







		0
		0
		0
		0
		0
		0
		0
		0
START VALUE	STOP VALUE	0
0	0	0
		0
@11		11
This process will allow you to create customized screen values for any category. First, you must enter the start and stop values for that range of categories. If you want a screen defined for one category, not a range of categories, then you would enter the same number for both values. For now, we want to create a custom screen for the range of 500 through 599. Enter '500', then '599'.		0
		0
		0
		0
		0
		0
		0
		0
@30		30
2		0
17		0
0		0
8		0
500		0
17		0
45		0
8		0
599		0
@2		2
Titles on Menus and Data Entry Screens		0
Maintenance and Service Call Activity Tracking System		0
[Required Primary Identifier]		0
Primary ID		0
		0
[Optional Second Identifier]		0
Secondary ID		0
		0
[Optional Third Identifier]		0
Third ID		0
		0
		0
COMMENTS FOR THIS RANGE OF CATEGORIES		0
		0
		0
		0
CATEGORIES: START AND END RANGE		0
START OF RANGE: 500		0
END OF RANGE: 599		0
Default name for unit of Service/Maintenance -(Singular) Service Call		0
@11		11
The prior screen validated your requested range to make sure		0

Sheet1

that you had not previously defined another screen in that same range. You are now presented with the current default values for the program. Let's pretend that you enter the following new values for this custom screen.

@31	31
6	0
2	0
0	0
Los Angeles Taxi Cab Maintenance and Repair System <=====	0
4	0
0	0
Cab Number <=====	0
7	0
0	0
Assigned driver name <=====	0
10	0
0	0
Assigned driver license number <=====	0
13	0
0	0
Service tracking system used for taxis. <=====	0
18	0
60	0
Cab Ticket <=====	0
@1	1
@2	2
@6	6
We've just created a Taxi cab system for categories 500 through 599.	0
Let's pretend that we have gone through this process a second time for a new range of categories, 600 through 699.	0
	0
@2	2
Titles on Menus and Data Entry Screens	0
Maintenance and Service Call Activity Tracking System	0
[Required Primary Identifier]	0
Primary ID	0
	0
[Optional Second Identifier]	0
Secondary ID	0
	0
[Optional Third Identifier]	0
Third ID	0
	0
COMMENTS FOR THIS RANGE OF CATEGORIES	0
	0
	0
CATEGORIES: START AND END RANGE	0
START OF RANGE: 600	0





@27	27
3	0
As you look at this Main Program Menu, you'll observe that the category is	0
currently set to 'ALL', meaning all categories are combined.	0
Let's prepare to select category 500 by entering '3'	0
	0
	0
ÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄ Maintenance and Service Call Activity Tracking System ÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄ	0
Select the Category for reports and to do quick searches for data.	0
-	0
-	0
You can have 99,999,999 categories. A zero is not a category.	0
Enter a zero if your want ALL categories combined for current	0
reporting and sorting purposes.	0
Category : 0	0
	0
This becomes your permanent default value unless you change it later.	0
	0
	0
	0
	0
	0
Enter an "H" if you want Help	0
-	0
	0
	0
Enter a "2" if you want to Move all items in one category to another.	0
[Will convert all records in both the Master and activity files]	0
[to the new category number]	0
@11	11
-	0
On this screen, you have five options. For now we are interested only	0
in using the first to select a category. Enter '500' onto the screen.	0
	0
@30	30
1	0
9	0
34	0
8	0
500	0
@1	1
	0
ÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄ Maintenance and Service Call Activity Tracking System ÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄ	0
	0
ÚÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄ¿ ÚÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄ¿ ÚÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄ¿	0
³ 03/19/87 ³ ³ Please Choose One ³ ³ 06:38:36 ³	0
ÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÙ ÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÙ ÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÙ	0
Main Program Menu	0
1) Master file	0
	0





Cab Number 0  
0  
0  
0  
0

Assigned driver name 0  
0  
0

Assigned driver license number 0  
0

COMMENTS

All Billings, all activities, 0  
Category of Maintenance: summed for this Cab Ticket: 0  
500 0.00 0  
[Category defaults to 1 unless another one is selected, Main Program Menu, # 3] 0  
Make as many entries as you want. 0  
When done, enter blanks for Cab Number. 0

@7 7  
Observe how the descriptions for the various fields have changed to 0  
the way you identified earlier. 'Cab Number', 'assigned driver name', and 0  
so on are all carried through to this screen. Any time you select a 0  
category from 500 to 599, you will be presented with this screen and 0  
with this terminology throughout the program. 0

Los Angeles Taxi Cab Maintenance and Repair System 0  
UUUUUUUUUUUUUUUUUUUUUUUUUUUUUU 0

0  
0  
3 Master File Menu and Other Primary Functions 3 0  
AA' 0  
3 3 0  
3 A to ADD data--Master file 3 0  
3 G to GET/EDIT data--Master file 3 0  
3 1 for Activity file. 3 0  
3 2 for Search through Cab Ticket data 3 0  
3 3 for Billings reports. 3 0  
3 4 for Appointments 3 0  
3 5 for Cab Ticket and Activity reports 3 0  
3 6 for automatically creating future Activities. 3 0  
3 H for Help. 3 0  
3 3 0  
3 R to RETURN to prior menu. 3 0  
3 3 0  
0 3/4 0  
0

Category of Maintenance (defaults to ALL): 500 0  
 @27 27  
 R 0  
 Let's return to the Main Program Menu and select category 600. 0  
 Enter an 'R' to return. 0  
 0  
 0

ÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄ Maintenance and Service Call Activity Tracking System ÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄ 0

ÚÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄ¿ ÚÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄ¿ ÚÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄ¿ 0  
 ³ 03/19/87 ³ ³ Please Choose One ³ ³ 15:37:01 ³ 0  
 ÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÙ ÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÙ ÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÙ 0

Main Program Menu 0

1) Master file 0

2) Other Options 0

3) Select Category 0

4) Output data 0

5) Consolidation 0

6) Your Help screen 0

X) Exit System 0

Category of Maintenance: 500 0

@27 27  
 3 0  
 Since we want to change the category from '500' to '600', enter a '3'. 0  
 0  
 0

ÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄ Maintenance and Service Call Activity Tracking System ÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄÄ 0

Select the Category for reports and to do quick searches for data. 0

- 0

- 0

You can have 99,999,999 categories. A zero is not a category. 0

Enter a zero if your want ALL categories combined for current 0  
 reporting and sorting purposes. 0

Category : 0 0

This becomes your permanent default value unless you change it later. 0  
 0  
 0  
 0  
 0  
 0

Enter an "H" if you want Help 0







Sheet1

	Category of Maintenance: 600	0
@27		27
X		0
Enter an 'X' to exit the program		0
		0
@6		6
This concludes Chapter 12.		0
		0
		0
@5		5
		0

T1,N,2,0