

#214 SPEC1.fits 56SPEC1.fits 4678SPEC1.fits 5754SPEC1.fits 4678SPEC1n.fits
5756SPEC1.fits 5758SPEC1.fits 57SPEC1.fits SPEC1b.fits 5457SPEC1.fits
SPEC1n.fits 5457SPEC1n.fits 54SPEC1.fits 58SPEC1.fits
 $z = 0.446$

***#124 & *# 245 SPEC2.fits SPEC2a.fits 545658SPEC2.fits 57SPEC2a.fits
57SPEC2b.fits 54575658SPEC2.fits
 $z = 0.5854$ & $z = 0.5848$ (paire en contact)**

#198 - SPEC3.fits 134678SPEC3b.fits 134678SPEC3.fits 134678SPEC3n.fits
SPEC3n.fits
 $z = 0.4465$

#199 SPEC4.fits 4678SPEC4.fits 4678SPEC4n.fits 467SPEC4.fits 467SPEC4n.fits
SPEC4n.fits
 $z = 0.8457$

#246 SPEC5.fits **SPEC5n.fits** SPEC5m.fits SPEC5mn.fits
 $z = 0.6886$

#247 SPEC6.fits 54678SPEC6.fits 54678SPEC6n.fits 57SPEC6.fits
 $z = 1.688?$ (non reporté au CDS)

#248 SPEC7.fits 54565758SPEC7d.fits 54565758SPEC7.fits
54565758SPEC7sum.fits 54565758SPEC7n.fits 54565758SPEC7u.fits
57A1B1SPEC7.fits 545658A1B1SPEC7.fit 4678SPEC7.fits **SPEC7n.fits**
4678SPEC7n.fits 54565758A1B1SPEC7.fits 57SPEC7b.fits
 $z = 0.9575$

#122 SPEC9.fits SPEC9mn.fits **SPEC9n.fits**
 $z = 0.6406$

***#160 SPEC10.fits SPEC10m.fits
 $z = 0.2023$**

#95 SPEC11.fits 4678SPEC11.fits 4678SPEC11b.fits 4678SPEC11bn.fits
4678SPEC11n.fits SPEC11mn.fits **SPEC11n.fits**
 $z = 0.6282$

#250 SPEC12.fits **SPEC12n.fits**
 $z = 0.6318$

#12 SPEC13.fits 4678SPEC13b.fits 4678SPEC13bn.fits 4678SPEC13.fits
4678SPEC13mn.fits 4678SPEC13n.fits **SPEC13n.fits**
 $z = 0.2973$

#11 SPEC14.fits **SPEC14n.fits** SPEC14mn.fits
z = 0.6269

#251 SPEC15.fits
pas de z

#252 SPEC16.fits 4678SPEC16n.fits SPEC16bis.fits **SPEC16bisn.fits**
4678SPEC16b.fits 4678SPEC16bn.fits 4678SPEC16.fits 4678SPEC16m.fits
4678SPEC16mne.fits 4678SPEC16mn.fits
z = 0.2966

#148 SPEC17.fits
z = 0.4537

zone ICL SPEC18.fits SPEC18a.fits
pas de z

zone ICL SPEC19.fits 545658A1B1SPEC19.fits
z = 0.2926

zone ICL SPEC20.fits 545658SPEC20.fits 57SPEC20.fits SPEC20a.fits
54565758SPEC20.fits SPEC20b.fits
pas de z

zone ICL Sans numéro

#253 SPEC22.fits **SPEC22n.fits**
z = 0.7209

#213 SPEC23.fits 4678SPEC23a.fits 4678SPEC23an.fits 4678SPEC23b.fits
4678SPEC23bn.fits 4678SPEC23n.fits
z = 0.3964

#71 SPEC24.fits 4678SPEC24.fits 4678SPEC24n.fits
z = 0.2938

***#7 SPEC25.fits**
z = 0.3240

#254 SPEC26.fits
pas de z

#255 SPEC27.fits
z = 0.4664

#256 SPEC28.fits
pas de z

#257 SPEC29.fits **SPEC29n.fits** 4678SPEC29.fits 4678SPEC29n.fits

$z = 0.6892$

#258 SPEC30.fits **SPEC30n.fits**

$z = 0.6276$

#259 SPEC31.fits 4678SPEC31.fits 4678SPEC31n.fits

$z = 0.4665$

#48 SPEC32.fits **SPEC32n.fits**

$z = 0.6203$

***#175 SPEC33.fits**

$z = 0.2284$

#260 SPEC34.fits 4678SPEC34.fits 4678SPEC34n.fits

$z = 0.8353$

***#261 SPEC35.fits SPEC35n.fits**

$z = 0.6275$

***#239 SPEC36.fits 54565758SPEC36.fits**

$z = 0.2047$

#45 SPEC37.fits SPEC37m.fits **SPEC37mn.fits** 545658SPEC37.fits 57SPEC37.fits

54565758SPEC37.fits 54565758SPEC37n.fits 5678SPEC37.fits

5678SPEC37n.fits

$z = 1.1012$

#65 SPEC38.fits **SPEC38n.fits**

$z = 0.7633$

#241 SPEC39.fits **SPEC39n.fits** 4678SPEC39.fits 4678SPEC39n.fits

54565758SPEC39.fits

$z = 0.4483$

#262 SPEC40.fits

$z = 0.5033$

#263 pas de signal ou étoile

***#264 SPEC42.fits**

$z = 0.4357$

***#265 SPEC43.fits 4678SPEC43.fits SPEC43n.fits**

$z = 1.303$

#266 SPEC44.fits 4678SPEC44.fits 4678SPEC44n.fits **SPEC44n.fits**

$z = 0.6830$

#267 SPEC45.fits 78SPEC45.fits 78SPEC45n.fits SPEC45meann.fits **SPEC45n.fits**
SPEC45bn.fits
z = 0.9610

#268 SPEC46.fits 58SPEC46n.fits 78SPEC46n.fits **SPEC46n.fits** 57SPEC46.fits
57SPEC46n.fits 58SPEC46.fits
z = 1. 0230

#269 **SPEC47n.fits** 58SPEC47.fits
z = 0.96314

#270 SPEC48.fits 4678SPEC48.fits 5758SPEC48.fits SPEC48b.fits
4678SPEC48n.fits 4678SPEC48nmean.fits SPEC48bn.fits **SPEC48n.fits**
SPEC48nmean.fits 57SPEC48.fits
pas de z

#271 SPEC49.fits SPEC49bis.fits **SPEC49n.fits**
z = 0.8201

HDLT.fits