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22. Introduction – AMS Catalogue

The AMS Cataloging program provides the functions necessary for all countermen to look up part numbers and display the quantity on hand and customer's prices for parts within the inventory file. This information can then be transferred directly into point of sale and invoices without having to re-type all the selected parts and prices.

22.1 Setting Up The Manufacturer's Code Translation Table

The first step in using the AMS Cataloging software is to setup the manufacturer code translation information. This information is used to prioritize how manufacturer part information is displayed and translates the manufacturer codes within the inventory file to the default codes within the catalogue. This step is necessary if, for example, Wix Filter part numbers are to always come up first and Fram Filter part numbers to always come up next. Also if, for example, the default manufacturer code for Wix is <u>WIX</u> and manufacturer code within the inventory file for Wix is <u>WXF</u>, the user would then have to setup the manufacturer code within the inventory file within this table for each group of parts.

Below are the steps to setting up the translation table information:

- From the Autologue Main Menu, enter 21 and press <Return>.
- From the Utility Menu 1, press the <Backspace> key until the Utility Menu 5 Update Catalogue / EPS Menu is displayed.
- From the Utility Menu 5, enter 3 (Set Manufacturers For AMS Catalogue).

The Manufacturer Code Translation screen will appear as shown:

5	0 (0, 00MDD5000D0 (0) UT		BROKE BRUMO (BOTORO	22 FUCTUE DODTO
	H/C CUMPRESSURS/CLUI	10	BRAKE URUMS/RUIURS	33 ENGINE PHRIS
	N/C PHNIS (EAGEPT CO	10	DDAKE HADDWARE	34 EXTHUSI THMUEN/ULHIIP
)	APC SWITCHES	20	BROKE HUDBOIII ICS	36 FYHOUST POTOLUTIC C
	ACCESSOBIES	20	BROKE LININGS	37 EAN/COOLING ACCESSOR
ŝ	ACCESSOBIES2	22	BRAKE MASTER CVI INDE	38 FILTERS
,	ALIGNMENT PARTS	23	CABLES	39 FILTERS2
}	ALTERNATORS	24	CAPS	40 FLASHERS
9	AUTO GLASS	25	CARBURETORS	41 FLUID CAPACITIES
0	BATTERIES	26	CHASSIS PARTS	42 FUEL INJECTION PARTS
11	BATTERY CABLES	27	CLUTCH BEARING/BUSHI	43 FUEL PUMPS
2	BEARINGS	28	CLUTCH HYD	44 FUSES
3	BEARINGS, WHEEL	29	CLUTCHES	45 GASKETS
4	BELTS	30	ELECTRICAL	46 GASKETS2
15	BLOWER MOTORS	31	EMISSION	47 HEATER PARTS
6	BRAKE CALIPERS	32	ENGINE KITS	48 HOSES

 With the cursor positioned at the Part Group: prompt, enter the number to the left of the Part Group to be setup and press <Return>.

A window will now pop up in the middle of the screen displaying all the different manufacturer information contained within the catalogue for the *Part Group* selected as shown:

n rg Pode-	Manufacturor	Catalog Information	—Codo—Dri—
ACD	AC DELCO	ACD AC DELCO	
AME	AMERICAN	AME AMERICAN BEARING AND CLUTCH COMPANY	AME
AS1	AUTOSTAR	AS1 AUTOSTAR PRIVATE LABELS	AS1
BAT	BIG A	BAT BIG A - CLIMATE CONTROL PRODUCTS	BAT
BCA	BCA/NAT'L	BCA BCA/NATIONAL	BCA
CCA	CAR CARE	CCA CAR CARE PARTS AIR CONDITIONING	CCA
CRA	CR SERVICE	CRA CHICAGO RAWHIDE	CRA
EVE	EVERCO	EVE EVERCO	EVE
FAA	FACTRY AIR	FAA FACTRY AIR	FAA
FSE	4 SEASONS	FSE FOUR SEASONS	FSE
LNS	L&S	LNS L&S AUTOMOTIVE PRODUCTS CO.	LNS

Displayed are the default three character manufacturer code (**Orig Code**), manufacturer name (**Manufacturer**), **Catalog Information** such as the year the catalogue was released, type of catalogue and catalogue number, **Your Code** which is the original three character manufacturer code until otherwise specified, and priority (**Pri**) which defines what order the different manufacturer's parts that are looked up will be displayed.

The cursor will be positioned on the 1^{st} Your Code line.

If the part numbers within the inventory file use a different manufacturer code than the Orig Code, enter the manufacturer contained within the inventory file and press <Return> or use the ↑ and ♥ arrow keys to change any of the displayed manufacturer codes under the Your Code heading. Pressing <Return> without changing a manufacturer code will place the cursor under the Pri heading.

The cursor will be positioned under the **Pri** heading. The numbers displayed show the priority order in which the different manufacturer's parts that are looked up will be displayed with 1 being first priority on down. If there is no number entered in the priority, the program will not display the parts for this manufacturer. Use the \uparrow and \checkmark arrow keys to change any of the displayed priority numbers under the **Pri** heading. Pressing **<Return>**, without changing a priority number, will place the cursor on the next line under the **Your Code** heading.

Once all manufacturer codes and priority numbers have been setup, press the <F10> key to save the screen information.

The screen will now display the first *Manufacturer Code Translation* screen. Repeat this process for <u>all Part Groups</u>! Use the **Page** and **<Shift> Page** keys to scroll forward and backward a whole screen.

• Press the **<F11>** key to exit the program when finished.

22.2 Accessing The Catalogue

- From the Autologue Main Menu, enter 1 (Point of Sale) and press <Return>.
- The point of sale program will be loaded and the **COUNTERMAN CODE** prompt will now appear.
- With the cursor positioned at the **COUNTERMAN CODE** prompt, enter a counterman code (A 9) and press **<Return>**.
- With the cursor positioned at the ENTER CUSTOMER NAME OR NUMBER prompt, enter the customer's name or customer number and press <Return>.
- Within the open workspace, press the **<F16>** key.

A window will pop-up, select the **AMS CATALOGUE** menu option using the arrow keys and pressing **<Return>** or enter the number corresponding to the selection desired and press **<Return>**.

The Main Catalogue screen will appear as follows:

AMS Year:∎ Engine:	Cou: f Make:) Cust: 2	250 Sto Model:	ore: STR1	CarCode:	
he allowable ran	ge is: 19	lanufacturer 960 – 1999	1	QOH	— List—	—Sell⊣
Group: Enter the Vehicl DONE PROCESSING	e Year (F	Part: 3] Last Car	r [Up Arrow]	Sell: Carcode		

22.3 Looking Up Information Within The Catalogue

The cursor will now be positioned at the **Year**: prompt.

• If the *Car Code* number is known, press the ↑ arrow key to position the cursor at the **Car Code**: prompt, enter the *Car Identification Code* and press <**Return**>.

This will bypass having to enter the year, make, model and engine size information. The cursor will then be positioned next to the **Group**: field.

• To display a choice list window of the last 10 *Car Identification Codes* called up for this customer, press the **<F3>** (*Last Car*) key.

A window will pop up displaying a list of the *last* 10 *Car Codes* called up for this particular customer number as shown:

Year: ngine:	Make:		Model:		
allowable	nange is: 1960	nufacturer 0 – 1999 Decenietien		QOH	-ListSell-
 1975 F B) 1987 G C) 1987 G 	ORD PICKUP F1	50 1/2 TON 30 5.0L 4V V8 ,	0 Cubic Inch H	1V L6 , B	63214 48512
D) 1993 II D) 1998 P E) 1989 A	IHZUH IIIX6 2.5L ILYMOUTH VOYAGI ICURA LEGEND 2	F/I V6 , KL ER 3.0L F/I V .7L F/I V6 ,	6 , 3 C27A1		59709 72523
F) 1993 C	HEVRULET PICK	JP K25⊍⊍ 3/4	IUN 4x4 5.7L	F/I V8 , K	72325
					13
p:		Part:		Sell:	
er the Veh	icle Year (F3] Last Car [U	p Arrow] Car	code	

• Position the cursor on the desired *Car Code* using the ↑ and ↓ arrow keys and press <**Return>**, or simply enter the letter that is next to the desired *Car Code*.

This will bypass having to enter the year, make, model and engine size information. The cursor will then be positioned next to the **Group**: field.

A few lines down the screen, the allowable year range will be displayed. Only enter numbers within the range displayed.

• With the cursor positioned at the **Make**: prompt, enter the year using either of two ways: **1999** or just **99** and press **<Return>**.

The screen will now display a list of *Car Makes* and the cursor will now be positioned at the **Make**: prompt as shown:

AMS Year: 1977 M	Cou: A Cust: 250 ake: 📕	Store: STR1 CarCode: Model:
Engine:	Monufacturor	00U[istColl_
	17 CMC	20 DEL
		33 UPEL 34 DEUCEOT
D OCTON MODIIN		34 PE00E01
	20 100100	26 DONTIOC
S OVONTI	20 JH00HN	37 DORSCHE
S RENTLEU	22 LOMBORGHINI	38 BENGIII T
7 BMW	23 LANCIA	
	24 LINCOLN	40 5008
CADILLAC	25 LOTUS	41 SUBABU
A CHECKEB	26 MASEBATI	42 TOVOTA
1 CHEVBOLET	27 MAZDA	43 TRIUMPH
2 CHBYSLEB	28 MEBCEDES-BEI	17 44 VOLKSWAGEN
3 DODGE	29 MEBCUBY	45 VOLVO
4 FERBARI	30 MG	
5 FIAT	31 NISSAN/DATS	IN
6 FORD	32 OLDSMOBILE	
Group:	Part:	Sell:
Enter the Vehicle	MAKE.	
DONE PROCESSING		

• With the cursor positioned at the **Make**: prompt, enter the number next to the *make* desired or enter the first few letters of the *make* and press **<Return>**.

The screen will now display a list of *Car Models* and the cursor will now be positioned at the **Model**: prompt as shown:

AMS Cou: Year: 1977 Make: C	A Cust:250 Store: HEVROLET Model:	STR1	CarCode:	
	Manufacturer	—QOH—	— List —	-Sell-
BLAZER 4x2 (FULL SIZE)	17 PICKUP C30 1 TON 4x2			
BLHZER 4×4 (FULL SIZE)	18 PICKUP K10 1/2 TUN 4×4			
CHMHRU	19 PICKUP K20 3/4 TUN 4X4			
CHIIHRU 228	20 PICKUP K30 I TUN 4X4			
	21 SUBURBHN CIU 1/2 IUN 4			
CHEVELLE	22 SUBURDAN K10 1/2 TAN 4			
	23 SUBUNDHIN KTO 1/2 TUN 4			
) EL COMINO	25 VON 610 1/2 TON			
A IMPALA	26 VAN 620 3/4 TON			
1 1 11	27 VAN 630 1 TON			
2 MONTE CABLO	28 VEGA			
3 MONZA				
4 NOVA				
5 PICKUP C10 1/2 TON 4x2				
6 PICKUP C20 3/4 TON 4x2				
iroup:	Part:	Sell:		
Enter the Vehicle MODEL.				
DONE PROCESSING				

• With the cursor positioned at the **Model**: prompt, enter the number next to the *model* desired or enter the first few letters of the *model* and press **<Return>**.

The screen will now display a list of *Engine Sizes* and the cursor will now be positioned at the **Engine**: prompt as shown:

AMS Year: 1977 Engine: ∎	Cou: A Make: CHEVRO	Cust: 250)LET	Store: St	STR1 ICE	CarCode:	
250 Cubic Inch 305 Cubic Inch 350 Cubic Inch	Manuf 1V L6 , 2V V8 , 4V V8 ,	°acturer		—QOH—	—List—	—Sell⊣
oup: nter the Vehicle ONE PROCESSING	Pa 's Engine Ty	art: Jpe.		Sell:		

• With the cursor positioned at the **Engine**: prompt, enter the number next to the *engine* desired or enter the first few letters of the *engine* and press **<Return>**.

A list of *Part Groups* will now be displayed and the cursor will be positioned at the **Group**: prompt as shown:

AMS Co	Du: A Cust: 250	Store: STR1 CarCode: 5721
Finding: 350 Public 1	nch dV VQ I	I, CHPNICE
Engine: 556 cubic i	Manufacturer	
A/C COMPRESSORS/CLL	IT 17 BRAKE DRUMS/ROTOR	S 33 ENGINE PARTS
A/C PARTS (EXCEPT C	0 18 BRAKE HARDWARE	34 EXHAUST HANGER/CLAMP
A/C SWITCHES	19 BRAKE HARDWARE KI	TS 35 EXHAUST PIPES
ABS PARTS	20 BRAKE HYDRAULICS	36 EXHAUST, CATALYTIC C
ACCESSORIES	21 BRAKE LININGS	37 FAN/COOLING ACCESSOR
ACCESSORIES2	22 BRAKE MASTER CYLI	NDE 38 FILTERS
ALIGNMENT PARTS	23 CABLES	39 FILTERS2
ALTERNATORS	24 CAPS	40 FLASHERS
AUTO GLASS	25 CARBURETORS	41 FLUID CAPACITIES
0 BATTERIES	26 CHASSIS PARTS	42 FUEL INJECTION PARTS
1 BATTERY CABLES	27 CLUTCH BEARING/BU	ISHI 43 FUEL PUMPS
2 BEARINGS	28 CLUTCH HYD	44 FUSES
3 BEARINGS, WHEEL	29 CLUTCHES	45 GASKETS
4 BELTS	30 ELECTRICAL	46 GASKETS2
5 BLOWER MOTORS	31 EMISSION	47 HEATER PARTS
6 BRAKE CALIPERS	32 ENGINE KITS	48 HOSES
iroup:	Part:	Sell:
Enter the Parts Group) to Display, [Next] More	e Groups
DONE PROCESSING		

• With the cursor positioned at the **Group**: prompt, enter the number next to the part group desired or enter the first few letters of the part group and press **<Return>**.

Press the **Page** and **<Shift> Page** keys to see the next or previous page of *Part Groups*.

• A list of *Part Types* will now be displayed and the cursor will be positioned at the **Part**: prompt as shown:

AMS Year: Engine:	Cou: A Cust 1977 Make: CHEVROLET 350 Cubic Inch 4V V8 ,	: 250 Store: S Model: CAPRI -	GTR1 ICE	CarCode:	5721
FILTER, FILTER, FILTER, FILTER, FILTER, FILTER,	Manufactu COOLANT HYDRAULIC OIL PASSENGER COMP POWER STEERING	° 6r	QOH	List-	Sel
iroup: FIL Enter the DONE PROCI	TERS Part: Part to Display, [Next] ESSING	More Parts	Sell:		

• With the cursor positioned at the **Part**: prompt, enter the number next to the *part type* desired or enter the first few letters of the *part type* and press **<Return>**.

Press the **Page** and **<Shift> Page** keys to see the next or previous page of *part types*.

Mote: This field allows the user to jump directly to specific types of parts within a *Part Group*. It saves time from having to scroll through many pages of part numbers for a *Part Group*!

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A list of parts, with the manufacturer names beside them, possibly footnotes, and possibly quantity on hands and list and selling price information (if the part number exists within the Inventory File), will now be displayed and the cursor will be positioned at the **Sell:** prompt as shown:

AMS Vear: 1977 Ma Epgino: 250 Cubic	Cou: A Cust: 250 ke: CHEVROLET	Store: STR1 Model: CAPRICE	CarCode: 57	21
Engine: 350 cubic	Manufacturer	QOH	—List—	-Sell-
ILTER, AIR 1 FRM-CA326 [Air Filter]	FRAM	18	8.62	5.12
TILTER, COOLANT *NOT APPLICABL TILTER, HYDRAULIC *NOT APPLICABL	E* E*			
FILTER, OIL 2 FRM-PH30 [Oil Filter]	FRAM	95	7,74	2.95
FILTER, PASSENGER CO *NOT APPLICABL	MPARTMENT AIR F*			
Group: FILTERS [F1] Restart [F3] A DONE PROCESSING	Part: FILTER, It Mfrs (Next) Fwd (F	AIR Sell: Prev] Back [Up Arrow]	∎ Parts [F11]	Exit

Mote: The sell price shown is according to the customers exception and standard pricing matrix setups!

Users have the ability to see the *Alternate Manufacturer's* parts when looking up parts. To see the *Alternate Manufacturer's* part numbers, press the **<F3>** (*Alt Mfrs*) key when parts information is listed. The screen will now display all the *Alternate Manufacturer's* parts information on the screen. *Alternate Manufacturer's* are those that were setup without a priority number when setting up the *Manufacturer's Code Translation Table* through the *Utility Menu*. Pressing the **<F3>** (*Alt Mfrs*) key again will bring back the original parts information listed.

22.3.1 Selling A Part From The Catalogue

• To sell a part listed and with the cursor positioned at the **Sell**: prompt, enter the number next to the part number or enter the first few characters of the part number and press **<Return>**.

A Select Option window will pop up and 4 options will be displayed as shown:



• Position the cursor on the **Sell part** option using the ↑ and ↓ arrow keys and press **<Return>**, or enter **S** and the part number will be selected to be brought back into point of sale upon exiting out of the catalogue.

The part number selected will now be displayed next to the **Sell**: field.

Continue this process until all the desired parts have been selected.

Press the **Page** and **<Shift> Page** keys to see the next or previous page of part numbers.

- To get back to the **Part**: prompt, press the **↑** arrow key.
- Pressing the **<F1>** (*Restart*) key takes the user back to the **Year**: prompt.
- Mote: Pressing the <F2> key will print the parts information on the screen out to the system or terminal printer that is setup within the *Flexible Printing* screen.
- After selecting all desired parts, press the **<F11>** (*Exit*) key to return to the open workspace and the first part that was selected will be displayed and the cursor will be in the **QTY** field. Enter the quantity to sell and then extend the part number.

This process will be continued until all parts, that were selected, are extended. A line will then be appended to the workspace showing the year, make, model, engine size and car code number as shown:

CN	ITRM A		ACRYLIC	NO		(714	4)52	24-5	888	3 (1990)	CUST	250		COD	-(070	HARG	E-	
1 2 3	FRAM FRAM 1977	FILTER FILTER CHEVROLET	FRM-CA32 FRM-PH30 CAPRICE	6 350	Cubic	Inch	8. 7. 4V	.62 .74 .78	, L	0.1 0.1 #	00 00 572	5. 2. 1	12 95	N	1 1	EAT	5.12 2.95	
Cre	eation pre: S	: 07/22/00 TR1) Doc #					GPI	1%	35	. 93	SUB-	TOT	AL		8.0	7	
	OPEN	BALANCE	4255.67	C	REDIT	LIMIT	Г	100	100.	.00			TOŤ	AL		8.0	7	

22.3.2 Checking A Manufacturer's Price

• To see the manufacturer prices for a part listed and with the cursor positioned at the **Sell**: prompt, enter the number next to the part number and press **<Return>**.

A **Select Option** window will pop up and 4 options will be displayed.

• Position the cursor on the **Manufacturer's Price** option using the ↑ and ↓ arrow keys and press **<Return>**, or enter **P** and a *Manufacturer's Price* window will pop up showing the customer's price, according to the exception and standard pricing matrix setups, and the manufacturer's prices within the catalogue for the selected part number as shown:



A **Press any key to continue...** message will be displayed within the window.

• Press any key to continue to use the catalogue. If the window didn't pop up, then there were no prices to be displayed.

22.3.3 Checking Prices From The Inventory File

• To see the prices from the Inventory File for the selected part number from the catalogue, enter the item number and press **<Return>**.

A Select Option window will pop up and 4 options will be displayed.

• Position the cursor on the **Inventory Price** option using the ↑ and ↓ arrow keys and press **<Return>**, or enter **N** and an *Inventory Price* window will pop up showing the customer's price, according to the exception and standard pricing matrix setups, and the prices within the Inventory File for the selected part number as shown:



A **Press any key to continue...** message will be displayed within the window.

• Press any key to continue to use the catalogue. If the window didn't pop up, then there were no prices to be displayed.

22.3.4 Checking The Part Number Interchanges For A Part

• To see the *Interchange* part numbers for the selected part number from the catalogue, enter the item number and press **<Return>**.

A Select Option window will pop up and 4 options will be displayed.

Г

• Position the cursor on the Interchange option using the ↑ and ↓ arrow keys and press <Return>, or enter I and an *Interchange* window will pop up showing the interchange parts and prices within the catalogue for the selected part number as shown:

		-Intercha	ange				ñ.
Part Number	List	Other	Trade	Dealer	Stk Dir	Jobber	11=
ACD-PF25							1999
BDW-B27							12
BFL-92069							
BOS-72-115							
CHP-PH25							
FRM-PH30							
GP7-V49							
HAS-LF225							
LEE-LF25							
M16-M49	<i></i>	0 00	0.00	0.00	0.00	0.00	0.0
MUI-FL-10	0.03	0.00	3.98	3.98	3.98	2.90	95
NHP-1009							
PUP-3E20049							
VTF_2060							
WIX-51069							
win oroos							
	Press an	u keu to	continu	е			it
							0.000

A **Press any key to continue...** message will be displayed within the window.

• Press any key to continue to use the catalogue. If the window didn't pop up, this means there were no interchanges to be displayed.

22.4 Performing A Part Interchange

- Within an open workspace, press the **<F16>** key.
- A window will pop-up, select the **INTERCHANGE** menu option using the arrow keys and pressing **<Return>** or enter the number corresponding to the menu selection desired and press **<Return>**.

The *Part Interchange* screen will appear as follows:

A/C	COMPRESSORS/CLUT	17	BRAKE DRUMS/ROTORS	33	ENGINE PARTS
A/C	PARTS (EXCEPT CO	18	BRAKE HARDWARE	34	EXHAUST HANGER/CLAMP
A/C	SWITCHES	19	BRAKE HARDWARE KITS	35	EXHAUST PIPES
ABS	PARTS	20	BRAKE HYDRAULICS	36	EXHAUST, CATALYTIC C
ACCE	ESSORIES	21	BRAKE LININGS	37	FAN/COOLING ACCESSOR
ACCE	ESSORIES2	22	BRAKE MASTER CYLINDE	38	FILTERS
ALI	GNMENT PARTS	23	CABLES	39	FILTERS2
ALTE	ERNATORS	24	CAPS	40	FLASHERS
AUTO) GLASS	25	CARBURETORS	41	FLUID CAPACITIES
BAT	FERIES	26	CHASSIS PARTS	42	FUEL INJECTION PARTS
BAT	FERY CABLES	27	CLUTCH BEARING/BUSHI	43	FUEL PUMPS
BEAR	RINGS	28	CLUTCH HYD	44	FUSES
BEAF	RINGS, WHEEL	29	CLUTCHES	45	GASKETS
BEL'	rs	30	ELECTRICAL	46	GASKETS2
5 BLOU	VER MOTORS	31	EMISSION	47	HEATER PARTS
6 BRAN	KE CALIPERS	32	ENGINE KITS	48	HOSES

A list of *Part Groups* will now be displayed.

• With the cursor will be positioned at the **Part Group**: prompt, enter the number next to the part group desired or enter the first few letters of the part group and press **<Return>**.

Press the **Page** and **<Shift> Page** keys to see the next or previous page of part groups.

- With the cursor positioned at the Part Number: prompt, enter a manufacturer code and press <Return> or press the <F2> key to have a pop-up choice list displayed to choose from. Using the ↑ and ↓ arrow keys, position the cursor on the desired manufacturer code and press <Return>.
- Enter the part number to interchange and press **<Return>**.

 2		-Totonel				13
Dark Howkers	1.2.4	-Intercha	ange Tueste	Destau	OAL DIS	. In his way
Part Numper	List	Uther	Trade	Dealer	Str Dir	readol
HUD-HU30D DOD 041 0756	7 65	0 00	6 64	5 74	4 50	4 05
DHN-041-07JU	7.03	0.00	6.07	5.74	4.00	4.00
BDW-B2 DEL_02452	9.40	2.80	0.27	5.04	4.23	3.70
BOS_72_174	10 55	3 12	0 00	0 00	7 39	4 80
FBM-PH8A	10.00	0.12	0.00	0.00	1100	4.00
GP7-V18	8.26	2.19	6.19	5.77	4,97	3,48
HAS-LF140	17.62	0.00	0.00	0.00	11.01	8.81
IAP-0F-924						
ITM-11-14030						
LAZ-U11-1716						
MIG-M2844						
NAP-1452						
PUR-L10018	12.45	3.24	0.00	8.09	6.85	4.98
VTF-2452						
WIX-51452	12.48	0.00	8.74	7.52	6.87	5.49
	Press an	y key to	continu	ie		

The following screen will be displayed:

If an interchange window did not pop-up, then there is no interchange information within the catalogue for the part number entered and the cursor will return back to the **Part Group**: prompt.

• After getting the needed information, press any key to remove the interchange information and position the cursor back at the **Part Group**: prompt.

Continue this process for all part numbers to see interchange information for.

• Press the **<F11>** key to exit back to the workspace screen within Point of Sale.

22.5 Setting Up Cross Reference Part Numbers

Users have the ability to setup cross-references from the AMS cataloging part numbers to their own specific part numbers. For example, if the catalogue displays an **ARE-07135** alternator for a car, but would like to have the **REB-7135** stocking part number within the inventory file displayed below the **ARE-07135**, these are the steps that need to be taken:

• Within the Inventory file, create an **ARE-07135** part number.

See the *Inventory Update* section of the user's manual for detailed instructions on entering part numbers.

• Within the *Kits, Alternates & Supersessions,* call up the **ARE-07135** part number just entered and link the **REB-7135** to it as the superseding part number.

See the *Kits, Alternates & Supersessions* section of the user's manual for detailed instructions on setting up!

Now whenever the catalogue displays the **ARE-07135** part number, the **REB-7135** will always be the next part number displayed beneath it, as if it were actually in the catalogue! When the part number is selected within the catalogue, it will be automatically transferred back to point of sale. The parts can also be linked together as alternates! Cataloging will display all the alternates below the AMS cataloging part number in the order they are linked. When selecting one of the alternate part numbers to be sold, the alternate's pop up window screen will be displayed within point of sale. The user can then choose a part to be sold and sell it as normal.