

UK Data Archive Data Dictionary

File-level information:

File Name = [amsoa01_protect](#)
Number of variables = [2](#)
Number of cases = [8523](#)

Variable-level information:

Pos. = 1 **Variable =** [ahid](#) **Variable label =** [household identification number](#)
[Value label information for ahid](#)

Pos. = 2 **Variable =** [amsoa01](#) **Variable label =** [census 2001 middle layer super output area](#)
[Value label information for amsoa01](#)

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File-level information:

File Name = [bmsoa01_protect](#)
Number of variables = [2](#)
Number of cases = [5697](#)

Variable-level information:

Pos. = 1 **Variable =** [bhid](#) **Variable label =** [household identification number](#)
[Value label information for bhid](#)

Pos. = 2 **Variable =** [bmsoa01](#) **Variable label =** [census 2001 middle layer super output area](#)
[Value label information for bmsoa01](#)

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File-level information:

File Name = [cmsoa01_protect](#)
Number of variables = [2](#)
Number of cases = [5886](#)

Variable-level information:

Pos. = 1 **Variable =** [chid](#) **Variable label =** [household identification number](#)
[Value label information for chid](#)

Pos. = 2 **Variable =** [cmsoa01](#) **Variable label =** [census 2001 middle layer super output area](#)
[Value label information for cmsoa01](#)

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File-level information:

File Name = [dmsoa01_protect](#)
Number of variables = [2](#)
Number of cases = [6238](#)

Variable-level information:

Pos. = 1 **Variable =** [dhid](#) **Variable label =** [household identification number](#)
[Value label information for dhid](#)

Pos. = 2 **Variable =** [dmsoa01](#) **Variable label =** [census 2001 middle layer super output area](#)
[Value label information for dmsoa01](#)

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File-level information:

File Name = [emsoa01_protect](#)
Number of variables = [2](#)
Number of cases = [6223](#)

Variable-level information:

Pos. = 1 **Variable =** [ehid](#) **Variable label =** [household identification number](#)
[Value label information for ehid](#)

Pos. = 2 **Variable =** [emsoa01](#) **Variable label =** [census 2001 middle layer super output area](#)
[Value label information for emsoa01](#)

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File-level information:

File Name = fmsoa01_protect
Number of variables = 2
Number of cases = 5512

Variable-level information:

Pos. = 1 **Variable = fhid** **Variable label = household identification number**
[Value label information for fhid](#)

Pos. = 2 **Variable = fmsoa01** **Variable label = census 2001 middle layer super output area**
[Value label information for fmsoa01](#)

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File-level information:

File Name = [gmsoa01_protect](#)
Number of variables = [2](#)
Number of cases = [6350](#)

Variable-level information:

Pos. = 1 **Variable =** [ghid](#) **Variable label =** [household identification number](#)
[Value label information for ghid](#)

Pos. = 2 **Variable =** [gmsoa01](#) **Variable label =** [census 2001 middle layer super output area](#)
[Value label information for gmsoa01](#)

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File-level information:

File Name = [hmsoa01_protect](#)
Number of variables = [2](#)
Number of cases = [6325](#)

Variable-level information:

Pos. = 1 **Variable =** [hhid](#) **Variable label =** [household identification number](#)
[Value label information for hhid](#)

Pos. = 2 **Variable =** [hmsoa01](#) **Variable label =** [census 2001 middle layer super output area](#)
[Value label information for hmsoa01](#)

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File-level information:

File Name = imsoa01_protect
Number of variables = 2
Number of cases = 10867

Variable-level information:

Pos. = 1 **Variable =** [ihid](#) **Variable label =** [household identification number](#)
[Value label information for ihid](#)

Pos. = 2 **Variable =** [imsoa01](#) **Variable label =** [census 2001 middle layer super output area](#)
[Value label information for imsoa01](#)

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File-level information:

File Name = [jmsoa01_protect](#)
Number of variables = [2](#)
Number of cases = [10540](#)

Variable-level information:

Pos. = 1 **Variable =** [jhid](#) **Variable label =** [household identification number](#)
[Value label information for jhid](#)

Pos. = 2 **Variable =** [jmsoa01](#) **Variable label =** [census 2001 middle layer super output area](#)
[Value label information for jmsoa01](#)

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File-level information:

File Name = [kmsoa01_protect](#)
Number of variables = [2](#)
Number of cases = [12325](#)

Variable-level information:

Pos. = 1 **Variable =** [khid](#) **Variable label =** [household identification number](#)
[Value label information for khid](#)

Pos. = 2 **Variable =** [kmsoa01](#) **Variable label =** [census 2001 middle layer super output area](#)
[Value label information for kmsoa01](#)

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File-level information:

File Name = [lmsoa01_protect](#)
Number of variables = [2](#)
Number of cases = [10415](#)

Variable-level information:

Pos. = 1 **Variable =** [lhid](#) **Variable label =** [household identification number](#)
[Value label information for lhid](#)

Pos. = 2 **Variable =** [lmsoa01](#) **Variable label =** [census 2001 middle layer super output area](#)
[Value label information for lmsoa01](#)

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File-level information:

File Name = [mmsoa01_protect](#)
Number of variables = [2](#)
Number of cases = [10132](#)

Variable-level information:

Pos. = 1 **Variable =** [mhid](#) **Variable label =** [household identification number](#)
[Value label information for mhid](#)

Pos. = 2 **Variable =** [mmsoa01](#) **Variable label =** [census 2001 middle layer super output area](#)
[Value label information for mmsoa01](#)

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File-level information:

File Name = [nmsoa01_protect](#)
Number of variables = [2](#)
Number of cases = [9868](#)

Variable-level information:

Pos. = 1 **Variable =** [nhid](#) **Variable label =** [household identification number](#)
[Value label information for nhid](#)

Pos. = 2 **Variable =** [nmsoa01](#) **Variable label =** [census 2001 middle layer super output area](#)
[Value label information for nmsoa01](#)

UK Data Archive Data Dictionary

File-level information:

File Name = [omsoa01_protect](#)
Number of variables = [2](#)
Number of cases = [9567](#)

Variable-level information:

Pos. = 1 **Variable =** [ohid](#) **Variable label =** [household identification number](#)
[Value label information for ohid](#)

Pos. = 2 **Variable =** [omsoa01](#) **Variable label =** [census 2001 middle layer super output area](#)
[Value label information for omsoa01](#)

UK Data Archive Data Dictionary

File-level information:

File Name = [pmsoa01_protect](#)
Number of variables = [2](#)
Number of cases = [9416](#)

Variable-level information:

Pos. = 1 **Variable =** [phid](#) **Variable label =** [household identification number](#)
[Value label information for phid](#)

Pos. = 2 **Variable =** [pmsoa01](#) **Variable label =** [census 2001 middle layer super output area](#)
[Value label information for pmsoa01](#)

UK Data Archive Data Dictionary

File-level information:

File Name = [qmsoa01_protect](#)
Number of variables = [2](#)
Number of cases = [9115](#)

Variable-level information:

Pos. = 1 **Variable =** [qhid](#) **Variable label =** [household identification number](#)
[Value label information for qhid](#)

Pos. = 2 **Variable =** [qmsoa01](#) **Variable label =** [census 2001 middle layer super output area](#)
[Value label information for qmsoa01](#)

UK Data Archive Data Dictionary

File-level information:

File Name = [rmsoa01_protect](#)
Number of variables = [2](#)
Number of cases = [8834](#)

Variable-level information:

Pos. = 1 **Variable =** [rhid](#) **Variable label =** [household identification number](#)
[Value label information for rhid](#)

Pos. = 2 **Variable =** [rmsoa01](#) **Variable label =** [census 2001 middle layer super output area](#)
[Value label information for rmsoa01](#)