Machine List Area

Machine Maintenance

ogram	Machine Table						Reco	rd 11	of 12
olling 🗾	Detail Comm	Programs	RJE Timi	ing					
🎲 Machine List	Machine ID	Tec 1595			Store	Locust Street !	Store, 39		-
Sam 2000 🔺	Program ID	tec 1595			Comm Type	TCP/IP			-
Sam 520	Machine #	_	1			Number of Sat	tellites None	- Allocate	ed be
Sam 7000	, inclusion of the								
Sharp 3500	Mfg 🛛	TEC	Ŧ		ROM Version	V.001.009	¥		
270400000150000015752A	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1505	-		Baud Date		-		
Sharp 600	Model	1393			Daug Rate				
Sharp 600 Sharp 700	Model	₩ ₩ +		× 6	See 🕉	' 🎮 🗛 🔯 🤅	Sear	ch 🗌	
Sharp 600 Sharp 700 Sharp 810	Model	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	/	X 🎸	ProgramId) 📑 📇 💱 9 Mfg	Sear Model	ch R	OM Versi
Sharp 600 Sharp 700 Sharp 810	Model	→ ► + StoreN	/ lum M 11	X 📀 achineN 25	ProgramId casio_4500	Mfg	Sear Model	ch R 4	OM Versi
Sharp 600 Sharp 700 Sharp 810 Tec 1595	Model	StoreN	- ~/ lum M 11 1	achineN 25 1	ProgramId casio_4500 casio_6600	Mfg	Sear Model 4 4	ch R 4 7	OM Versi
Sharp 600 Sharp 700 Sharp 810 Tec 1595	Model	StoreN	/ Num M 11 1 1	achineN 25 1 1	ProgramId casio_4500 casio_6600 casio_6600	Mfg	Sear Model 4 4 4	rch R 4 7 7	OM Versi
Sharp 600 Sharp 700 Sharp 810 Tec 1595 Tec 1650	Model	StoreN	- // 11 1 1 1	X achineN 25 1	ProgramId casio_4500 casio_6600 casio_6600 Sam_2000	Mfg	Model 4 4 4 1	rch R 4 7 7 1	OM Versi
Sharp 600 Sharp 700 Sharp 810 Tec 1595 Tec 1650	Model	>> >1 +	Lum M 11 1 1 1 1	x S achineN 25 1 1 1 1 1	ProgramId casio_4500 casio_6600 casio_6600 Sam_2000 Sam_520	Mfg	Nodel 4 4 4 1 1	rch R 4 7 7 1 6	OM Versi
Sharp 600 Sharp 700 Sharp 810 Tec 1595 Tec 1650 Communications	Model	→ ►I + StoreN		x achineN 25 1 1 1 1 30	ProgramId casio_4500 casio_6600 casio_6600 Sam_2000 Sam_2000 Sam_520 sam_7000	Mfg	Sear Model 4 4 1 1 1	rch R 4 7 7 1 6 0	OM Versi
Sharp 600 Sharp 700 Sharp 810 Tec 1595 Tec 1650 Communications	Model	→ ►I + StoreN	Jum M 11 1 1 1 1 1 1 1	* * achineN 25 1 1 1 1 30 1	ProgramId casio_4500 casio_6600 casio_6600 Sam_2000 Sam_2200 Sam_7000 sharp_3500	Mfg	Sear Model 4 4 1 1 2	rch R 4 7 7 1 6 0 4	OM Versi
Sharp 600 Sharp 700 Sharp 810 Tec 1595 Tec 1650 Communications Maintain	Model	Storeh	- // 11 1 1 1 1 1 1 1 1 39	X achineN 25 1 1 1 1 1 30 1 35	ProgramId casio_4500 casio_6600 Sam_2000 Sam_200 Sam_520 sam_7000 sharp_3500 sharp600	Mfg	Sear Model 4 4 1 1 1 2 2	rch R 4 7 1 6 0 4 2	OM Versi
Sharp 600 Sharp 700 Sharp 810 Tec 1595 Tec 1650 Communications Maintain Setup	Model	Storeh	- // 11 1 1 1 1 1 1 1 1 39 1	× achineN 25 1 1 1 1 30 1 35 20	ProgramId casio_6600 casio_6600 Sam_2000 Sam_2000 Sam_7000 sharp_3500 sharp_3500 sharp_700	Mfg	Sear Model 4 4 1 1 1 2 2 2	rch R 4 7 1 6 0 4 2 3	OM Versi
Sharp 600 Sharp 700 Sharp 810 Tec 1595 Tec 1650 Communications Maintain S Setup	Model	FI + StoreN	Jum M 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	X achineN 25 1 1 1 1 30 1 35 20 1	ProgramId casio_4500 casio_6600 Sam_2000 Sam_2000 Sam_7000 sharp_3500 sharp_3500 sharp_700 sharp_810	Mfg	Model 4 4 4 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	rch R 4 7 7 1 6 0 4 2 3 5	OM Versi 3
Sharp 600 Sharp 700 Sharp 810 Tec 1595 Tec 1650 Communications S Maintain S Setup S Setup	Model Model Machineld Casio 4500 Casio 6600 Casio 6600 II Sam 2000 Sam 720 Sam 7000 Sharp 3500 Sharp 600 Sharp 810 Tec 1595 Te	>> >i +	Jum M 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 39 1 1 1 39	X achineN 25 1 1 1 1 1 30 1 35 200 1 1 1 1	ProgramId casio_4500 casio_6600 casio_6600 Sam_520 sam_7000 sharp_3500 sharp_700 sharp_700 sharp_10 tec_1595	Mfg	Model 4 4 4 1 1 1 2 2 2 2 2 3 3	rch R 4 7 7 1 6 0 4 2 3 5 0	OM Versi

The Machine List Area of the V7 polling program allows the user to add, delete, and maintain machines.

Click on the **Machine List** button on the left side of the screen to access the Machine List Area. All currently existing machines will then be displayed in the left-hand panel. Click on the machine that is to be maintained to bring up the Machine Table (in the red box) and the **Detail Tab** of the selected machine. If there are no machines currently existed, then an empty Machine Table will automatically display upon clicking the **Machine List** button.

The user can do a number of different operations utilizing the buttons in the toolbar.

Adding a Machine

Polling Detail Comm Programs RJE Timing Machine List Machine ID Store Program ID Comm Type Machine # Number of Satellites Number of Satellites Number of Satellites Model T Baud Rate T Baud Rate T T	ne Allocate	₹ ₹
Machine List Machine ID Store Casio 4500 Program ID Comm Type Casio 6600 Machine # Number of Satellites Nor Casio 6600 II Machine # Number of Satellites Nor Sam 2000 Mfg ROM Version Image: Comm Type Sam 520 Model Image: Comm Type Image: Comm Type	ne Allocati	₹ ₹
Casio 4500 Program ID Casio 6600 Machine # Casio 6600 II Machine # Sam 2000 Mfg Sam 520 Model	ne Allocate	• ed
Casio 6600 Machine # Number of Satellites Nor Casio 6600 II Mfg ROM Version Sam 2000 Model Baud Rate	ne Allocati	ed.
Casio 6600 II Sam 2000 Model Baud Rate		
Sam 2000 Mfg ROM Version Sam 520 Model Baud Rate		
Sam 520		
Sam 7000 H ++ + ト >> ト + - イ X グ 🖉 🛞 😫 🤤 🔍 Se	arch	
Sharp 3500 MachineId StoreNum MachineN ProgramId Mfg Mode	el R	lOM Vers
Communications	4	
B Maintain Casio 6600 1 1 1 casio_6600 4	7	
Casio 6600 II 1 1 casio_6600 4	7	
Sam 2000 1 1 Sam_2000 1	1	
A C	6	
Preferences Sam 520 1 1 Sam_520 1		

To add a new machine, click on the **Insert new record** to button (in red box) on the toolbar.

Informa	tion	×
į)	After entering all your data press the 'Check Mark' on the navigator bar to post.	
	(OK)	

The Information screen above will open with a reminder to save the new machine to the database by

clicking the **Post changes of current record** button on the toolbar when finished. By clicking **OK**, a line will be added to the lower Machine Table grid for the new record.

Fill in the applicable information on the **Detail**, **Comm**, **Programs**, and **RJE Timing** (for the Sharp 600/700 TCP/IP Communications only) tabs in the upper part of the screen.

Detail Tab

	Record 12 of 12
ming	
Store	•
Comm Type	•
Number of	f Satellites None Allocated
ROM Version	•
Baud Rate	•
	Ming Store Store Comm Type Number o

Clicking on the **Detail** tab will bring up general machine and ECR information.

Machine ID: The Machine ID is the name that will appear in the machine list. The register will be referred to by this name in all further selection windows within the software. This field cannot be edited after posting a new record. It is necessary to give each new machine a unique Machine ID.

Program ID: This field is used to name and locate each machine's data files. The entered Program ID will be embedded into the machine's database names in order to associate the data with the correct machine. The Program ID cannot contain spaces, periods, dashes, or slashes.

The user can have machines share data files by using the same Program ID or give a machine a unique Program ID to have its own data files. *Note: Deleting a machine does not delete the machine's data files from the user's V7 data directory. Thus, if a machine is accidentally deleted by the user, then the data can be quickly recovered by simply recreating the machine and using the same Program ID.*

Machine #: This number should match the preprogrammed value in the register.

Mfg (Manufacturer): This field requires the user to select, from the dropdown box, the manufacturer of the register. Version 7 Polling currently supports the following manufacturers: Casio, Sam4s, Sharp and Toshiba TEC America. *Note: This field cannot be edited after posting a new machine.*

Model: This field requires the user to select the correct model of the register from the dropdown box. Note: This field cannot be edited after posting a new machine. Refer to the register owner's manual for more information or consult your cash register dealer.

Store: The user can click on the dropdown box to view all existing stores and select the appropriate store name for the machine. This number should match what is preprogrammed at the register. If there are no stores or the correct store does not appear in the dropdown box, then users will need to add to or edit their store information in the Store Area of the program.

Comm Type: The user must select the correct means of communication from the dropdown box. User's have the option to communicate via Direct, via Modem or via TCP/IP. Depending on the type of communication chosen, the user will have to set different options in the Comm tab in order to complete the communication setup.

🔏 PC Poll V7							
File Tools Help							
Program	Machine Table					Recor	d 4 of 14
Polling 💌	Detail Comm Prog	rams RJE Tim	ing				
🖓 Machine List	Machine ID Sam	2000		Store			-
Casio 4500	Program ID Sam	_2000		Comm Type	TCP/IP		•
Casio 6600	Machine #	1			Number of Sa	tellites None A	llocated
Casio 6600 II							
Sam 2000	Mfg Sam	4s 💌	F F	OM Version	3.00g18	ROM	
Sam 520	Model SPS	- 2000 🔽		Baud Rate		9600 💌	
Sam 520 test	H 44 F FF	▶ + - <⁄	° % 🛷 ;	9. 💰	📴 🌢 🖗	🕄 Search	
Sam 7000 💌	* MachineId	StoreNum M	achineN	ProgramId	Mfg	Model	ROM Versi.
Communications	Casio 4500	11	25	casio_4500		4	4
😞 Maintain	Casio 6600 II	1	1	casio_6600		4	7
Cabur	▶ Sam 2000	1	1	Sam_2000		1	1 3
setup	Sam 520	1	1	Sam_520		1	6
Preferences	Sam 520 test	7	45	sam_520_tes	t	1	6
😰 Reports	Sam 7000	11	30	sam_/000 sharp_3500		2	4
📑 Most Recent	•	-	1	2		-	
Machine ID: Sam 2000) Prog	jram ID: Sam	_2000		🗐 Clo	se 📘 👖 Exi	it <u>? H</u> elp

ROM (EPROM/IPL) Version: This field requires the user to select the correct ROM (EPROM/IPL) version of the ECR from the dropdown box. Refer to the register owner's manual for more information or consult your cash register dealer.

Machine Ta	able						Record	5 of 14
Detail Con	nm Prog	rams RJE Ti	ming					
Machine	ID Sam	520		Store	Sam 7	7, 7		•
Program	ID Sam	_520		Comm Type	TCP/I	P		•
Machine	#		1		Numbe	er of Satellites	None Alloc	ated
Μ	Ifg Sam	4s	-	ROM Version	1.00M		ROM	
Mod	lel SPS	- 5X0	-	Baud Rate	1.00 1.00a			
	-				1.00c			
	► ++	H + -	1 × 1	g 🕺	1.00l		earch	
* MachineId		StoreNum	MachineN	ProgramId	1.00N		del	ROM Versi 🔺
Casio 4500)	11	25	casio_4500		4	4	l.
Casio 6600)	1	1	casio_6600		4	7	(
Casio 6600) II	1	1	casio_6600		4	7	(
Sam 2000		1	1	Sam_2000		1	1	3(
Sam 520		1	1	Sam_520		1	6	
Sam 520 t	est	7	45	sam_520_tes	st	1	6	
Sam 7000		11	30	sam_7000		1	0	
Sharp 350	0	1	1	sharp_3500		2	4	
								•

ROM button activates the ROM Version drop down menu so a new ROM version can be picked for a previously created Sam4s 5x0 or 2000 register saving the user from having to delete the machine and recreate it with the new ROM.

Baud Rate: This field requires the user to select, from the dropdown box, the correct baud rate that is preprogrammed for that specific port at the register.

Comm Tab

	Record 12 of 12
ng	
	 Use Local IP Address Use DNS Address Use WAN IP Address
PC Addr	ess
Register IP Addr	ess
Register P	Port
	ng PC Addr PC Addr Register IP Addr Register F

Clicking on the **Comm** tab will bring up communication information for the selected machine.

Machine Table	Record 14 of 14
Detail Comm Programs RJE Timing	
Comm Port Standard 9600 bps Moder	C Use Local IP Address C Use DNS Address C Use WAN IP Address
Standard 9600 bps Modem Standard 9600 bps Modem Wit Standard 9600 bps Modem WAN Miniport (L2TP) IPCDNF LINE JPCDNF LINE Direct to COM10	PC Address Register IP Address Register Port ** TCP/IP Communication Not Available for this Register

Comm Port: The Comm Port dropdown box displays all available PC communications ports. This list is

populated by and specific to the computer. To open the drop down menu click on the 🖻 button at the end of the selection box (in red box). Users must select the correct Comm Port and make sure that their communication cable is connected for communications to work.

Phone, **Switch Type** & **Switch #**: These fields are available for users who wish to communicate via modem or incorporate a switching device into their configuration.



The Switch Type drop down menu allows the user to pick the switch type when the down arrow 📕 button is clicked.

Use Local IP Address

PC TCP/IP Address: The IP address of the communicating PC. Please consult your IT administrator for this number, or from a command prompt, enter IPCONFIG. The screen will display the IP address as well as additional network settings. (It is only needed for TCP/IP communications)

Register TCP/IP Address: The IP address of the cash register. This address will depend upon previously programmed settings at the cash register. If using WAN connection it is the external IP address of the router. (It is only needed for TCP/IP communications.)

Register TCP/IP Port: The register TCP/IP communications port. It will depend upon previously programmed settings at the cash register. (It is only needed for TCP/IP communications.)

Use DNS Address

PC Address: The IP address of the communicating PC. Please consult your IT administrator for this number, or from a command prompt, enter IPCONFIG. The screen will display the IP address as well as additional network settings. (It is only needed for TCP/IP communications.)

DNS Address: Using DNS (Domain Name System) allows stores to use dynamic external IP addresses instead of static addresses (for a Wide Area Network [WAN] polling connection). Please contact your network administrator or ISP to setup a DNS address for the register site. This is for a Wide Area Network (WAN) polling.

DNS Port: This is the register TCP/IP communications port. It will depend upon previously programmed settings at the cash register. (It is only needed for TCP/IP communications.

Use WAN IP Address

PC Address: The IP address of the communicating PC. Please consult your IT administrator for this number or from a command prompt, enter IPCONFIG. The screen will display the IP address as well as additional network settings. (It is only needed for TCP/IP communications.)

External Site Address: This is the external IP address of the site or router where the register resides. It is not the IP address of the cash register. It is recommended to have a static IP address at the store. This setting is only used for Wide Area Network (WAN) connections when the registers and the polling PC ar3e not in the same physical location.

External Site Port: This is the register TCP/IP communications port. It will depend upon previously programmed settings at the cash register. (It is only needed for TCP/IP communications.)

PC TCP/IP Address, Register TCP/IP Address & Register Port: These fields are available for users who wish to communicate via TCP/IP.

Machine Tabl	e			Record 5 of 14
Detail Comm	Programs RJE T	iming		
Comm Port	COM4			 Use Local IP Address Use DNS Address Use WAN IP Address
Phone		-	PC Address	198.168.0.3
Switch Type	Vone		Register IP Address	192.168.0.244
Switch #			Register Port	8027 Enable Edition

The **Register Port** can be edited on a previously created machine by right clicking in the Register Port box. An **Enable Editing** button will appear.



Clicking on it will open the warning above. Click **OK**. The Register Port entry can now be changed. Click the **Post changes of current** record (check mark) button on the toolbar.

New Machine List screen

📆 PC Poll V7							_ 🗆 ×
<u>File T</u> ools <u>H</u> elp							
Program	Machine Table			Machine Co	unt 15 Sat	ellite Count 1	
Polling	Detail Comm	Programs RJE Timing					•
🚳 Machine List	Comm Port	OM4			O Use L O Use C	ocal IP Address DNS Address	
Sam 2000 🔺	_				O Use V	VAN IP Address	
Sam 520	Phone			PC Address	198.168	.0.3	
	Switch Type	one	 Reg 	ister IP Address	192.168	.0.237	
Sam 520 test	Switch #			Register Port	49152		_
Sam 7000	,			-	, Pina Th	e Register	
Sharp 3500					-	-	
Sharp 600	IA 46 A F		🧭 🐖	🎸 🛤 占	Ş 🔇	Search	
Charp 700	* MachineId	ProgramId	StoreNum	MachineN			_
🔀 Communications	Sam 520	Sam_520		1 1			
🔗 Maintain	Sam 520 test	sam_520_test		7 45			
	Sam 7000	sam_7000	1	1 30			
📕 Setup	Sharp 3500	sharp_3500		1 1			
Preferences	Sharp 600	sharp600	3	35			
Benorts	Sharp 700 test	sharp_700	1	1 31			
1. Inchoires	Sharp 810	sharp 810		1 1			
Most Recent							-
Machine ID: Sharp 350	00	Program ID: sharp_3	500	1	Close	👖 Exit	<u>H</u> elp

The Comm tab on Version 7.3.1.135 Polling and higher have 2 added features.

 The first feature allows users to determine if they have added more machines than they are licensed for. Machine Count and Satellite Count have been added to the upper right of the screen. This shows the total number of machines added to the software. By adding the Machine Count (15 machines) to the Satellite Count (1), the user can see that 16 machines have been added to the software.

To see how many machines are licensed for this installation, click on **Setup** on the left menu. Then click on **Activation**. The V7 Release Code screen will open and show the **Number of Machines**. This is the total number of registers licensed.

🕅 PC Poll V7							
<u>File Tools H</u> elp							
Program	Machine Table			Machine Co	unt 15 Sate	ellite Count 1	
Polling 🔽	Detail Comm Pro	ograms RJE Timing					
🔯 Machine List	Comm Port COM	4			 Use Lo Use DI 	ical IP Address NS Address	
Casio 4500					O Use W	AN IP Address	
Casio 6600	Phone			PC Address	198.168.	0.3	
Casio 6600 II	Switch Type None	3	▼ Regis	ster IP Address Register Port	49152	0.237	
QB Sam 7000					Ping The	Register	
Sam 2000					, ing the	Register	
Sam 520	14 4 F FF	► + - ~ %	🥏 究	🚿 🖪 占	🖗 🔇	Search	
Com E30 toct	* MachineId	ProgramId	StoreNum	MachineN			<u> </u>
Communications	Sam 520	Sam_520	1	1			
📯 Maintain	Sam 520 test	sam_520_test	7	45			
	Sam 7000	sam_/000	11				
Setup	Sharp 5500	sharp_0000	39	35			
Preferences	Sharp 700	sharp 700	1	20			
Reports -	Sharp 700 test	sharp_700test	11	31			
Most Recent	Sharp 810	sharp_810	1	1			•
Machine ID: Sharp 3500	0 Pro	ogram ID: sharp_3	500		Close	👖 Exit	

2. The second feature is the convenient **Ping The Register** button also located on the Comm tab. Use it to ping the register to check that the Register IP Address is correct. The button becomes active when the cursor is passed over it. Click the **Ping The Register** button. If the IP address is correct and the ping is successful, the user will receive a message to that effect.



If the Register IP Address is incorrect, the screen above will open. Click **OK** and correct the IP Address.

Programs Tab

Machine Table Record 11 of 12								
Detail Comm Programs RJE Timing								
Machine Id	Program Name	Program Id	Last Sent	Last Saved				
Tec 1595	Age Limit	tec_1595		9/14/2009				
Tec 1595	Barcode Flag	tec_1595						
Tec 1595	Canadian Exempt Tax	tec_1595		9/14/2009				
Tec 1595	Capture Job Preset	tec_1595						
Tec 1595	Capture Key Preset	tec_1595						
Tec 1595	Cashier	tec_1595		9/14/2009				
Tec 1595	Check Track	tec_1595		9/14/2009				
Tec 1595	Combination Report	tec_1595						
Tec 1595	Combo Meal Table	tec 1595						

Clicking on the **Programs** tab will bring up the ECR communication log and a listing of all available programs for the selected machine along with customizable program id fields for each program.

In this screen, it is possible to change the **Program ID** of specific program files by clicking in the grid. For example, a user could rename the PLU files of three registers so they all shared the same information. This would give them the same PLU file, but allow them to have different memory allocations, clerks, groups, etc.

RJE Timing Tab



If a register other than the Sharp 600 or the 700 is picked in the Machine List, the screen above will appear when the **RJE Timing Tab** is clicked on. This feature is only for the 600/700 TCP/IP Communications.

Machine Table	2					Re	ecord 8 o	f 12
Detail Comm	Programs	RJE Timing	1					
Cust Sales	Prt At Reg	Z Rpt	GLU	Prt At Reg	Z Rpt	T-Log	Prt At Reg	Z Rpt
Daily Net			GLU Closed			Trans.		12.7
Department			Hourly				Restore [Defaults
Dept Group			PLU					
Dept Markdown			PLU Stock					
Dynamic UPC			Server					

Enter the appropriate information on the **RJE Timing tab**. It is best to use the **Restore Defaults** button to populate this tale. Please consult a cash register dealer before making edits.

ogram	Machine Tab	le				Record 11	l of 12
olling 🗾	Detail Comr	n Programs RJE Ti	ming				
63	Machine Id	Program Name		Program Id	Last Sent	:	Last Saved
Se Machine List	Fec 1595	Age Limit		tec_1595			9/14/2009
Sam 520 🔺	Tec 1595	Barcode Flag		tec_1595			
_	Tec 1595	Canadian Exempt T	ax	tec_1595			9/14/2009
Sam 7000	Tec 1595	Capture Job Preset		tec_1595			
	Tec 1595	Capture Key Preset	8	tec_1595			
Sharp 3500	Tec 1595	Cashier		tec_1595			9/14/2009
Serves cost and so when we	Tee 1505	Charle Tarale		tec 1595			9/14/2009
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	160 1999	CHECK TRACK		100_1000			5/ 2 1/ 2005
Sharp 600	Tec 1595	Combination Report	È	tec_1595			5, 2 , 2005
Sharp 600	Tec 1595 Tec 1595	Combination Report Combo Meal Table	t	tec_1595 tec_1595			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Sharp 600 Sharp 700	Tec 1595 Tec 1595	Combination Report	t	tec_1595 tec_1595 tec_1595			
Sharp 600 Sharp 700 Sharp 810	Tec 1595 Tec 1595 Tec 1595	Combination Report Combo Meal Table	t • × • 7	tec_1595 tec_1595		Search)
Sharp 600 Sharp 700 Sharp 810 Tec 1595	Tec 1595 Tec 1595 Tec 1595	Combination Report Combo Meal Table	t 🗙 💉 🚺	tec_1595 tec_1595	Afg	Search Model	ROM Versi
Sharp 600 Sharp 700 Sharp 810 Tec 1595	Tec 1595 Tec 1595 Tec 1595 MachineId Sam 520	Combination Report Combine Meal Table	↓ × ♦ ₹ MachineN	tec_1595 tec_1595 % % ProgramId Sam_520	Afg 1	Search Model 6	ROM Versi
Sharp 600 Sharp 700 Sharp 810 Tec 1595	Tec 1595 Tec 1595 Tec 1595 4 * MachineId Sam 520 Sam 7000	Combination Report Combination Report Combio Meal Table	✓ X < ∑ 2 MachineN 1 30	tec_1595 tec_1595 tec_1595 ProgramId Sam_520 sam_7000	Mfg 1	Search Model 6 0	ROM Versi
Sharp 600 Sharp 700 Sharp 810 Tec 1595 Communications	Tec 1595 Tec 1595 Tec 1595 * * MachineId Sam 520 Sam 7000 Sharp 3500	Combination Report Combination Report Combined Table	✓ × ♥ (MachineN 1 30 1	tec_1595 tec_1595 rec_1595 ProgramId Sam_520 sam_7000 sharp_3500	Mfg 1 1 2	Search Model 6 0 4	ROM Versi
Sharp 600 Sharp 700 Sharp 810 Tec 1595 Communications Maintain	Tec 1595 Tec 1595 Tec 1595 * MachineId Sam 520 Sharp 3500 Sharp 600	Combination Report Combination Report Combo Meal Table	✓ X ♥ MachineN 1 30 1 35	tec_1595 tec_1595 ProgramId Sam_520 sam_7000 sharp_3500 sharp600	Mfg 1 2 2	Search 6 Model 6 0 4 2	ROM Versi
Sharp 600 Sharp 700 Sharp 810 Tec 1595 Communications Maintain Setup	Tec 1595 Tec 1595 MachineId Sam 7000 Sharp 3500 Sharp 7000	Combination Report Combination Report Combined Table	✓ X ♥ (MachineN 1 30 1 35 20	tec_1595 tec_1595 ProgramId Sam_520 sam_7000 sharp600 sharp600 sharp_700	Mfg 1 1 2 2	Search Model 6 0 4 2 3	ROM Versi
Sharp 600 Sharp 700 Sharp 810 Tec 1595 Communications Maintain Setup Setup	Tec 1595 Tec 1595 Tec 1595 * * MachineId Sam 520 Sharp 3500 Sharp 3500 Sharp 700 Sharp 700	Combination Report Combination Report Combined Meal Table	✓ X MachineN 1 30 1 35 20 1	tec_1595 tec_1595 ProgramId Sam_520 sam_7000 sharp_3500 sharp_000 sharp_700 sharp_810	Mfg 1 1 2 2 2 2 2	Search Model 6 4 2 3 5 5	ROM Versi
Sharp 600 Sharp 700 Sharp 810 Tec 1595 Communications Maintain Setup Setup	Tec 1595 Tec 1595 Tec 1595 * * MachineId Sam 520 Sharp 3500 Sharp 3500 Sharp 700 Sharp 810 II Tec 1595	Combination Report Combination Report Combio Meal Table	✓ X ♥ (MachineN 1 30 1 35 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	rec_1595 tec_1595 rec_1595 ProgramId Sam_520 sam_7000 sharp_3500 sharp_700 sharp_810 tec_1595	Mfg 1 1 2 2 2 2 3	Search Model 6 0 4 2 3 3 5 0 0	ROM Versi

When all information is entered for the new machine which in this case is the TEC 1595, click the **Post** changes of current record button to add the new register to the database.

The **Close** button at the bottom of the screen will close the Machine List Area and take the user to the main screen of the software.

The Exit button at the bottom of the screen will close the V7 software.

The Help button at the bottom of the screen brings up the V7 Help Files.