



## Class Reference Manual – Section 8

### Lycoming Core P/N in Ascending Order to ECi Cylinder Class Number

Revision 14, November 22, 2004

Replaces: October 29, 2002

| Core P/N | ECi Cyl. Class | Core P/N | ECi Cyl. Class | Core P/N | ECi Cyl. Class | Core P/N | ECi Cyl. Class |
|----------|----------------|----------|----------------|----------|----------------|----------|----------------|
| 61249    | 01.0           | 71846    | 09.0           | 74271    | 23.0           | 75415    | 27.0           |
| 61288    | 01.0           | 71848    | 10.0           | 74446    | 22.0           | 75717    | 25.0           |
| 62286    | 02.0           | 71850    | 18.0           | 74468    | 07.0           | 75797    | 33.0           |
| 62383    | 03.0           | 71854    | 39.0           | 74498    | 15.0           | 75809    | 10.0           |
| 65394    | 02.0           | 71856    | 17.0           | 74507    | 11.0           | 75868    | 04.0           |
| 65756    | 39.0           | 71857    | 17.0           | 74558    | 35.0           | 75874    | 12.0           |
| 66525    | 39.0           | 71858    | 21.0           | 74561    | 24.0           | 75907    | 04.0           |
| 67880    | 17.0           | 71859    | 21.0           | 74562    | 24.0           | 75910    | 12.0           |
| 67906    | 03.0           | 71861    | 03.0           | 74563    | 11.0           | 75911    | 13.0           |
| 68402    | 01.0           | 71893    | 22.0           | 74564    | 11.0           | 75928    | 21.0           |
| 68746    | 06.0           | 71956    | 35.0           | 74781    | 28.0           | 75929    | 21.0           |
| 68989    | 06.0           | 71959    | 22.0           | 74825    | 23.0           | 75971    | 12.0           |
| 69360    | 17.0           | 71969    | 08.0           | 74828    | 31.0           | 76040    | 23.0           |
| 69361    | 17.0           | 71970    | 10.0           | 74924    | 10.0           | 76063    | 29.0           |
| 69363    | 21.0           | 72114    | 16.0           | 74925    | 10.0           | 76086    | 05.0           |
| 69364    | 21.0           | 72214    | 35.0           | 74929    | 33.0           | 76087    | 26.0           |
| 69366    | 02.0           | 72436    | 18.0           | 74973    | 12.0           | 76184    | 33.0           |
| 69367    | 03.0           | 72458    | 23.0           | 74974    | 13.0           | 76185    | 24.0           |
| 69387    | 06.0           | 72568    | 32.0           | 75034    | 36.0           | 76186    | 33.0           |
| 69388    | 21.0           | 72633    | 24.0           | 75042    | 04.0           | 76187    | 33.0           |
| 69389    | 21.0           | 72636    | 35.0           | 75044    | 04.0           | 76189    | 24.0           |
| 69509    | 06.0           | 72733    | 32.0           | 75054    | 33.0           | 76190    | 24.0           |
| 69538    | 09.0           | 72991    | 21.0           | 75055    | 33.0           | 76261    | 01.0           |
| 69543    | 03.0           | 72992    | 21.0           | 75057    | 31.0           | 76369    | 22.0           |
| 69674    | 02.0           | 72994    | 17.0           | 75058    | 31.0           | 76372    | 32.0           |
| 69695    | 22.0           | 72995    | 17.0           | 75137    | 36.0           | 76397    | 19.0           |
| 70353    | 18.0           | 73114    | 22.0           | 75163    | 24.0           | 76480    | 22.0           |
| 71099    | 10.0           | 73134    | 10.0           | 75171    | 36.0           | 76483    | 32.0           |
| 71118    | 06.0           | 73149    | 08.0           | 75172    | 36.0           | 76552    | 21.0           |
| 71119    | 06.0           | 73150    | 09.0           | 75173    | 36.0           | 76644    | 18.0           |
| 71170    | 18.0           | 73156    | 10.0           | 75183    | 06.0           | 76645    | 18.0           |
| 71172    | 21.0           | 73243    | 01.0           | 75184    | 06.0           | 76646    | 17.0           |
| 71173    | 17.0           | 73636    | 24.0           | 75185    | 09.0           | 76647    | 17.0           |
| 71174    | 17.0           | 73704    | 18.0           | 75186    | 10.0           | 76662    | 19.0           |
| 71175    | 21.0           | 73881    | 35.0           | 75187    | 09.0           | 77476    | 08.0           |
| 71193    | 03.0           | 73924    | 16.0           | 75188    | 08.0           | 77487    | 36.0           |
| 71693    | 08.0           | 73935    | 18.0           | 75215    | 23.0           | 77544    | 14.0           |
| 71778    | 10.0           | 73948    | 11.0           | 75247    | 21.0           | 77603    | 09.0           |
| 71781    | 08.0           | 73949    | 24.0           | 75317    | 04.0           | 77604    | 17.0           |
| 71828    | 01.0           | 73951    | 24.0           | 75361    | 08.0           | 78283    | 31.0           |
| 71831    | 02.0           | 73977    | 31.0           | 75362    | 10.0           | 78362    | 40.0           |
| 71832    | 02.0           | 74004    | 30.0           | 75363    | 10.0           | 78603    | 38.0           |
| 71837    | 03.0           | 74158    | 35.0           | 75372    | 17.0           | 05K21100 | 04.1           |
| 71838    | 03.0           | 74218    | 19.0           | 75393    | 23.0           | 05K21101 | 07.0           |
| 71840    | 06.0           | 74236    | 36.0           | 75396    | 21.0           | 05K21102 | 10.1           |
| 71841    | 06.0           | 74247    | 32.0           | 75397    | 21.0           | 05K21103 | 10.0           |
| 71844    | 08.0           | 74261    | 33.0           | 75409    | 23.0           | 05K21104 | 12.0           |



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**Lycoming Core P/N in Ascending Order to ECi Cylinder Class Number**

**Revision 14, November 22, 2004**

**Replaces: October 29, 2002**

| Core P/N   | ECi Cyl. Class |
|------------|----------------|
| 05K21106   | 10.0           |
| 05K21107   | 38.0           |
| 05K21108   | 40.0           |
| 05K21109   | 27.0           |
| 05K21110   | 24.0<br>27.1   |
| 05K21111   | 24.0           |
| 05K21112   | 11.0<br>25.1   |
| 05K21113   | 11.0           |
| 05K21114   | 01.2           |
| 05K21116   | 29.0           |
| 05K21117   | 43.0           |
| 05K21118   | 14.0           |
| 05K21119   | 41.0           |
| 05K21120   | 13.0           |
| 05K21121   | 42.0           |
| 05K21122   | 48.0           |
| 05K21123   | 01.3           |
| 05K21124   | 13.3           |
| 05K21132   | 08.0           |
| 05K21192   | 12.2           |
| 05K21204   | 25.1           |
| 05K21212   | 19.0           |
| 05K21213-A | 19.0           |
| 05K21214   | 18.0           |
| 05K21215-A | 18.0           |
| 05K21216   | 19.0           |
| 05K21217-A | 19.0           |
| 05K21218   | 36.0           |
| 05K21219   | 36.0           |
| 05K21220   | 36.1           |
| 05K21221   | 36.1           |
| 05K21222   | 36.1           |
| 05K21223   | 36.1           |
| 05K21224   | 11.1           |
| 05K21225   | 11.1           |
| 05K21226   | 27.1           |
| 05K21227   | 36.0           |
| 05K21228   | 36.0           |
| 05K21229   | 17.0           |
| 05K21230   | 38.0           |
| 05K21231   | 44.0           |
| 05K21232   | 01.0           |
| 05K21233   | 01.1           |
| 05K21234   | 26.1           |
| 05K21237-A | 04.0           |

| Core P/N   | ECi Cyl. Class |
|------------|----------------|
| 05K21238   | 10.1           |
| 05K21241   | 26.0           |
| 05K21242   | 05.0           |
| 05K21243   | 10.0           |
| 05K21244   | 10.1           |
| 05K21245   | 10.1           |
| 05K21259   | N/A            |
| 05K21260   | 47.0           |
| 05K21261   | 47.0           |
| 05K21262   | 14.3           |
| 05K21263   | 40.1           |
| 05K21264   | 31.0           |
| 05K21265   | 31.1           |
| 05K21267   | 33.1           |
| 05K21269   | 32.1           |
| 05K21270   | 23.1           |
| 05K21271   | 23.0           |
| 05K21272   | 23.0           |
| 05K21273   | 21.0           |
| 05K21274   | 14.3           |
| 05K21275   | 14.3           |
| 05K21276   | 46.0           |
| 05K21277   | 14.4           |
| 05K21278   | 14.5           |
| 05K21279   | 14.0           |
| 05K21280   | 13.2           |
| 05K21281   | 13.2           |
| 05K21282   | 13.0           |
| 05K21283   | 21.0           |
| 05K21284   | 15.0<br>16.0   |
| 05K21423-A | 06.0           |
| 05K21745   | 43.1           |
| 05K21915   | 12.2           |
| 05K21966   | 14.3           |
| 05K22128   | 38.0           |
| 05K22129   | 38.1           |
| 05K22177   | 38.2           |
| 05K22294   | 15.1           |
| 05K22672   | 47.0           |
| 05K22680   | 47.0           |
| 05K22926   | 38.3           |
| 16A19516   | 47.0           |
| 16A19731   | 01.0           |
| 16A22541   | 47.0           |
| LW11443    | 27.0           |
| LW11607    | 09.0           |

| Core P/N | ECi Cyl. Class |
|----------|----------------|
| LW11633  | 01.1           |
| LW11660  | 17.0           |
| LW12216  | 29.0           |
| LW12394  | 24.0           |
| LW12409  | 06.0           |
| LW12410  | 06.0           |
| LW12411  | 08.0           |
| LW12412  | 08.0           |
| LW12413  | 07.0           |
| LW12416  | 04.0           |
| LW12418  | 05.0           |
| LW12419  | 04.0           |
| LW12420  | 09.0           |
| LW12421  | 9.0            |
| LW12422  | 10.0           |
| LW12423  | 10.0           |
| LW12424  | 10.0           |
| LW12425  | 10.0           |
| LW12426  | 10.0           |
| LW12427  | 12.0           |
| LW12428  | 12.0           |
| LW12429  | 38.0           |
| LW12430  | 16.0           |
| LW12431  | 16.0           |
| LW12433  | 26.0           |
| LW12529  | 40.0           |
| LW12714  | 31.0           |
| LW12715  | 31.0           |
| LW12716  | 33.0           |
| LW12717  | 33.0           |
| LW12769  | 08.0           |
| LW12966  | 40.0           |
| LW12967  | 40.0           |
| LW12986  | 01.0           |
| LW12987  | 13.0           |
| LW12988  | 14.0           |
| LW12993  | 13.0           |
| LW12995  | 13.0           |
| LW13121  | 29.0           |
| LW13263  | 29.0           |
| LW13392  | 32.0           |
| LW13393  | 08.0           |
| LW13394  | 01.0           |
| LW13447  | 27.0           |
| LW13448  | 27.0           |
| LW13528  | 11.0           |
| LW13529  | 11.0           |

| Core P/N | ECi Cyl. Class |
|----------|----------------|
| LW13530  | 11.0           |
| LW13531  | 11.0           |
| LW13532  | 24.0           |
| LW13533  | 27.0           |
| LW13534  | 25.0           |
| LW13535  | 24.0           |
| LW13536  | 24.0           |
| LW13537  | 24.0           |
| LW13539  | 25.0           |
| LW13561  | 29.0           |
| LW13587  | 24.0           |
| LW13870  | 43.0<br>43.1   |
| LW13907  | 29.0           |
| LW13964  | 46.0           |
| LW13969  | 01.0           |
| LW13987  | 29.0           |
| LW14116  | 29.0           |
| LW14958  | 40.0           |
| LW15318  | 41.0           |
| LW15322  | 42.0           |
| LW15438  | 14.0           |
| LW15605  | 44.0           |
| LW16290  | 48.0           |
| LW16701  | 01.0           |
| LW16703  | 01.1           |
| LW16704  | 01.0           |
| LW18290  | 01.3           |
| LW19035  | 17.0           |
| LW19036  | 18.0           |
| LW19037  | 21.0           |
| LW19038  | 23.0           |
| LW19046  | 11.1           |
| LW19047  | 13.0           |
| LW19048  | 40.0           |
| LW19281  | 47.0           |