## 2.3 Record Enumeration

This section specifies the record name associated with a given record type value. For more information about record types, see the section on **Records** (section [2.1.4](#Section_170e90ce87d747589331dcf14cd72388)).

These associations between record name and record type are listed by record name as well as by record type.

The type-specific meaning and fields for each record type are specified in the subsection of the **Records section** (section [2.4](#Section_6fba03830d7a4c7aafe9642ff70cbd36)) corresponding to the record name.

### 2.3.1 By Name

| Name | Record type (number) |
| --- | --- |
| **AlRuns** (section [2.4.1](#Section_8ffd645fc00848d8aae1adbd10927e6d)) | 4176 |
| **Area** (section [2.4.2](#Section_43a435d733b841d5b6e6bc0bb9fb9f4a)) | 4122 |
| **AreaFormat** (section [2.4.3](#Section_affb9fe34721495a9e5351c7d3c65480)) | 4106 |
| **Array** (section [2.4.4](#Section_c6ee7512d6ec4d818dfba01a744a1f39)) | 545 |
| **AttachedLabel** (section [2.4.5](#Section_5ffc1bdab83b4d53a8604cf54f24cd75)) | 4108 |
| **AutoFilter** (section [2.4.6](#Section_665bd56446774ea7bf6b89f27edb0788)) | 158 |
| **AutoFilter12** (section [2.4.7](#Section_8238f9cb97974cff9b8a180d2b025c31)) | 2174 |
| **AutoFilterInfo** (section [2.4.8](#Section_48d72277d8054ea08a518a36bc6e32d1)) | 157 |
| **AxcExt** (section [2.4.9](#Section_91c0fd3c16e7438ebfc196b738535991)) | 4194 |
| **AxesUsed** (section [2.4.10](#Section_398ee70d694840338507cf76ce9e4585)) | 4166 |
| **Axis** (section [2.4.11](#Section_33155f3a9afe44a493d178af188f77f6)) | 4125 |
| **AxisLine** (section [2.4.12](#Section_d59921ddf25e45729d6adee440bb2d67)) | 4129 |
| **AxisParent** (section [2.4.13](#Section_5948f3079c624304ae7331bdecd36f9f)) | 4161 |
| **Backup** (section [2.4.14](#Section_8ab3b52bae5f473f834b0e65c36b0462)) | 64 |
| **Bar** (section [2.4.15](#Section_5c1879733f114207b9f440e583715357)) | 4119 |
| **BCUsrs** (section [2.4.16](#Section_08373fa990bd4b47b52de144ba0c7e68)) | 407 |
| **Begin** (section [2.4.17](#Section_52d0d2c76cc540c4adf3aea158411ef3)) | 4147 |
| **BigName** (section [2.4.18](#Section_e12c7360022f49e0a3d0dd342073bce0)) | 1048 |
| **BkHim** (section [2.4.19](#Section_e029b89cfed74fe2a0c93c44e99a6c7e)) | 233 |
| **Blank** (section [2.4.20](#Section_2918f1db545e432a8f57599c44251f07)) | 513 |
| **BOF** (section [2.4.21](#Section_4d6a3d1ed7c5405fbbaed01e9cb79366)) | 2057 |
| **BookBool** (section [2.4.22](#Section_088a59501c4544a39c47939e1c6af485)) | 218 |
| **BookExt** (section [2.4.23](#Section_57a303542c054a3094b47a75cdc58d55)) | 2147 |
| **BoolErr** (section [2.4.24](#Section_eb6cc28556634859982b6662ee116614)) | 517 |
| **BopPop** (section [2.4.25](#Section_810df3fd650345459bf509ab2061818a)) | 4193 |
| **BopPopCustom** (section [2.4.26](#Section_7ee5fcfc122b4f8d8eec5858642fbf30)) | 4199 |
| **BottomMargin** (section [2.4.27](#Section_a0fa5550116c4768b0d19ab0887d3f60)) | 41 |
| **BoundSheet8** (section [2.4.28](#Section_b9ec509a235d424e871df8e721106501)) | 133 |
| **BRAI** (section [2.4.29](#Section_c4e36e616c174a75b414f33803c7456b)) | 4177 |
| **BuiltInFnGroupCount** (section [2.4.30](#Section_970af5a7a51d4a62925501456033ebd6)) | 156 |
| **CalcCount** (section [2.4.31](#Section_e141e17f650d4a1da846cbafe9d2d891)) | 12 |
| **CalcDelta** (section [2.4.32](#Section_2ce1588b26704a20a81e100fe2473254)) | 16 |
| **CalcIter** (section [2.4.33](#Section_c2e725ae7d9d40e9b9fd7af1b3cc3ed9)) | 17 |
| **CalcMode** (section [2.4.34](#Section_792088e4c3b440208ff837ed95e82a34)) | 13 |
| **CalcPrecision** (section [2.4.35](#Section_102f9376fbe8471f8ede844d6078e857)) | 14 |
| **CalcRefMode** (section [2.4.36](#Section_ba6ce09d49964a87a5405ab0740c1428)) | 15 |
| **CalcSaveRecalc** (section [2.4.37](#Section_04568ab39e164df090821dea52f2149c)) | 95 |
| **CatLab** (section [2.4.38](#Section_ec1fd084707a40288bddb45799813f19)) | 2134 |
| **CatSerRange** (section [2.4.39](#Section_07bdb87444424468a7e2bd166769e6a9)) | 4128 |
| **CbUsr** (section [2.4.40](#Section_f396f9f2ffa64bb79d995067accfb5c9)) | 402 |
| **CellWatch** (section [2.4.41](#Section_73d0c474fa8640a4b4a17e4ff84393b1)) | 2156 |
| **CF** (section [2.4.42](#Section_d6dcadf27e074f7da60a0f643780225d)) | 433 |
| **CF12** (section [2.4.43](#Section_3b6a364e8c344830a8b15a51476a9934)) | 2170 |
| **CFEx** (section [2.4.44](#Section_60d13d2f8eb741bf975c8a1a51ad58b6)) | 2171 |
| **Chart** (section [2.4.45](#Section_8f56b001f57445e0932f84cf30408323)) | 4098 |
| **Chart3d** (section [2.4.46](#Section_caefd44b1e5542acaed4c475442be33f)) | 4154 |
| **Chart3DBarShape** (section [2.4.47](#Section_890f01ed66bc47238f32328364b89137)) | 4191 |
| **ChartFormat** (section [2.4.48](#Section_919bca437a814203b9b9b12e4315d5af)) | 4116 |
| **ChartFrtInfo** (section [2.4.49](#Section_178fb12563ae4c24b7db918713698b2f)) | 2128 |
| **ClrtClient** (section [2.4.50](#Section_b8ac373afef94c18bbb49cfa9cafb924)) | 4188 |
| **CodeName** (section [2.4.51](#Section_848c71f86ad248e885724daef6e58f88)) | 442 |
| **CodePage** (section [2.4.52](#Section_03651cf719264356b42ba378938975e5)) | 66 |
| **ColInfo** (section [2.4.53](#Section_2c339a18081942219c5d3e9cf304224b)) | 125 |
| **Compat12** (section [2.4.54](#Section_1cc97ff28b024ebea4b32982f9f4aa29)) | 2188 |
| **CompressPictures** (section [2.4.55](#Section_187e2d83905047c283807b6bebfeb5b5)) | 2203 |
| **CondFmt** (section [2.4.56](#Section_03ae6098bdc2475bba2cb8aef7882174)) | 432 |
| **CondFmt12** (section [2.4.57](#Section_b891e73712f641ddb8a87360a4826d4a)) | 2169 |
| **Continue** (section [2.4.58](#Section_999fae21d3d942e88290639782460c67)) | 60 |
| **ContinueBigName** (section [2.4.59](#Section_f45a9462f6eb49879dc99a20f37e8cf3)) | 1084 |
| **ContinueFrt** (section [2.4.60](#Section_3aa793f4afb042be8ac7bb47d76da6f0)) | 2066 |
| **ContinueFrt11** (section [2.4.61](#Section_c707340cf220455f8ffcb7ab49e9b0a7)) | 2165 |
| **ContinueFrt12** (section [2.4.62](#Section_e6527fe5f420420fad3fe5a242d04eee)) | 2175 |
| **Country** (section [2.4.63](#Section_440b4cc6215f439aaf5bf1b666c1af78)) | 140 |
| **CrErr** (section [2.4.64](#Section_6d6adb51a32049cb9d310f8d99b0cb6a)) | 2149 |
| **CRN** (section [2.4.65](#Section_049bee32923041a9ab401cf5de41d563)) | 90 |
| **CrtLayout12** (section [2.4.66](#Section_ff69b6f84d7943c5a983a1c8b9496665)) | 2205 |
| **CrtLayout12A** (section [2.4.67](#Section_c8859c5c5bc14de3810f50d3c176ab51)) | 2215 |
| **CrtLine** (section [2.4.68](#Section_c267eaa5224143d2bfebf851418b52ee)) | 4124 |
| **CrtLink** (section [2.4.69](#Section_241e9da454a147e6a66f5541fdfe3065)) | 4130 |
| **CrtMlFrt** (section [2.4.70](#Section_4bbe91b24c4f4fa692ee49d35608566c)) | 2206 |
| **CrtMlFrtContinue** (section [2.4.71](#Section_5c6756e59b7840c4a6cdaf05aa79af69)) | 2207 |
| **CUsr** (section [2.4.72](#Section_a51b97cb3c2644aa80180580808050da)) | 401 |
| **Dat** (section [2.4.73](#Section_9405c76f5e904146a7894910a5f58534)) | 4195 |
| **DataFormat** (section [2.4.74](#Section_02773c0de16b4d6d82f473c8fd18868e)) | 4102 |
| **DataLabExt** (section [2.4.75](#Section_5c03a5117d77474cac73ee797c1ff9b3)) | 2154 |
| **DataLabExtContents** (section [2.4.76](#Section_9e2876c62d3049a7ac7eff01315e1418)) | 2155 |
| **Date1904** (section [2.4.77](#Section_4a5e900a0eb043558fc181aab8f46e8b)) | 34 |
| **DBCell** (section [2.4.78](#Section_e08dc762bf8a457cb3ba39055bff423a)) | 215 |
| **DbOrParamQry** (section [2.4.79](#Section_e9beab75923f414f8e3ea6cdd8896394)) | 220 |
| **DBQueryExt** (section [2.4.81](#Section_1b04b35c1f20475aadac424a664509dd)) | 2051 |
| **DCon** (section [2.4.82](#Section_47c14f9f0c8448fa9726ae57e4d33a01)) | 80 |
| **DconBin** (section [2.4.83](#Section_d83824fcad44477cbe327da0e694ffcb)) | 437 |
| **DConn** (section [2.4.84](#Section_a2ace8d3019445709bc5a865e0d78a21)) | 2166 |
| **DConName** (section [2.4.85](#Section_26ceabe5f33a442f9a0fa3def1c47948)) | 82 |
| **DConRef** (section [2.4.86](#Section_589885b2fd4e4fcc9c8e37fbf7838716)) | 81 |
| **DefaultRowHeight** (section [2.4.87](#Section_407c7fd6d37849018c79432bfe38cef9)) | 549 |
| **DefaultText** (section [2.4.88](#Section_cda28b8e07614f108b656c38368f791d)) | 4132 |
| **DefColWidth** (section [2.4.89](#Section_30dc2bcb4f9943a3a745fbc54b5b8161)) | 85 |
| **Dimensions** (section [2.4.90](#Section_5fd3837c9f3d49528a85ad93ddb37ced)) | 512 |
| **DocRoute** (section [2.4.91](#Section_a41f50f2ee25488da464648bb700bb28)) | 184 |
| **DropBar** (section [2.4.92](#Section_898e82b2b4534180881a2b9df9eeb0eb)) | 4157 |
| **DropDownObjIds** (section [2.4.93](#Section_58ca7b2b7c274ac7b5fd97d370d44524)) | 2164 |
| **DSF** (section [2.4.94](#Section_638f5c45274246819304c9e2e46a52a9)) | 353 |
| **Dv** (section [2.4.95](#Section_862bbc7c009a4fd6a93e3e32e591c2f8)) | 446 |
| **DVal** (section [2.4.96](#Section_f88c3d08b7fe4730906839a5dcd41db5)) | 434 |
| **DXF** (section [2.4.97](#Section_ea2a96e15ec343d08b979fa0b7e9fc27)) | 2189 |
| **DxGCol** (section [2.4.98](#Section_a465709b2e50460ab17a23560087debe)) | 153 |
| **End** (section [2.4.99](#Section_abe8fd1db6a847b8864052ba75a76f5c)) | 4148 |
| **EndBlock** (section [2.4.100](#Section_f1e06d16dd094706bc4982b3ee9ed638)) | 2131 |
| **EndObject** (section [2.4.101](#Section_bb3ce42b14974ce2b58d973549813772)) | 2133 |
| **EntExU2** (section [2.4.102](#Section_23b0143e4d8a409ab4c854f2d8b9facc)) | 450 |
| **EOF** (section [2.4.103](#Section_012176fe5802423b913578e22642456b)) | 10 |
| **Excel9File** (section [2.4.104](#Section_502927ace61f449b97765fd2b20be200)) | 448 |
| **ExternName** (section [2.4.105](#Section_9549558214654bdd8183b16f8e8eaf74)) | 35 |
| **ExternSheet** (section [2.4.106](#Section_475df8d4a3be47a59a014ec828059f43)) | 23 |
| **ExtSST** (section [2.4.107](#Section_5d981e629e25490a9a75b177373e2d79)) | 255 |
| **ExtString** (section [2.4.108](#Section_48ec5507dc4c49049590a32423145f0e)) | 2052 |
| **Fbi** (section [2.4.109](#Section_f3d70b00be314223b3ec717dfab54ec1)) | 4192 |
| **Fbi2** (section [2.4.110](#Section_eb7675c3f43743508b53c75d88d72c06)) | 4200 |
| **Feat** (section [2.4.111](#Section_f8800f12d3ff4fa790a4a505e26e5608)) | 2152 |
| **FeatHdr** (section [2.4.112](#Section_5748f6334a5c4b2c9f452d21c06f753d)) | 2151 |
| **FeatHdr11** (section [2.4.113](#Section_45a7d5ac82e142d0a2290c4dc8446d43)) | 2161 |
| **Feature11** (section [2.4.114](#Section_4c78a7d3a3ff48e28e2cc89785519322)) | 2162 |
| **Feature12** (section [2.4.115](#Section_4c95f0ddd35745758b77792dbe2c0d5e)) | 2168 |
| **FileLock** (section [2.4.116](#Section_a710a2aeb88944d5968f9c21c42a8076)) | 405 |
| **FilePass** (section [2.4.117](#Section_cf9ae8d54e8c40a295f13b31f16b5529)) | 47 |
| **FileSharing** (section [2.4.118](#Section_e434c31d60bb4559b89d0c0d5fc66796)) | 91 |
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| **Font** (section [2.4.122](#Section_291a910ccb694799875ea201845d4fd1)) | 49 |
| **FontX** (section [2.4.123](#Section_8c065ab610d44029a20dac422620eed2)) | 4134 |
| **Footer** (section [2.4.124](#Section_10606f3c5e9b4e7d8bd97a28489fea4d)) | 21 |
| **ForceFullCalculation** (section [2.4.125](#Section_4c925b9a68604b4d8acfba02e1146302)) | 2211 |
| **Format** (section [2.4.126](#Section_300280fde4fe4675a9244d383af48d3b)) | 1054 |
| **Formula** (section [2.4.127](#Section_8e3c69786c9f4915a82607613204b244)) | 6 |
| **Frame** (section [2.4.128](#Section_0cb3e202342740b4b93b277c0bd977ff)) | 4146 |
| **FrtFontList** (section [2.4.129](#Section_417cb30701994f86baf86daa77359f28)) | 2138 |
| **FrtWrapper** (section [2.4.130](#Section_d60fb31a5e0f4b9a8373546d1ed71fd9)) | 2129 |
| **GelFrame** (section [2.4.131](#Section_fd655637a8e94d4e85880a02afc99fae)) | 4198 |
| **GridSet** (section [2.4.132](#Section_6026846df9f34a1a92a19930808ea6d7)) | 130 |
| **GUIDTypeLib** (section [2.4.133](#Section_be971e45951c436d9ffd97f5a7066eb0)) | 2199 |
| **Guts** (section [2.4.134](#Section_13b8e6ce746345019bd3287b04d1b54a)) | 128 |
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| **HeaderFooter** (section [2.4.137](#Section_5d3587f3baef46abb2cf1c57e8b3dccf)) | 2204 |
| **HFPicture** (section [2.4.138](#Section_20401a12d4a245a9ba65d4d12e82010e)) | 2150 |
| **HideObj** (section [2.4.139](#Section_78419232de624b9b943e4032b882cf1e)) | 141 |
| **HLink** (section [2.4.140](#Section_f0b9de34b1474f96a1a3ac21f6fd48fa)) | 440 |
| **HLinkTooltip** (section [2.4.141](#Section_e85d171a913844bb8e539cef48abbc0e)) | 2048 |
| **HorizontalPageBreaks** (section [2.4.142](#Section_a57df9916148411f96629c9857d72e1a)) | 27 |
| **IFmtRecord** (section [2.4.143](#Section_d38bc2a12bdf416485f584078b31d5d2)) | 4174 |
| **Index** (section [2.4.144](#Section_67c2092204274c2d96cc2267d3f09e8c)) | 523 |
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| **InterfaceHdr** (section [2.4.146](#Section_38ca272ef4b944a5946929f7a18ab3e2)) | 225 |
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| **Label** (section [2.4.148](#Section_5e14d0af54664709a243868a887351f2)) | 516 |
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| **Lbl** (section [2.4.150](#Section_d148e89845044841a793ee85f3ea9eef)) | 24 |
| **LeftMargin** (section [2.4.151](#Section_0c67a571c2c14596b119270c45a7037d)) | 38 |
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| **LegendException** (section [2.4.153](#Section_8c4e0829c6ee4b34b8affb95f9d70c86)) | 4163 |
| **Lel** (section [2.4.154](#Section_2b7f0922b97348ea8c4d680f3a28400c)) | 441 |
| **Line** (section [2.4.155](#Section_fec395304bd54a469cec5e4ffae452c9)) | 4120 |
| **LineFormat** (section [2.4.156](#Section_1bff256238664b958a6bf3fea1659f6d)) | 4103 |
| **List12** (section [2.4.157](#Section_d6099543f4ff4cc19b0204f2d8e1222f)) | 2167 |
| **LPr** (section [2.4.158](#Section_0dbfaf5a0ea54c068d9dcafaa0576dea)) | 152 |
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| **MDTInfo** (section [2.4.162](#Section_915ac793a5364c45b699aa97a9d2bec5)) | 2180 |
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| **MDXProp** (section [2.4.164](#Section_a286d6eb77204abfb383c494c0db35e3)) | 2184 |
| **MDXSet** (section [2.4.165](#Section_f9628c3f30f94072a4b0c11bf66c3cfc)) | 2183 |
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| **NameFnGrp12** (section [2.4.177](#Section_c96036801322426db2a8161dc8050826)) | 2201 |
| **NamePublish** (section [2.4.178](#Section_486bbbd13ede46afb1d0f29458579944)) | 2195 |
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| **Number** (section [2.4.180](#Section_a40c74c63df44e819a4385521cc92c0a)) | 515 |
| **Obj** (section [2.4.181](#Section_dd34df60825040a983a3911476a31ea7)) | 93 |
| **ObjectLink** (section [2.4.182](#Section_50f2d49d1e5f416b866f057e0ab23ba9)) | 4135 |
| **ObjProtect** (section [2.4.183](#Section_2bdeec9cf3e34c96b9a98890985816c6)) | 99 |
| **ObNoMacros** (section [2.4.184](#Section_19b392c421734c2bbad0476c7eeb1aa5)) | 445 |
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| **OleObjectSize** (section [2.4.187](#Section_506c886a7be34951a4420dd2d00ea999)) | 222 |
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