18	1.1	0.79	12.16	41.62
10:52:26.400	+57:27:58.46	3961	1.484	50.5	42.5	29.94	19.36	2.4	1.61	12.67	33.98
10:52:29.496	+57:27:13.00	r285	1.078	27.0	15.32	13.22	7.59	1.8	0.6	11.97	28.08
10:52:31.464	+57:32:03.01	r133b	3.554	77.4	27.25	23.25	6.63	-0.2	0.52	13.38	21.20
10:52:32.430	+57:35:25.40	*02rb	1.425	78.5	22.11	24.03	18.52	1.3	0.47	12.45	67.90
10:52:32.928	+57:25:43.19	3714	1.135	141.0	43.16	17.38	11.54	0.8	0.57	12.47	38.00
10:52:33.672	+57:34:47.35	2731r	2.689	47.6	15.52	18.35	11.80	2.0	0.90	12.87	41.65
10:52:37.130	+57:35:43.20	01rb	2.041	82.2	15.6	11.6	30.25	1.3	0.15	12.58	42.32
10:52:39.721	+57:30:55.70	r005b	3.143	102.0	25.32	27.17	21.84	2.1	1.09	13.23	45.06
10:52:39.840	+57:25:09.12	3629	1.819	47.5	25.02	23.09	20.83	1.7	0.89	12.69	67.94
10:52:43.170	+57:34:12.20	12rb	1.563	98.1	29.32	18.56	17.35	-0.3	0.50	12.57	33.77
10:52:46.320	+57:17:47.72	2217	1.601	90.7	32.08	27.19	17.26	1.9	0.35	12.68	38.70
10:52:51.547	+57:32:00.81	x162	1.212	60.3	26.83	15.57	2.951	1.7	0.49	12.32	35.83
10:52:55.416	+57:19:50.81	2862-e5	1.070	3258	33.31	10.34	0	1.5	0.58	12.30	29.04