Table 2a
Notes on parameters in Table 3

Column	Heading	Parameter	Units	Format	Comment
1	ID	NUMBER		i4	Object identifier[1]
2	X	X_IMAGE	pixels	f8.2	X centroid on frame
3	Y	Y_IMAGE	pixels	f8.2	Y centroid on frame
4	I_{814}^{ap}	F814W_APER	mags	f7.3	$1.0''$ diameter aperture magnitude[2]
5	δI_{814}^{ap}	F814W_ERR_APER	mags	f7.3	Error on above
6	I_{814}^{iso}	F814W_ISO	mags	f7.3	Isophotal magnitude above detection isophote
7	δI_{814}^{iso}	F814W_ERR_ISO	mags	f7.3	Error on above
8	I_{814}^{best}	F814W_BEST	mags	f7.3	Optimal measure of total magnitude[3]
9	δI_{814}^{best}	F814W_ERR_BEST	mags	f7.3	Error on above
10	Area	ISOAREA_IMAGE	pixels	i5	Isophotal area above detection isophote
11	r_k	KRON_RADIUS	pixels	f6.2	Kron radius
12	a	A_IMAGE	pixels	f6.2	2nd order moment along the major axis
13	b	B_IMAGE	pixels	f6.2	2nd order moment along the minor axis
14	θ	THETA_IMAGE	degrees	f6.1	Orientation of major axis[4]
15	μ_{thresh}	MU_THRESHOLD	mags arcsec^{-2}	f7.3	Detection threshold
16	μ_{max}	MU_MAX	mags arcsec^{-2}	f7.3	Peak surface brightness
17	Sky	BACKGROUND	DN	f8.2	Sky background level
18	FWHM	FWHM_IMAGE	pixels	f6.2	FWHM from gaussian fit
19	P_{star}	CLASS_STAR		f5.2	Star-galaxy classification[5]
20	C_1	CONC		f6.3	Concentration index[6]
21	C_2	CONTRAST		f5.2	Contrast index[6]
22	Err	FLAGS		i4	Error flags[7]
23	$V_{555} - I_{814}$	F555W−F814W	mags	f7.3	Color measured in a $1.0''$ diameter aperture[8]
24	$\delta(V_{555} - I_{814})$	F555W−F814W_ERR	mags	f7.3	Error on above[8]

TABLE 2B
NOTES ON PARAMETERS IN TABLE 4

Column	Heading	Parameter	Format	Comment
1	ID	NUMBER	i4	Object identifier[1]
2	DG #	DG_NUMBER	a3	Cross identification to DG92[9]
3	I_{814}	F814W_BEST	f7.3	Optimal measure of total magnitude[2,3]
4	A	ASYMMETRY	f6.3	Asymmetry parameter[10]
5	Class	MORPHOLOGY	a12	Hubble class[11]
6	T-type	T_TYPE	i3	T-type[12]
7	D	DISTURBANCE	i3	Disturbance index[13]
8	Int	INTERPRETATION	a8	Interpretation of disturbance[14]
9	Comments	COMMENTS	a62	Description of object morphology

1 ID's starting 2000 denote objects lying on the PC chip,
those starting from 3000 are "additional" objects lying on the WFC (see text).
2 Parameter is F702W where applicable.
3 Variable-diameter aperture magnitude measured in an elliptical aperture of major axis radius $2.5r_k$, unless Err=1 occured in which case it the "corrected" isophotal magnitude is used ([?]).
4 Defined counter-clockwise from the positive X axis in the range -90 to 90.
5 Star-galaxy classifier using neural-net weights: 0.0 denotes a galaxy and 1.0 a star.
6 See text for details.
7 Error flag values and the associated error are quoted below:
1 — bright neighbors may bias magnitude estimate,
2 — originally a blend,
4 — saturated,
8 — object truncated by frame boundary,
16 — incomplete aperture photometry,
32 — incomplete isophotal photometry,
64 — memory overflow during deblending,
128 — memory overflow during extraction.
8 Only for those fields with color information (F450W$-$F814W for Cl0024+16),
a value of 99.999 in these fields denotes an undefined measurement.
9 Non-exhaustive cross identification of objects against the catalogs in Dressler & Gunn (1992), for the clusters Cl0024+16, Cl0939+47, Cl0303+17, 3C295, Cl1601+42 and Cl0016+16.
10 An error is denoted by a value of 9.999, values for "additional" objects should be viewed with caution.
11 The standard Hubble classification scheme (E, S0, Sa, Sb...) with the addition of:
D, cD — Morgan type D or cD galaxy,
E/S0 or S0/E — cannot distinguish E or S0,
X — compact object (likely non-stellar but too compact to see structure),
$*$ — stellar image,
? — unclassifiable.
12 Standard T-type, an undefined entry is given as -99.
13 Disturbance index:
0 — normal,
1 — moderate asymmetry,
2 — strong asymmetry,
3 — moderate distortion,
4 — strong distortion,
-99 — undefined.
14 Interpretation of disturbance classes:
M — merger,
I — tidal interaction with neighbor,
T — tidal feature,
C — chaotic,
! — remarkable.