



PARTS MANAGEMENT MODULE 2

- TASK 1** USING TURBOSEARCH AND TURBODOC TO BUILD A TURBOFILE WITH MULTIPLE ENTRIES.
- SAVING TURBOFILE
- TASK 2** USING TURBOSEARCH AND TURBODOC TO POST PART NUMBER TO A TURBOFILE.
- SAVING TURBOFILE
- TASK 3** USE OF TURBODOC ALONE TO FIND A PART NUMBER.
- TASK 4** USE OF WORD SEARCH TO IDENTIFY THE APPROPRIATE VMRS CODE.
- USING TURBOSEARCH AND TURBODOC TO POST PART NUMBER TO A TURBOFILE.
- SAVING TURBOFILE.
- USING FIND OPTION IN ACROBAT TO FIND A WORD LEADING TO THE APPROPRIATE PART NUMBER.
- TASK 5** USE OF WORD SEARCH.
- EXPLORING VARIOUS OPTIONS OF VMRS CODES.
- POSTING OEM PART NUMBER TO TURBOFILE USING TURBOSEARCH AND TURBODOC.
- TASK 6** USE OF WORD SEARCH.
- USING TURBODOC WITHOUT AN LEA NUMBER TO FIND A PART NUMBER.
- TASK 7** USE OF WORD SEARCH.
- USE OF TURBODOC TO FIND A PART NUMBER.

CONTINUED

TASK 8 USE WORD SEARCH TO IDENTIFY VMRS CODE.
USE TURBODOC TO IDENTIFY APPROPRIATE PART NUMBER.
POST PART NUMBER TO TURBOFILE.

TASK 9 USE WORD SEARCH.
USE TURBODOC TO FIND PART NUMBER.
IDENTIFY PRIMARY CROSS REFERENCE NUMBER FROM AN
INTERNATIONAL PART NUMBER AND POST TO TURBOFILE.

**FLEETCROSS TRAINING
MODULE 2
PARTS MANAGEMENT
TASK 1**

These examples illustrate how FleetCross is used to select proper OEM part numbers, along with their VMRS codes, descriptions and illustrations, to cross reference them to alternate supplier numbers and inventory numbers, and to post them to a record of parts usage.

TASK 1: A COMPRESSOR WITH PART NUMBER 1685127C91 WAS REMOVED FROM AN INTERNATIONAL TRUCK WITH VEHICLE LEA NUMBER 6033-4002. FIND THE YORK CROSS REFERENCE NUMBER FOR THE COMPRESSOR AND RECORD IT TO TURBOFILE . ALSO FIND AND RECORD THE MATING IDLER PULLEY, DRIVE PULLEY AND BELT.

TO FIND THE YORK CROSS REFERENCE NUMBER

Click **TurboSearch+** .

Enter 1685127C91 INTO THE PART NUMBER WINDOW.

Click SEARCH.

Scroll PART MFR TO YORKX 688-21589 IN THE **PRIMARY CROSS-REFERENCE WINDOW**

TO POST YORKX PRIMARY CROSS-REFERENCE NUMBER 688-21589 TO TURBOFILE 

Click **TURBODOC** .

Click & Enter LEA BUS NUMBER 6033-4002.

Right Click LEA BUS NUMBER 6033-4002.

Click **POST TO TURBOFILE** .

Click DOWN ARROW  BUTTON IN TURBOFILE  WINDOW.

Click NEW.

Click OK

CONTINUED ON BACK

Note POSTING THE VEHICLE INFORMATION TO TURBOFILE  THROUGH **TURBODOC**  IS A WAY OF RECORDING VEHICLE AND EQUIPMENT DATA. NOTICE HOW THE DETAILS OF VIN, EQUIPMENT NUMBER, MANUFACTURER, MODEL OR COMPONENT ARE FILLED IN WHEN YOU POST FROM **TURBODOC** . IN THIS EXERCISE, THE TURBOFILE  SHEET IS NOW OPEN FOR THIS EQUIPMENT NUMBER. ADDITIONAL PART NUMBER INFORMATION IN THE FOLLOWING EXERCISE WILL COMPLETE THIS RECORD.

Click **TurboSearch+** .

Right Click ON YORK PART NUMBER **688-21589** IN THE PART NUMBER WINDOW.

Click **POST TO TURBOFILE (PARTS)**.

Click THE FIRST LINE OF THE PART DESCRIPTION CHOICES "**COMPRESSOR, AIR CONDITION OR FREON**".

See **TURBOFILE**  SCREEN WITH RECORD OF PART NUMBER INFORMATION FILLED IN.

Note **VMRS CODE 001001002** AUTOMATICALLY APPEARS IN THE VMRS RECORD WINDOW.

THIS **VMRS** CODE APPEARED ON THE PREVIOUS SCREEN IN TURBOSEARCH+  UNDER VEHICLE SYSTEM AND HAS BEEN CARRIED FORWARD.

Click SAVE .

TO FIND AND RECORD THE MATING IDLER PULLEY, DRIVE PULLEY AND BELT

Click **TurboSearch+** .

See APPLICATION DESCRIPTIONS WINDOW FOR INFORMATION ON COMPRESSOR DRIVE. AT END OF DESCRIPTION IS **FIGURE NUMBER 16-023**. THIS FIGURE REFERENCE NUMBER IS USED IN THE NEXT STEP.

Double Click NAVISTAR PC4000 16-023 IN **FIGURES** WINDOW.

Click  NEXT PAGE, OR

Click TOP OF THUMBNAIL PAGE 2 TO VIEW PARTS LIST.

See COMPRESSOR DRIVE PULLEY.

CONTINUED

Click  TEXT SELECT TOOL.

Click PART NUMBER 1669745C91 TO HIGHLIGHT IT.

Right Click PART NUMBER 1669745C91.

Click COPY.

Click FLEETCROSS  AT BOTTOM OF SCREEN.

Click  TO CLEAR THIS SCREEN.

Right Click INSIDE THE PART NUMBER WINDOW.

Click PASTE.

Click SEARCH.

See CROSS REFERENCES FOR THE DRIVE PULLEY IN **PRIMARY CROSS REFERENCE** WINDOW.

Right Click **INTERNATIONAL TRUCK AND ENGINE CORPORATION** AT THE TOP OF THE SCREEN (ABOVE PART NUMBER WINDOW).

Click POST TO TURBOFILE (PARTS).

Click FIRST LINE OF PART DESCRIPTION.

Repeat THE SAME PROCESS FOR THE **BELT** AS FOLLOWS.

Click ACROBAT READER  AT THE BOTTOM OF THE SCREEN.

Click PART NUMBER L17725 (V-BELT) TO HIGHLIGHT IT.

Right Click PART NUMBER L17725.

Click COPY.

Click FLEETCROSS  AT BOTTOM OF SCREEN.

Click TURBOSEARCH+ .

Click CLEAR  (ERASER ICON).

Right Click INSIDE THE PART NUMBER WINDOW.

Click PASTE.

CONTINUED

Click SEARCH.

Right Click INTERNATIONAL TRUCK AND ENGINE CORPORATION AT THE TOP OF THE SCREEN (ABOVE PART NUMBER WINDOW).

Click POST TO TURBOFILE (PARTS).

Repeat THE SAME PROCESS FOR THE **IDLER PULLEY** AS FOLLOWS.

Click ACROBAT READER  AT THE BOTTOM OF THE SCREEN.

Click PART NUMBER 451870C91 (IDLER PULLEY) TO HIGHLIGHT IT.

Right Click PART NUMBER 451870C91.

Click COPY.

Click FLEETCROSS  AT BOTTOM OF SCREEN.

Click TURBOSEARCH+ .

Click CLEAR  (ERASER ICON).

Right Click INSIDE THE PART NUMBER WINDOW.

Click PASTE.

Click SEARCH.

Right Click INTERNATIONAL TRUCK AND ENGINE CORPORATION AT THE TOP OF THE SCREEN (ABOVE PART NUMBER WINDOW).

Click POST TO TURBOFILE (PARTS).

Click PULLEY, COMPR IDLER, QTY 001.

TO SAVE THE TURBOFILE RECORD

Click SAVE .

Click FILE CLOSE (ABOVE TOOL BAR MENU).

Click ACROBAT READER  AT THE BOTTOM OF THE SCREEN.

Close ACROBAT .

Note 1 THE COMPLETED TURBOFILE  RECORD CAN NOW BE PRINTED OR FILED.

CONTINUED

Note 2 TO REOPEN A TURBOFILE , CLICK **TURBOFILE**  IN TOOL BAR MENU. CLICK EITHER THE TURBOFILE  NUMBER WINDOW OR THE EQUIPMENT NUMBER WINDOW AND PRESS **ENTER**. TO OPEN THE DESIRED TURBOFILE  DOUBLE CLICK ON THE FILE NUMBER OR ON THE EQUIPMENT NUMBER (DEPENDING ON WHICH WINDOW YOU OPENED).

Note 3 IT IS POSSIBLE TO PASTE TO TURBOFILE  DIRECTLY FROM ACROBAT WITHOUT GOING THROUGH THE FLEETCROSS **TurboSearch+** . HOWEVER, EACH ITEM OF THE RECORD MUST BE PASTED OR ENTERED INDIVIDUALLY AND THE COMPANY CODE APPLIED ETC.

FLEETCROSS TRAINING
MODULE 2
PARTS MANAGEMENT
TASK 2

TASK 2: THERE IS A NEED TO REPLACE THE ASSIST RAIL ASSEMBLY FOR A FREIGHTLINER BUS LEA NUMBER 6051-2016. FIND THE REPLACEMENT PART NUMBER AND POST IT TO TURBOFILE .

TO FIND THE THOMAS BUILT BUSES PART NUMBER USING TurboDoc .

Click **TurboDoc** .

Key In LEA NUMBER 6051-2016 INTO PART NUMBER WINDOW AND PRESS ENTER.

Key In VMRS CODE 002040 IN VEHICLE SYSTEM WINDOW AND PRESS ENTER.

See THE LIST OF **IMAGE DESCRIPTIONS** RELATING TO THIS **LEA NUMBER AND VMRS CODE.**

Double Click **PARTS-BARRIER SECTION ASSIST RAIL B5755-20-000.**

Scroll TO **PAGE TWO.**

Click ON PART NUMBER **44000707 (RIGHT SIDE ASSIST RAIL ASSEMBLY)** TO HIGHLIGHT IT.

Right Click TO COPY.

Close ACROBAT .

USING TURBODOC , POST THE PART NUMBER TO TurboFile .

Right Click LEA BUS NUMBER 6051-2016.

Click POST TO TURBOFILE .

Click DOWN ARROW  BUTTON IN TURBOFILE  WINDOW.

Click NEW.

CONTINUED

Click **OK** .

Click **TurboSearch+** 

Right Click **THOMAS BUILT BUSES, INC** ABOVE PART NUMBER WINDOW.

Click **POST TO TURBOFILE (PARTS)**.

Note THAT THE **THOMAS BUILT BUS** PART NUMBER AND RELATED INFORMATION IS POSTED.

TO SAVE THE TURBOFILE  RECORD

Click **SAVE** 

Click **FILE CLOSE (ABOVE TOOL BAR MENU).**

**FLEETCROSS TRAINING
MODULE 2
PARTS MANAGEMENT
TASK 3**

TASK 3: FIND THE LEFT SIDE GLASS WINDSHIELD PART NUMBER FOR LEA NUMBER 6051-2016.

Click **TurboDoc** 

Key In LEA NUMBER 6051-2016 INTO EQUIPMENT NUMBER WINDOW AND PRESS ENTER.

Key In **GLASS** IN THE VEHICLE SYSTEM WINDOW

Click GLASS --- 002024.

See THE LIST OF MANUALS RELATING TO THIS VEHICLE AND VMRS CODE UNDER IMAGE DESCRIPTION

Double Click **PARTS-EXTERIOR SECTION LEFT SIDE STANDARD**.

See ILLUSTRATION.

Click NEXT PAGE  TWO TIMES OR ON THE TOP OF THUMBNAIL PAGE 3.

See PART NUMBER **53002862 (GLASS-SIDE WINDSHIELD)**.

Close ACROBAT .

Click CLEAR THIS SCREEN .

FLEETCROSS TRAINING
MODULE 2
PARTS MANAGEMENT
TASK 4

TASK 4: FIND THE HARDWARE KIT PART NUMBER FOR THE FRONT BRAKE AND DRUM FOR LEA NUMBER 6010-8029 AND POST IT TO TURBOFILE .

TO DETERMINE THE APPROPRIATE VMRS CODE FOR FRONT BRAKE

Click **TurboSearch+** 

Click & Key In **BRAKE** INTO THE PART NUMBER WINDOW.

Click **SEARCH.**

Click **GENERAL MOTORS CORPORATION**

Double Click VMRS CODE **013001000** TO SEE DESCRIPTION (FRONT BRAKES AND DRUMS) IN **VEHICLE SYSTEM WINDOW**. YOU WILL USE THE FIRST SIX DIGITS IN A LATER **TurboDoc ** DRILL DOWN EXERCISE.

TO FIND THE HARDWARE KIT PART NUMBER

Click **TurboDoc **

Key In **LEA NUMBER 6010-8029** IN THE EQUIPMENT NUMBER WINDOW AND PRESS ENTER.

Key In VMRS CODE **013001** IN VEHICLE SYSTEM WINDOW

Click **013001 --- BRAKES AND DRUMS - FRONT**

See THE LISTING OF PARTS AND SERVICE MANUALS RELATING TO THE VEHICLE AND VMRS CODE

Double Click **PARTS – G1, 2 BRAKE CALIPER/FRONT DISC (DELPHI)**

See 1996-2002 G 1, 2 BRAKE CALIPER/FRONT DISC (DELPHI) ILLUSTRATION.

Right Click ILLUSTRATION SCREEN AND SELECT THE WORD '**FIND**'.

Key In THE WORD '**HARDWARE**' AND PRESS **ENTER**.

Click **CANCEL** TO CLOSE THE **FIND** WINDOW.

CONTINUED

See PART NUMBER **18034645**

Click TEXT SELECT TOOL  AT TOP OF SCREEN.

Click PART NUMBER **18034645**

Right Click PART NUMBER **18034645**.

Click COPY.

Close ACROBAT .

TO POST THE PART NUMBER TO TurboFile .

Click **TurboSearch+** .

Click  TO CLEAR THIS SCREEN.

Right Click IN PART NUMBER WINDOW.

Click PASTE (PART NUMBER **18034645**).

Click SEARCH.

See ALL DETAILS ABOUT PART NUMBERS, INCLUDING 9 DIGIT VMRS CODE IN VEHICLE SYSTEM WINDOW.

Click **TURBODOC** .

Right Click LEA BUS NUMBER **6010-8029**.

Click POST TO TURBOFILE .

Click DOWN ARROW  BUTTON IN TURBOFILE  WINDOW.

Click NEW.

Click **OK**

Click **TurboSearch+** .

Right Click **GENERAL MOTORS CORPORATION** ABOVE PART NUMBER WINDOW.

Click POST TO TURBOFILE (PARTS).

Click SECOND DESCRIPTION **HARDWARE KIT . . .**

Note THAT THE **GMXXX** PART NUMBER AND RELATED INFORMATION IS POSTED.

CONTINUED

TO SAVE TurboFile 

Click SAVE .

Click FILE CLOSE.

Note **DO NOT ERASE THE TURBODOC SCREEN** . THE **SAME LEA NUMBER 6010-8029** WILL BE USED IN THE FOLLOWING **TASK 5**.

**FLEETCROSS TRAINING
MODULE 2
PARTS MANAGEMENT
TASK 5**

TASK 5: REPLACE THE AIR CONDITIONING COMPRESSOR CASE ON A 1996 GM G VAN, LEA NUMBER 6010-8029 AND POST TO TurboFile .

TO DETERMINE THE APPROPRIATE VMRS CODE

Click **FLEETCROSS TurboSearch+** 

Key-In THE WORD COMPRESSOR OR COMP IN THE PART NUMBER WINDOW.

Click SEARCH.

Click GMXXX.

Note 1 ALL COMPRESSOR INFORMATION CONTAINED IN **FLEETCROSS**  FOR GM VEHICLES IS SHOWN IN THE PART DESCRIPTION AND APPLICATION DESCRIPTION WINDOWS. THEREFORE, THE WORD SEARCH IS NOT SPECIFIC TO A VEHICLE, ONLY TO A MANUFACTURER.

Note 2 THERE ARE A NUMBER OF VMRS SYSTEM CODES IN THE VEHICLE SYSTEMS WINDOW FOR COMPRESSORS.

Double Click 001001002 IN THE VEHICLE SYSTEM WINDOW.

Scroll THE DOWN ARROW BUTTON  TO VIEW THE ENTIRE DESCRIPTION FOR VMRS CODE 001001002

See IN POP-UP THAT 001001002 IS FOR **AIR CONDITIONING COMPRESSORS**.

Double Click POP-UP FIELD TO CLOSE.

Double Click 013009001.

CONTINUED

See IN POP-UP THAT 013009001 IS FOR **AIR BRAKE** COMPRESSORS. NOW WE KNOW THAT THE COMPRESSOR WE ARE SERVICING WILL BE UNDER 001001 IN DOCULINK.

Double Click POP-UP FIELD TO CLOSE.

TO FIND THE AIR CONDITIONING COMPRESSOR CASE PART NUMBER

Click **TurboDoc** .

Note RETAIN **TurboDoc**  **LEA NUMBER** INFORMATION ALREADY ESTABLISHED IN TASK 4 (**6010-8029**).

Key-In 001 IN VEHICLE SYSTEM WINDOW.

Click 001001 --- AIR CONDITIONING ASSEMBLY.

Double Click PARTS-G HEATER ASM....

Click BOTTOM OF THUMBNAIL PAGE 2.

Click TEXT SELECT TOOL  AT TOP OF SCREEN.

Note THE FIRST PART NUMBER IS FOR THE 1996 MODEL. THIS IS THE ONE WE WANT.

Click PART NUMBER 52468041 TO HIGHLIGHT.

Right Click PART NUMBER 52468041.

Click COPY.

Close ACROBAT .

TO POST THE PART NUMBER TO TurboFile .

Click TURBOFILE  IN THE TOOL BAR MENU.

Click IN THE **EQUIPMENT NUMBER** WINDOW AND PRESS **ENTER**.

See EQUIPMENT NUMBER **6010-8029** PREVIOUSLY CREATED BY YOU.

Click EQUIPMENT NUMBER **6010-8029** PREVIOUSLY CREATED BY YOU.

Click TurboSearch+ .

Click ERASER ICON  TO **CLEAR THIS SCREEN**.

Right Click PART NUMBER WINDOW.

Click PASTE (PART NUMBER **52468041**).

CONTINUED

Click SEARCH.

Right Click GENERAL MOTORS CORPORATION ABOVE PART NUMBER WINDOW.

Click **POST TO TURBOFILE (PARTS)**.

See TurboFile  SCREEN THAT NOW CONTAINS INFORMATION DESCRIBING THIS GM AIR CONDITIONING COMPRESSOR CASE REPLACEMENT PART NUMBER.

Note YOU CAN ALSO FIND THIS SAME GM PART NUMBER BY OPENING THE FIGURE DIRECTORY IN THE TurboSearch+ , IF YOU KNOW THE DETAIL OF THE PART APPLICATION THAT DEFINES THE FIGURE TO BE OPENED.

Click SAVE .

Click FILE CLOSE.

Click  TO CLEAR THIS SCREEN.

**FLEETCROSS TRAINING
MODULE 2
PARTS MANAGEMENT
TASK 6**

TASK 6: FIND THE PART NUMBER FOR A FREIGHTLINER FRONT SEAT ADJUSTER KNOB. WHAT IS THE FRONT SEAT ADJUSTER KNOB 9 DIGIT VMRS CODE?

TO FIND THE 9 DIGIT VMRS CODE FOR THE FRONT SEAT ADJUSTER ASSEMBLY

Click TurboSearch+ .

Key In **SEAT ADJUSTER** IN THE PART NUMBER WINDOW

Click SEARCH

Click **FREIGHTLINER**

Open & See 002028003 **VMRS CODE** FOR THE FREIGHTLINER FRONT SEAT ADJUSTER ASSEMBLY (APFI = ALL PARTS FOR INSTALLATION)

TO FIND THE FREIGHTLINER PART NUMBER

Click **FLEETCROSS TurboDoc** .

Scroll THE DOWN ARROW BUTTON  IN THE **MANUFACTURER** WINDOW TO VIEW THE LIST.

Click **FREIGHTLINER**

Scroll THE DOWN ARROW BUTTON  IN THE **MODEL OR COMPONENT** WINDOW TO VIEW THE LIST.

Click **1998 66 PASS: ENGINE CAT 3126**

Key In **002028 (SEAT ADJUSTER – FRONT)** AND PRESS **ENTER**.

Double Click UNDER IMAGE DESCRIPTION: **PARTS-SECTION DRIVERS SEAT . . .**

See ILLUSTRATION FOR THE FREIGHTLINER FRONT SEAT.

Click BOTTOM OF PAGE 2 IN THE **THUMBNAIL** SCREEN.

CONTINUED

See **THE FRONT SEAT ADJUSTER KNOB KIT-BACK RECLINE PART NUMBER 85462266**

Close ACROBAT .

**FLEETCROSS TRAINING
MODULE 2
PARTS MANAGEMENT
TASK 7**

TASK 7: FIND THE FRONT WHEEL INNER CUP BEARING INTERNATIONAL PART NUMBER FOR LEA NO. 6033-4002 AND POST IT TO TurboFile.

 **WHAT IS ITS 9 DIGIT VMRS CODE?**

TO FIND THE 9 DIGIT VMRS CODE

Click **TurboSearch+** .

Key In **INNER BEARING** IN THE PART NUMBER WINDOW

Click SEARCH

Click **INTERNATIONAL TRUCK AND ENGINE CORPORATION.**

Open THE VMRS WINDOWS TO DISCOVER THE APPROPRIATE 9 DIGIT NUMBER

See 018001001 VMRS CODE

TO FIND THE FRONT WHEEL INNER BEARING INTERNATIONAL PART NUMBER

Click **FLEETCROSS TurboDoc** .

Key In **LEA NUMBER 6033-4002**

Key In 018001

Double Click PARTS – WHEEL BEARINGS AND SEALS FOR FRONT AXLES.

Click TOP OF THUMBNAIL PAGE 2.

Copy PART NUMBER **FPJM205110**

TO POST THE PART NUMBER TO TurboFile .

Click **TurboSearch+** .

CONTINUED

Click  TO CLEAR THIS SCREEN.

Right Click IN PART NUMBER WINDOW.

Click PASTE (PART NUMBER **FPJM205110**).

Click SEARCH.

See ALL DETAILS ABOUT PART NUMBERS, INCLUDING 9 DIGIT VMRS CODE IN VEHICLE SYSTEM WINDOW.

Click **TURBODOC** .

Right Click LEA BUS NUMBER 6033-4002.

Click POST TO TURBOFILE .

Click DOWN ARROW  BUTTON IN TURBOFILE  WINDOW.

Click NEW.

Click **OK** .

Click **TurboSearch+** .

Right Click **INTERNATIONAL TRUCK AND ENGINE CORPORATION** ABOVE PART NUMBER WINDOW.

Click POST TO TURBOFILE (PARTS).

Click FIRST DESCRIPTION.

Note THAT THE **NVSTR** PART NUMBER AND RELATED INFORMATION IS POSTED.

Click SAVE .

Click **FILE CLOSE**.

**FLEETCROSS TRAINING
MODULE 2
PARTS MANAGEMENT
TASK 8**

TASK 8: FIND THE IGNITION LOCK CYLINDER KIT GM PART NUMBER FOR LEA NO. 6010-8029 AND POST THE ACDELCO PRIMARY CROSS REFERENCE PART NUMBER TO TurboFile . WHAT IS ITS 9 DIGIT VMRS CODE?

TO FIND THE 9 DIGIT VMRS CODE

Click TurboSearch+ .

Key In **IGNITION LOCK** IN THE PART NUMBER WINDOW

Click SEARCH

Click GENERAL MOTORS CORPORATION

Open & See DESCRIPTION FOR **033001004** VMRS CODE

TO DETERMINE THE PART NUMBER FOR IGNITION LOCK CYLINDER KIT

Click **FLEETCROSS TurboDoc** .

Key In **LEA NUMBER 6010-8029**

Key In 033001

See **IMAGE DESCRIPTIONS** LISTED.

Double Click PARTS – G1, 2, 3 KEY AND LOCK CYLINDERS

See ITEM 2

Copy PART NUMBER 12369498 FOR THE GM IGNITION LOCK CYLINDER KIT

Close ACROBAT .

CONTINUED

**TO FIND THE ACDELCO PRIMARY CROSS REFERENCE NUMBER AND SAVE TO
TURBOFILE .**

Click **TurboSearch+** .

Click  **CLEAR THIS SCREEN.**

Paste **12369498** INTO THE PART NUMBER WINDOW.

Click **SEARCH.**

Select **GENERAL MOTORS CORPORATION**

See **ACDELCO PRIMARY CROSS REFERENCE PART NUMBER D1405D**

Click **TURBODOC** .

Right Click LEA BUS NUMBER **6010-8029.**

Click **POST TO TURBOFILE** .

Click DOWN ARROW  BUTTON IN TURBOFILE  WINDOW.

Click **NEW.**

Click **OK .**

Click **TurboSearch+** .

Right Click ON **ACDELCO PART NUMBER D1405D** IN THE PART NUMBER WINDOW.

Click **POST TO TURBOFILE (PARTS).**

Click THE FIRST LINE OF THE **PART DESCRIPTION CHOICES.**

See **TURBOFILE**  SCREEN WITH RECORD OF PART NUMBER INFORMATION FILLED IN.

Click SAVE .

Click **FILE CLOSE.**

**FLEETCROSS TRAINING
MODULE 2
PARTS MANAGEMENT
TASK 9**

TASK 9: FIND THE IGNITION SWITCH ASSEMBLY PART NUMBER AND A CROSS REFERENCE NUMBER FOR LEA NUMBER 6033-4002 WHICH IS A 1995 MODEL 4700. POST BOTH PARTS TO TurboFile .

TO FIND THE 9 DIGIT VMRS CODE

Click **TurboSearch+** .

Key In **WORD SEARCH:** IGNITION SWITCH IN THE PART NUMBER WINDOW

Click **INTERNATIONAL TRUCK AND ENGINE CORPORATION**

See VMRS 033001001

TO FIND THE PART NUMBER FOR THE IGNITION SWITCH ASSEMBLY

Click **FLEETCROSS TurboDoc** .

Key In **LEA NUMBER 6033-4002**

Press ENTER

Key In THE **VMRS CODE 033001** IN THE VEHICLE SYSTEM WINDOW

Click **033001 --- IGNITION SWITCH**

See IMAGE DESCRIPTION LISTING OF MANUALS

Click PARTS-INSTRUMENT PANEL EXC CODES 16HAM . . .

See ILLUSTRATION FOR THE IGNITION SWITCH ASSEMBLY.

CONTINUED

TO FIND THE CROSS REFERENCE NUMBER FOR THE INTERNATIONAL IGNITION SWITCH ASSEMBLY

Click TEXT SELECT TOOL  AT TOP OF SCREEN.

Find PART NUMBER 1612009C91

Click PART NUMBER 1612009C91 TO HIGHLIGHT.

Right Click PART NUMBER 1612009C91.

Click COPY.

Close ACROBAT .

Click TurboSearch+ .

Paste INTERNATIONAL PART NUMBER 1612009C91 IN THE **PART NUMBER WINDOW**

Click SEARCH

See **POLLACK** PART NUMBER 31243 IN THE PRIMARY CROSS REFERENCE WINDOW

TO POST INTERNATIONAL PART NUMBER 1612009C91 TO TURBOFILE

Click TURBODOC .

Right Click LEA BUS NUMBER 6033-4002.

Click POST TO TURBOFILE .

Click DOWN ARROW  BUTTON IN TURBOFILE  WINDOW.

Click NEW.

Click OK.

Click TurboSearch+ .

Right Click ON **INTERNATIONAL TRUCK AND ENGINE CORPORATION** LOCATED ABOVE THE PART NUMBER WINDOW.

Click POST TO TURBOFILE (PARTS).

Click SECOND VEHICLE SYSTEM OPTION 033001001.

Select FIRST PART DESCRIPTION.

CONTINUED

See **TURBOFILE**  SCREEN WITH RECORD OF PART NUMBER INFORMATION FILLED IN.

TO POST POLLACK PRIMARY CROSS REFERENCE PART NUMBER TO TURBOFILE 

Right Click ON **POLLACK** PART NUMBER **31243** IN THE PART NUMBER WINDOW.

Click POST TO TURBOFILE (PARTS).

Click SECOND VEHICLE SYSTEM OPTION 033001001.

Select FIRST PART DESCRIPTION.

See **TURBOFILE**  SCREEN WITH **POLLACK** RECORD OF PART NUMBER INFORMATION FILLED IN.

Click SAVE .

Click FILE CLOSE.