PONTIFICIA UNIVERSIDAD "CATOLICA DEL ECUADOR"

SEDE AMBATO

TECNOLOGIA EN INFORMATICA

TRABAJO PRACTICO DE GRADO

TEMA:

Sistema de costos por Proceso y Gestión Comercial para Empresas Textiles Artesanales.

Manual del Usuario

y

Manual Técnico

Ambato - Ecuador

1996

MANUAL DEL USUARIO

Egresos de Kardex de Productos Terminados

LISTADOS

Listado de Productos Terminados

INFORMES

Informe de Kardex de Productos Terminados

Informe General de Artículos

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Menú Principal

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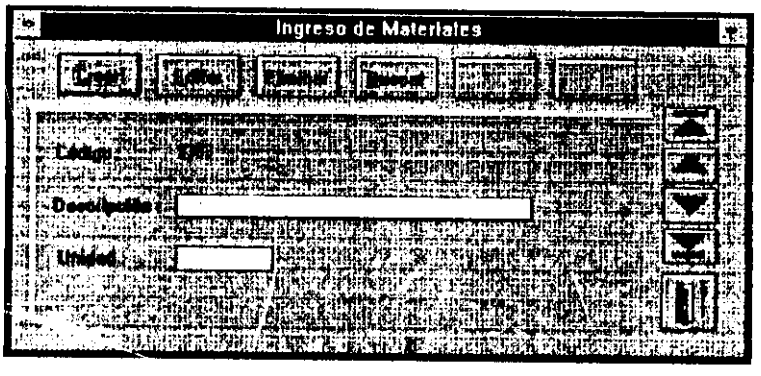
Vacaciones

SALIR

Menú Principal

DEPARTAMENTO DE BODEGA

BODEGA DE MATERIALES

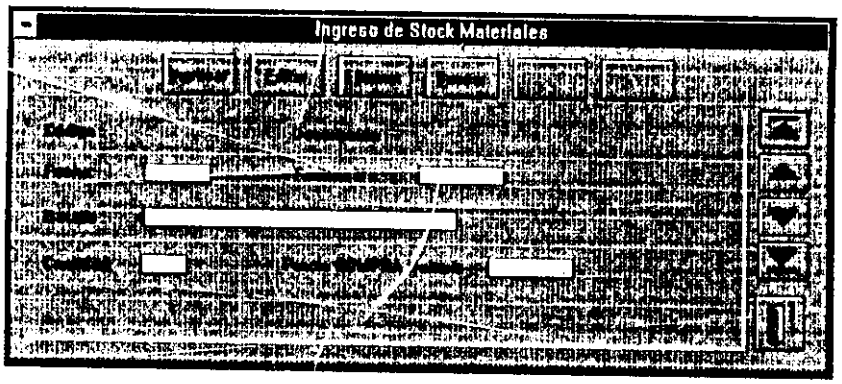


En esta pantalla se ingresan los materiales por medio de un código, se detalla la descripción del material, cuantas unidades son ingresadas. La pantalla también posee opciones generales como son los botones de Crear, Editar, Eliminar, Buscar, Grabar, Cancelar, los botones de desplazamiento y el botón de salir

- **Código** que se registra según las características del material.

- **Descripción** mas detallada del producto ingresado.

- **Unidad**, donde registraremos el número de unidades que ingresa.



Esta pantalla utilizamos para ingresar los datos que se registran en la Kardex de Materiales al igual que las otras pantallas posee las opciones generales (opciones genéricas, desplazar, salir).

- **Código**, se ingresa el código del material.

- **Descripción**, detalle del material escogido por código.

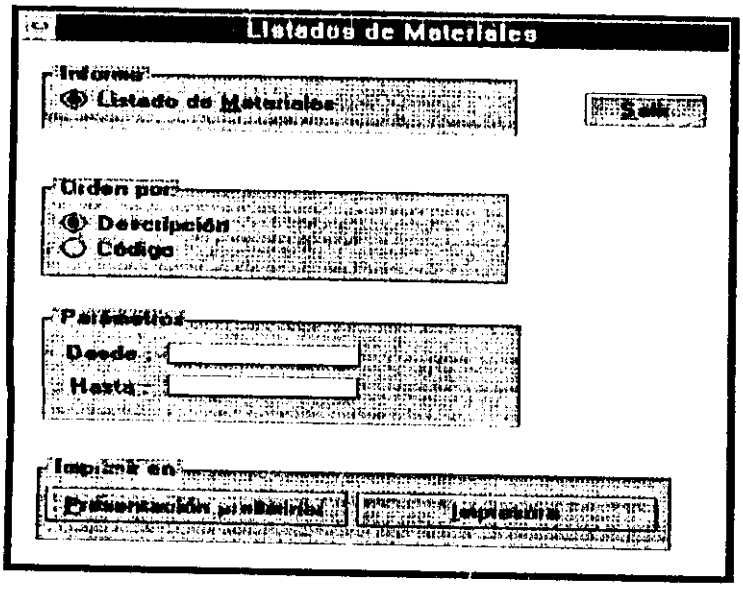
- **Fecha**, día, mes, año del ingreso del material.

- **Factura No.** , el número de la factura que ingresa.

- **Detalle** , detalle de la factura (entrada, salida).

- **Cantidad** , descripción de las unidades.

- **Precio compra Unitario** , Precio de compra del material.



Esta pantalla es utilizada para desplegar los listados del Departamento de Bodega-Materiales .

Informes :

-**Listado Materiales** , listado general de los materiales

-**Listado de Materiales con Crédito,** listado solamente de los materiales a crédito.

Orden :

- **Descripción**, ordenado por la descripción ingresada.

- **Código**, ordenado por el código del material.

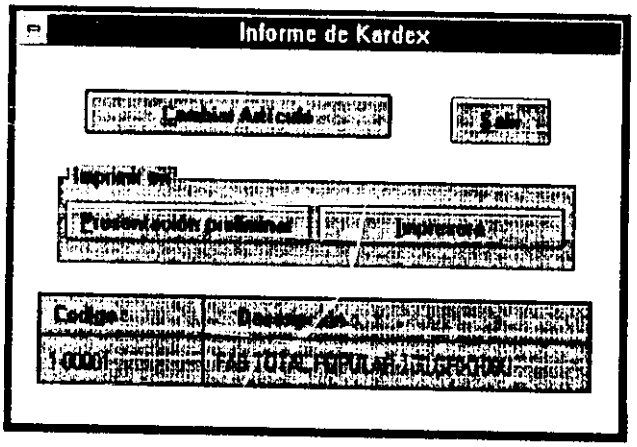
Período :

- **Desde** , fecha desde que período se desea consultar.

- **Hasta**, fecha hasta que período se desea consultar.

- **Presentación Preliminar**, presentacion a pantalla previa a imprimir.

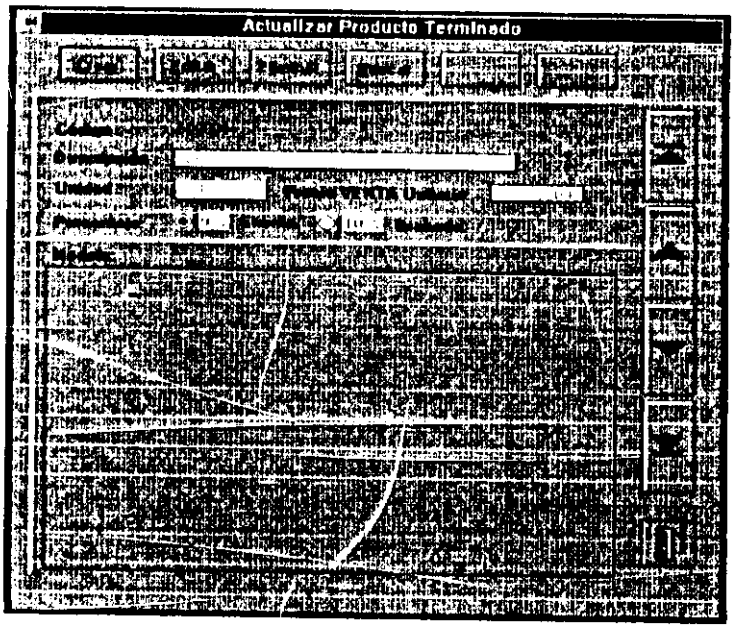
- **Impresora**, opción para imprimir.



Pantalla para desplegar los informes del Departamento de Bodega- Materiales.

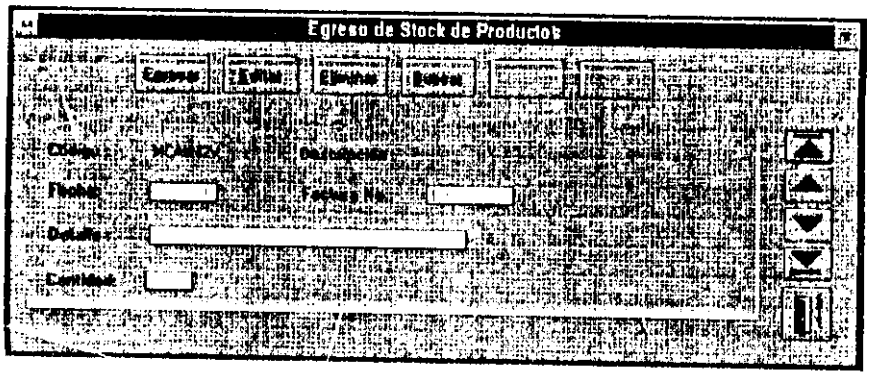
- **Cambiar Artículo** , opción de cambio de material.
- **Presentación preliminar**, informe previo a pantalla
- **Impresora**, opción para imprimir
- **Código,** código del material.
- **Descripción** , detalle del material.

BODEGA DE PRODUCTOS TERMINADOS



Pantalla para actualizar los productos terminados, en esta pantalla también existen las opciones generales (opciones genericas, desplazar, salir).

- **Código** , código de ingreso del producto.
- **Descripción**, detalle del producto.
- **Unidad**, numero de unidades ingresadas.
- **Precio de Venta Unitario**, Precio del producto por unidad.
- **Porcentaje**, opción para escoger los productos que contienen 10% IVA.
- **Exento**, cuando el producto es exento de IVA.



Pantalla para registrar los egresos de Stock de Productos Terminados, como en pantallas anteriores posee opciones generales (opciones genéricas, desplazar, salir).

- **Código** código de los prendas.

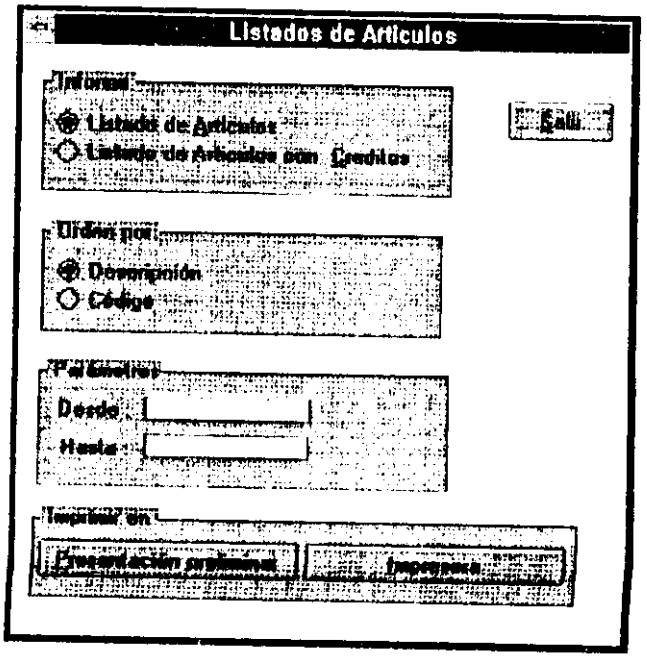
- **Descripción,** detalle de la prenda.

- **Fecha,** dia, mes, año de egreso de prenda.

- **Factura No,** número de la factura .

- **Detalle,** detalle de la factura

- **Cantidad,** número de unidades egresadas.



Esta pantalla es utilizada para desplegar los listados del Departamento de Bodega-Productos Terminados.

Informes :

- **Listado Artículos** , listado general de los artículos.

- **Listado de Artículos con Crédito,** listado solamente de los artículos a crédito.

Orden :

- **Descripción**, ordenado por la descripción ingresada.

- **Código**, ordenado por el código del artículo.

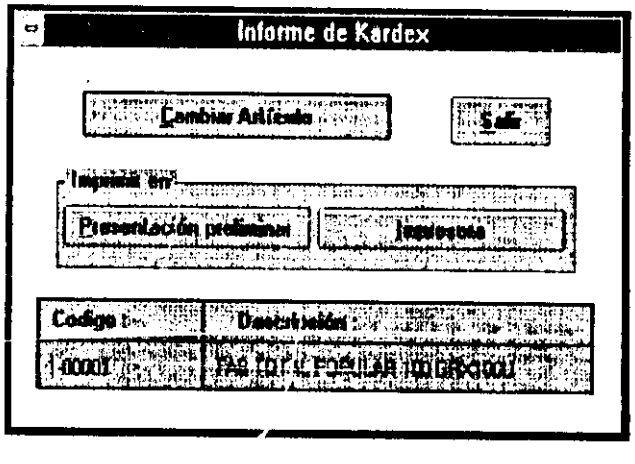
Período :

- **Desde** , fecha desde que período se desea consultar.

- **Hasta**, fecha hasta que período se desea consultar.

- **Presentación Preliminar**, presentación previa a imprimir.

- **Impresora**, opción para imprimir.



Pantalla para desplegar el informe de Kardex de Productos Terminados.

- **Cambiar Artículo,** opción para cambiar el artículo.

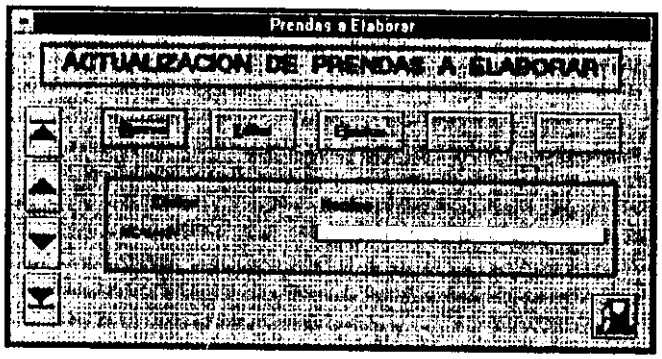
- **Presentación Preliminar,** Presentación previa antes de imprimir.

- **Impresora,** opción para imprimir.

- **Código,** código de la prenda.

- **Descripción,** detalle de la prenda.

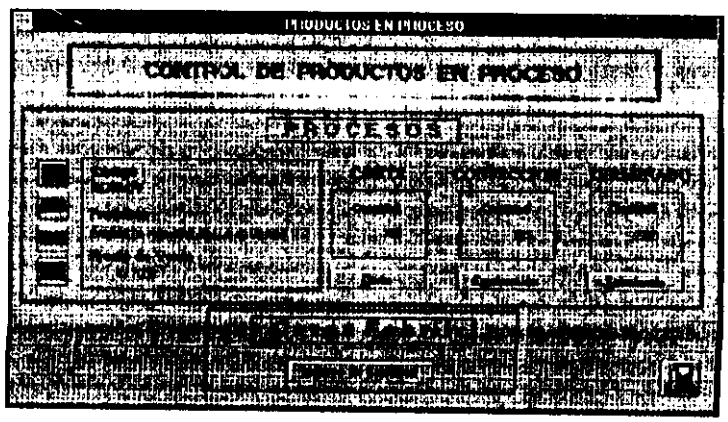
DEPARTAMENTO DE PRODUCCIÓN.



Pantalla para actualizar las prendas que se elaboran en la empresa, esta pantalla posee algunas de las opciones genéricas (desplazar, salir, opción genérica).

- **Código**, ingresamos el código de la prenda a actualizar.

- **Nombre**, es el nombre de la prenda ingresada.



En esta pantalla se controla los productos en proceso dentro de corte, confeccion y terminado-etiquetado

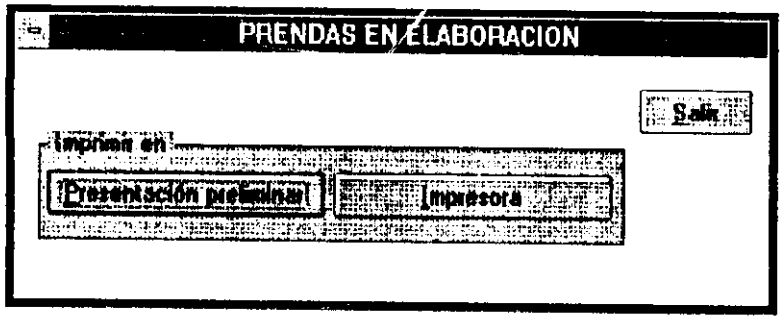
- **Código**, es el código de la prenda a procesar.

- **Producto**, nombre del producto en proceso.

- **Precio de Venta**, es el precio del producto.

- **Cantidad**, es el número de unidades en proceso (corte, confección, terminado-etiquetado).

- **Carga Fabril**, opción para ingresar la carga fabril.

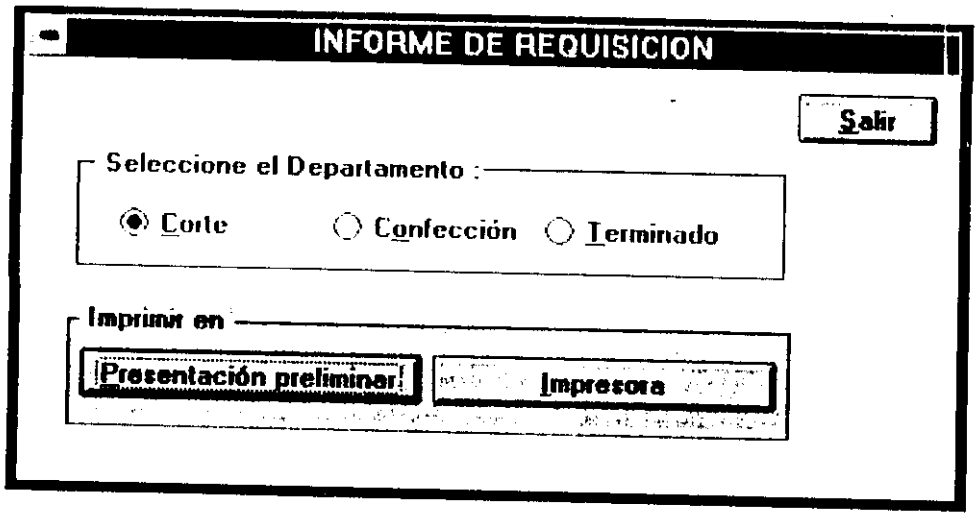


Pantalla para desplazar el informe correspondiente al Departamento de Prod icción.

Imprimir en

- Presentacion Preliminar, desplaza un informe previo antes de imprimir

- Imprimir, opción para imprimir



Pantalla que despliega el informe de Requisición de Materiales en el Departamento de Producción.

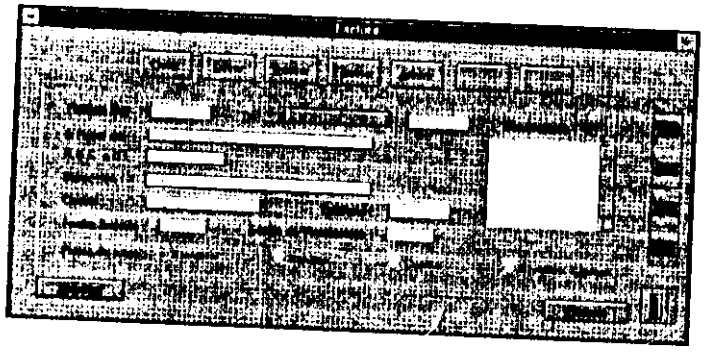
- Seleccionar el Departamento, opción para seleccionar entre Coerte, Confección y Terminado.

Imprimir en:

- Presentación Preliminar, despliega un informe previo antes de imprimir.
- Imprimir, opción para imprimir.

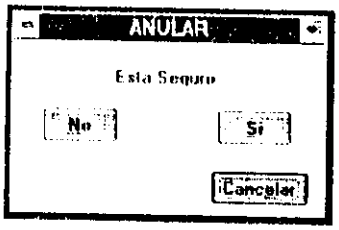
DEPARTAMENTO DE COMERCIALIZACIÓN

SECCIÓN DE VENTAS



Esta pantalla la utilizamos para ingresar los datos del encabezado de factura, al igual que en pantallas anteriores posee opciones genéricas (opciones genéricas, desplazar, salir).

- **Factura No,** es el número de la factura.
- **A favor de**, nombre del cliente.
- **R.U.C o C.I**. ingresamos el número de R.U.C. o la cédula de identidad.
- **Dirección,** dirección del cliente.
- **Ciudad,** ciudad de residencia del cliente.
- **Teléfono,** número telefónico del cliente
- **Fecha de Emisión,** día, mes y año de emisión.
- **Fecha de Vencimiento**, día, mes y año de vencimiento de pago.
- **Forma de Pago,** medio de pago (efectivo, cheques, crédito).
- **Detallar**, opción para ingresar a detallar la factura.
- **Observaciones,** opción para mencionar algo importante.
- **Factura**, opcion para desplazar factura.

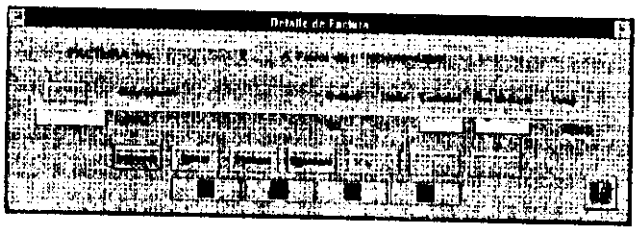


Pantalla utilizada en caso de requerir anular una factura.

- **Si**, boton para proceder a anular la factura.

- **No**, botón si Ud. no desea anular la factura.

- **Cancelar**, opción para cancelar la operación de anulación.



Pantalla para detallar la factura ingresando los productos de la venta, esta pantalla también posee opciones generales utilizadas en las anteriores.

- **Factura No**, número de factura

- **A favor de**, nombre del cliente

- **Descripción**, detalle de la factura.

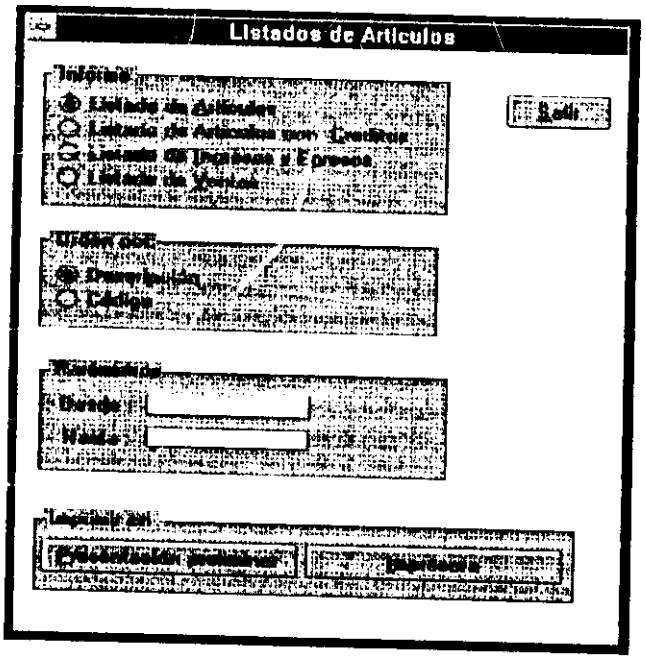
- **Unidad**, numero de unidades.

- **Talla**, talla de la prenda.

- **Cantidad**, número de prendas vendidas.

- **Precio Unitario**, precio del producto por unidad.

- **Total**, precio total del producto (unidad * precio unitario).



Pantalla para desplazar el listado de articulos dentro del Departamento de Comercialización sección de Ventas.

Informes:

- **Listado de Artículos**, opción para desplegar artículos.

- **Listado de Artículos a Crédito**, opcion para desplegar los artículos a credito.

- **Listado de Ingresos y Egresos**, opción para desplegar los ingresos y egresos de los artículos.

- **Listado de Ventas**, opción para desplegar las ventas realizadas.

Orden :

- **Descripción,** opción para desplegar ordenado por la descripcion del artículo.

- **Código,** opción para desplegar ordenado por el código del artículo.

Parámetro :

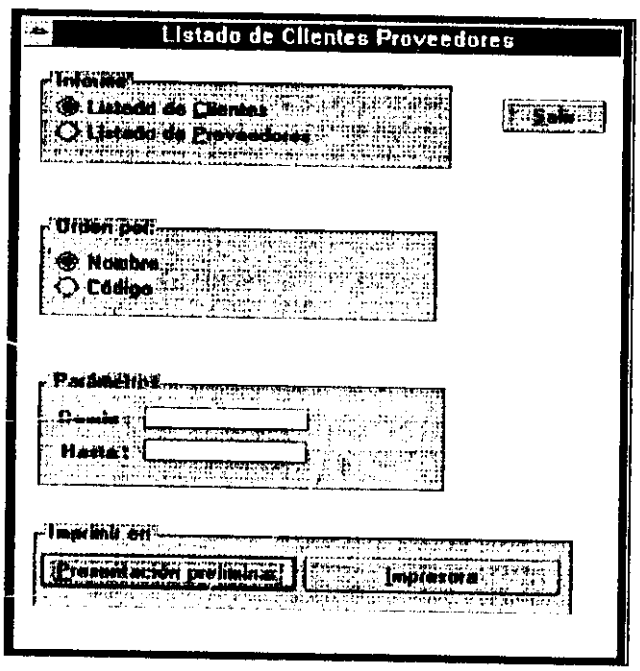
- **Desde**, opcion para escoger el periodo desde donde desea desplegar.

- **Hasta**, opción para escoger el periodo hasta donde desea desplegar.

Imprimir :

- **Presentación Previa,** opción para visualizar el informe antes de imprimir.

- **Imprimir,** opción para imprimir.



Pantalla para desplegar los listados de los clientes y proveedores dentro del Departamento de Comercialización sección Ventas.

Informes:

- **Listado de Clientes,** despliega el listado de los clientes.

Listado de Proveedores, despliega el listado de los proveedores.

Orden :

- **Nombre**, despliega ordenado por nombre.

- **Código**, despliega ordenado por código.

Parámetros :

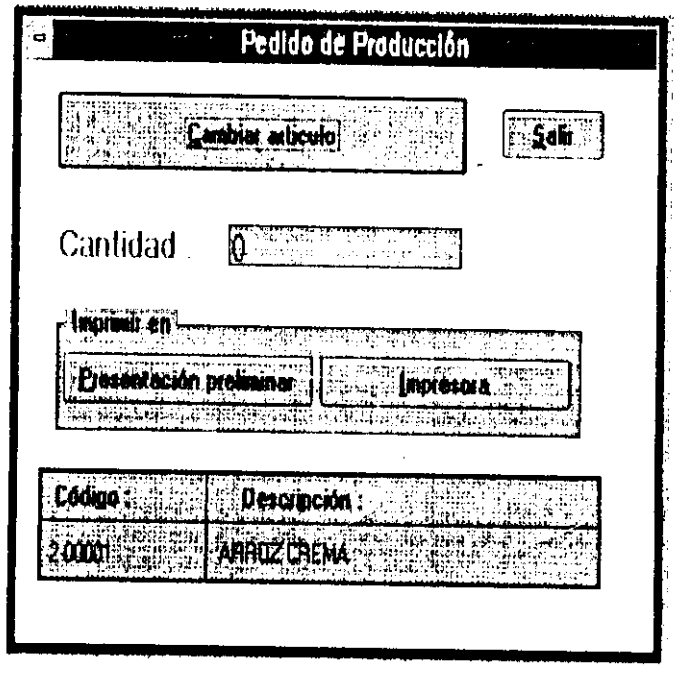
- **Desde**, opción para escoger el periodo desde donde desea desplegar.

- **Hasta**, opción para escoger el periodo hasta donde desea desplegar.

Imprimir:

- **Presentación Previa**, opción para desplazar un listado previo antes de imprimir.

- **Imprimir**, opción para imprimir.



Pantalla para ingresar los datos de las prendas que se van a confeccionar, se utiliza

como referencia para el departamento de produccion.

- **Cambiar Articulo,** opción para seleccionar el producto a producirse.

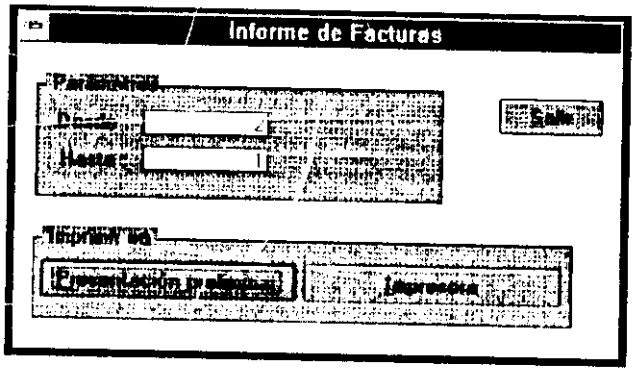
- **Cantidad,** numero de prendas a producir.

Imprimir:

- **Presentación Preliminar,** despliega un informe previo antes de imprimir.

- **Imprimir,** opción para imprimir.

- **Posición del Puntero,** indica el código y la descripción de la prenda donde se encuentra el puntero.



Pantalla para ingresar a las opciones para desplegar el informe de la factura

Parámetros:

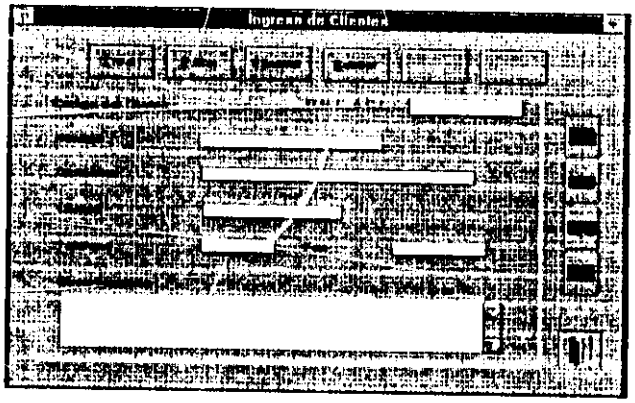
- **Desde,** opción para escoger desde donde se desea desplegar

- **Hasta,** opción para escoger hasta donde se desea desplegar

Imprimir:

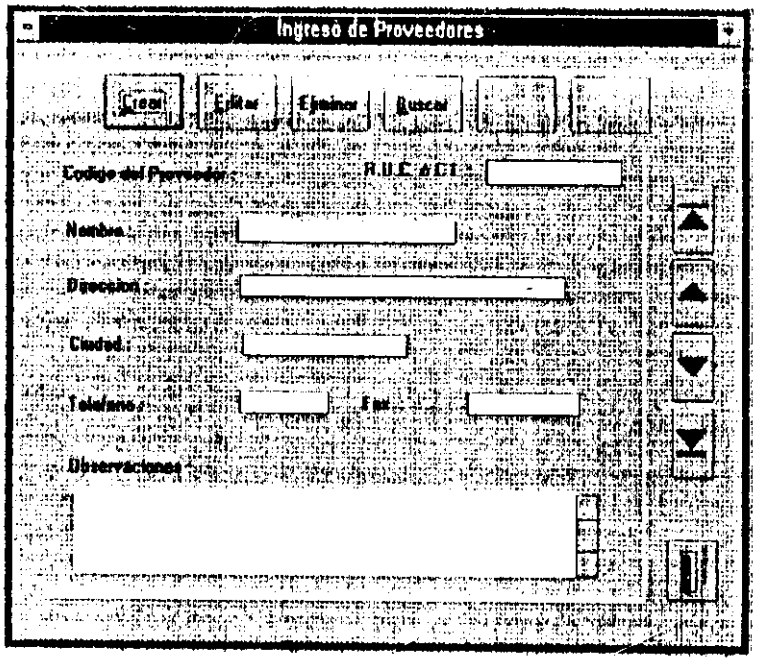
- **Presentación Previa,** opción para desplazar un informe previo antes de imprimir

- **Imprimir,** opción para imprimir.



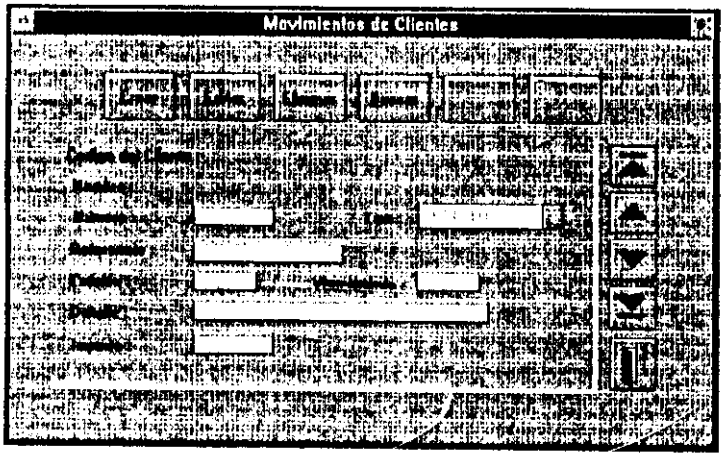
Pantalla para ingresar los datos de los clientes, esta pantalla posee opciones generales, para el fácil manejo.

- **Código Cliente,** código de ingreso del cliente.
- **Nombre,** nombre ingresado del cliente.
- **Dirección,** dirección registrada del cliente.
- **Ciudad**, ciudad de residencia del cliente.
- **Teléfono,** número telefónico del cliente.
- **Fax**, numero de fax del cliente.
- **Observaciones**, opción para mencionar algo importante.



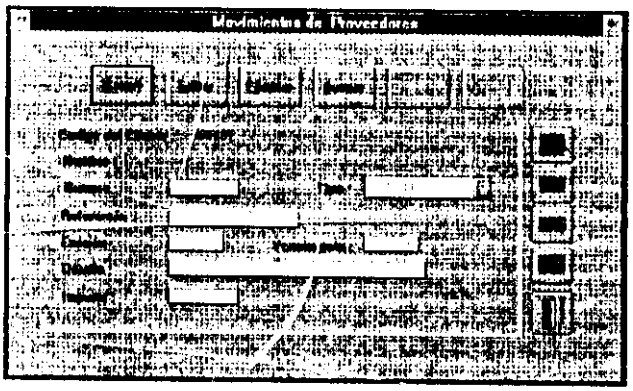
Pantalla para ingresar los datos de los proveedores, al igual que en la pantalla de ingreso de clientes posee opciones genéricas

- **Código Proveedor,** codigo ingresado del proveedor.
- **Nombre**, nombre del ingresado del proveedor.
- **Dirección,** dirección registrada del proveedor.
- **Ciudad**, ciudad de residencia del proveedor.
- **Teléfono**, numero telefónico del proveedor.
- **Fax**, numero de fax del proveedor
- **Observaciones**, opción para mencionar algo importante



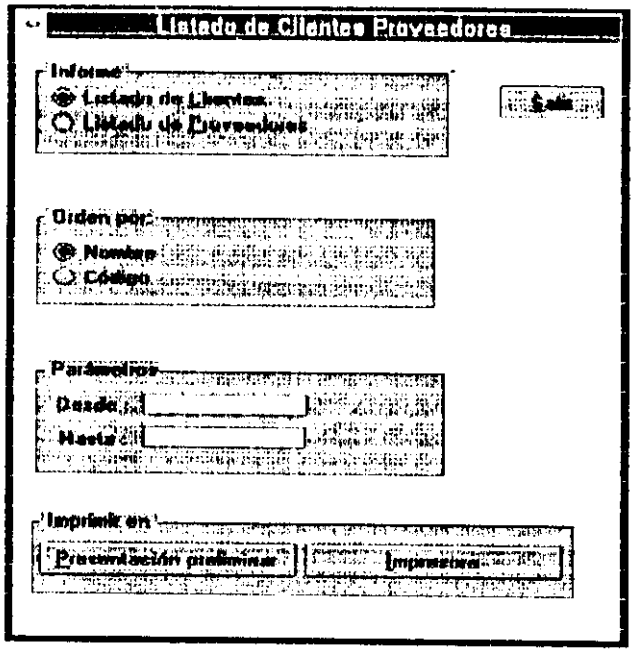
Pantalla para registrar los movimientos de los clientes, contiene también opciones genéricas.

- **Código Cliente**, código ingresado del cliente.
- **Nombre**, nombre ingresado del cliente
- **Número**, número de transacción.
- **Tipo**, tipo de pago (efectivo, credito, cheques)
- **Referencia**, descripcion de la transacción.
- **Emisión**, fecha de emisión de la transacción.
- **Vencimiento**, fecha de vencimiento del pago.
- **Detalle**, detalle de la transacción
- **Importe**, cantidad máxima del crédito



Pantalla para registrar las transacciones de los proveedores, esta pantalla también contiene opciones genéricas y es similar a la pantalla de movimiento de clientes.

- **Código Proveedor,** código ingresado del proveedor.
- **Nombre**, nombre ingresado del proveedor.
- **Número,** número de transacción
- **Tipo**, tipo de transaccion.
- **Referencia**, referencia de la transacción.
- **Emisión,** fecha de emision de la transacción.
- **Vencimiento,** fecha de vencimiento del pago.
- **Detalle**, detalle de la transaccion
- **Importe**, Cantidad máxima del crédito



Esta pantalla es similar a la de listado de clientes proveedores utilizada en la sección de ventas

Informes:

- **Listado de clientes**, despliega el listado de los clientes.

- **Listado de Proveedores**, despliega el listado de los proveedores

Orden:

- **Nombre**, despliega ordenado por el nombre.

- **Código**, despliega ordenado por codigo

Parámetros:

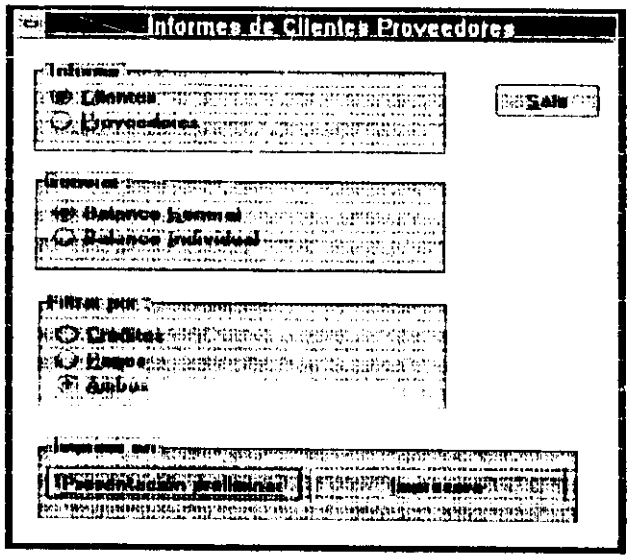
- **Desde**, opción para desplegar desde donde se desee.

- **Hasta**, opción para desplegar hasta donde se desee.

Imprimir:

- **Presentación Previa**, despliega un informe previo antes de imprimir.

- **Imprimir**: opción para imprimir



Pantalla para desplegar los informes de los clientes y proveedores.

Informe:

- **Cliente**: informe de los clientes

- **Proveedor**: informe de los proveedores

Generar:

- **Balance General**, genera un balance general de las transacciones

- **Balance Individual**, genera un balance individual de las transacciones.

Filtrar por:

- **Créditos**, realiza un filtrado a base de los créditos

Pagos, realiza un filtrado solo de los pagos.

- **Ambos**, se puede filtrar tomando de referencia los dos tipos de filtrado

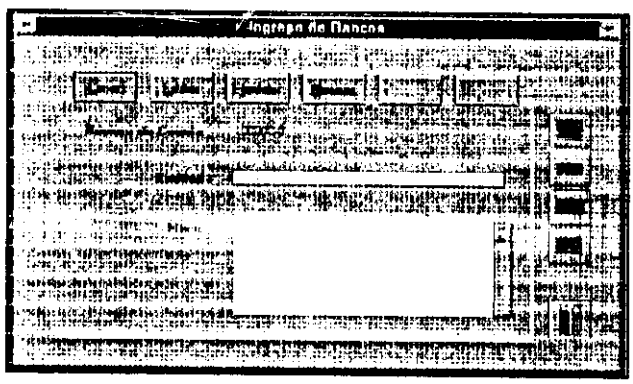
Imprimir:

- **Presentación Previa**, despliega un informe previo antes de imprimir

Imprimir, opcion para imprimir

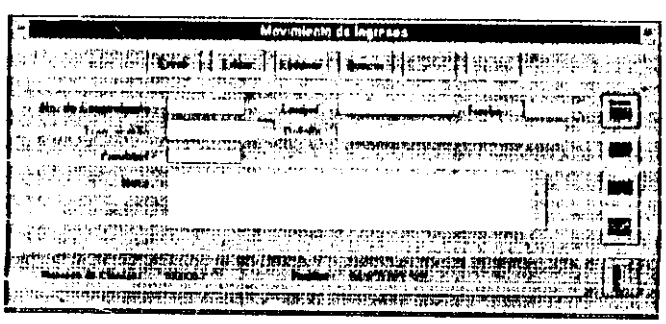
DEPARTAMENTO DE ADMINISTRACIÓN

SECCION BANCOS



Pantalla utilizada para actualizar e ingresar una cuenta bancaria en el registro, esta pantalla tambien posee opciones genericas

- **No Cuenta**, numero de cuenta ingresada
- **Entidad**, nombre de la entidad bancaria
- **Memo**, opcion para detallar algo importante o referencial



Pantalla utilizada para registrar los ingresos en la cuentas bancarias, al igual que las pantallas anteriores posee opciones genéricas.

- **No. Comprobante,** número de la papeleta.

- **Ciudad,** ciudad donde se emitió la transacción.

- **Fecha,** fecha de emisión de la transacción.

- **Transacción,** tipo de transacción.

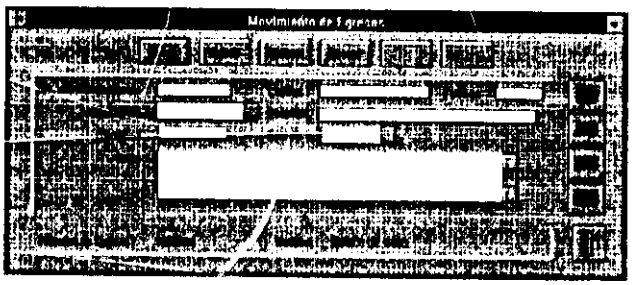
- **Detalle,** detalle de la transacción.

- **Cantidad,** cantidad de ingresos.

- **Nota,** referencias de la transacción.

- **No Cuenta**, número de cuenta.

- **Entidad**, nombre de la entidad bancaria.



Esta pantalla es similar a la pantalla de ingresos en las cuentas bancarias, pero tanto los ingresos como los egresos se los registra por separado, de igual manera también posee opciones genéricas

-**No Comprobante,** número de la papeleta.

- **Ciudad,** ciudad donde se emitió la transacción.

- **Fecha,** fecha de emisión de la transacción.

- **Transacción,** tipo de transacción.

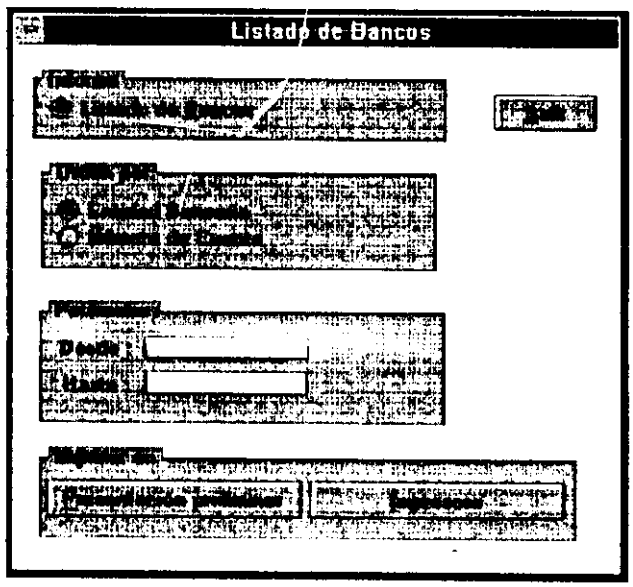
- **Detalle,** detalle de la transacción

- **Cantidad,** cantidad de egresos.

- **Nota,** referencias de la transacción.

- **No Cuenta**, número de cuenta.

- **Entidad**, nombre de la entidad bancaria.



Pantalla para desplegar los listados de las cuentas bancarias.

Informe:

- **Listado de Bancos**, despliega el listado de bancos registrados.

Orden

- **Entidades Bancarias**, despliega el informe ordenado por las entidades bancarias.

- **No de Cuenta,** despliega el informe ordenado por el número de cuenta.

Parámetros:

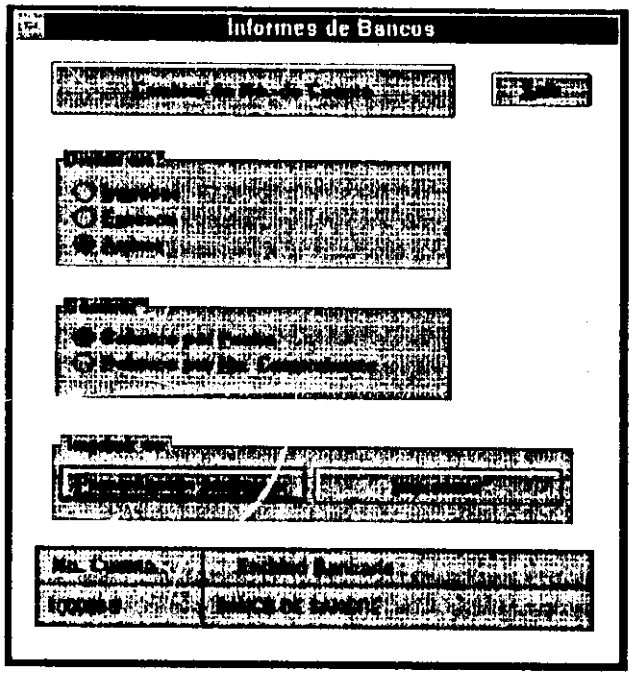
- **Desde,** despliega el informe desde donde se desee

- **Hasta**, despliega el informe hasta donde se desee.

Imprimir:

- **Presentación Previa,** despliega un informe previo antes de imprimir.

- **Imprimir,** opción para imprimir



Pantalla utilizada para desplegar los informes de las cunetas bancarias

- **Cambiar No de Cuenta,** opción para seleccionar el número de cuenta que se va a imprimir.

Dividir en:

- **Ingresos,** despliega un informe solo de ingresos.

- **Egresos,** despliega un informe solo de egresos.

- **Ambos,** despliega uniforme tanto de ingresos como de egresos.

Generar:

- **Balance por fecha,** genera un balance solo por fecha.

- **Balance por No de Comprobante**, genera un balance por el número del comprobante.

Imprimir:

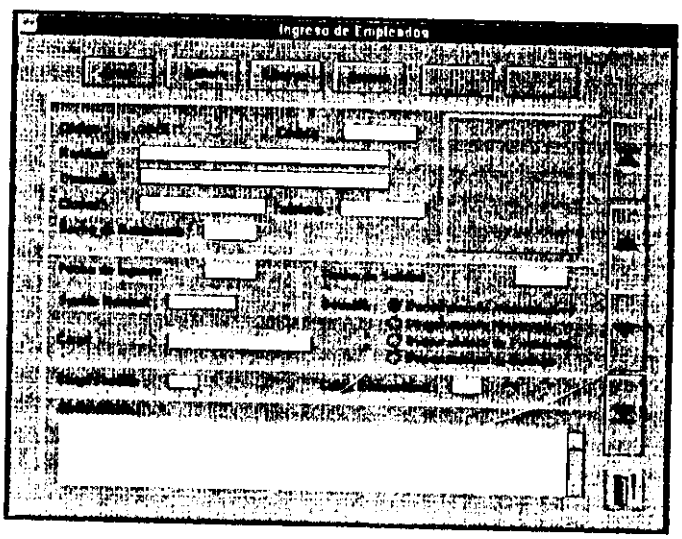
- **Presentación Previa,** despliega un informe previo antes de imprimir.

- **Imprimir,** opción para imprimir.

- **No Cuenta,** número de cuenta bancaria.

- **Entidad**, nombre de la entidad bancaria.

SECCIÓN DE PERSONAL.



Esta pantalla utiliza la sección de personal cuando se ingresa los datos del empleados, corresponde a una ficha de personal que se utiliza de referencia el momento de elaborar el rol de pagos. También esta pantalla posee opciones genéricas

- **Código,** código ingresado que identifica al empleado.

- **Cédula,** numero de cédula del empleado.

- **Nombre**, nombre registrado del empleado.

- **Dirección,** dirección registrado del empleado.

- **Ciudad,** ciudad de residencia del empleado.

- **Teléfono,** número de telefónico.

- **Fecha de Nacimiento**, dia, mes y año de nacimiento.

- **Foto**, fotografia del empleado.

- **Fecha de Ingreso,** fecha en que ingreso a trabajar en la empresa.

- **Fecha de Salida,** fecha en que deja de trabajar en la empresa.

- **Sueldo Nominal,** sueldo que gana según su cargo.

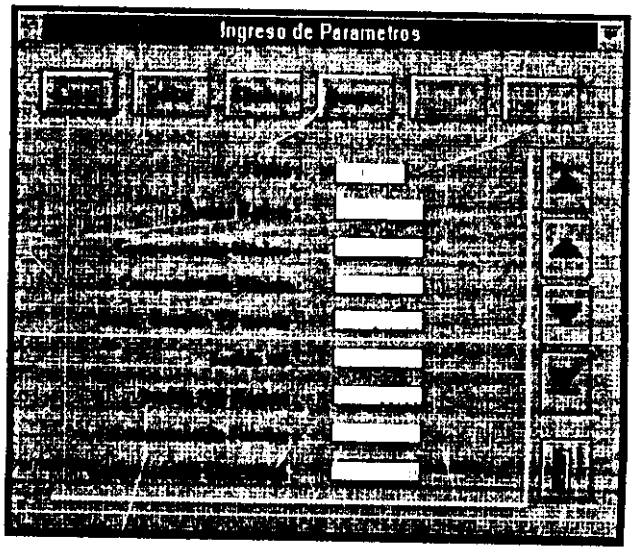
- **Cargo,** cargo que ocupa dentro de la empresa.

- **Carga Familiar**, número de hijos.

- **Carga Educacional,** hijos que estudian.

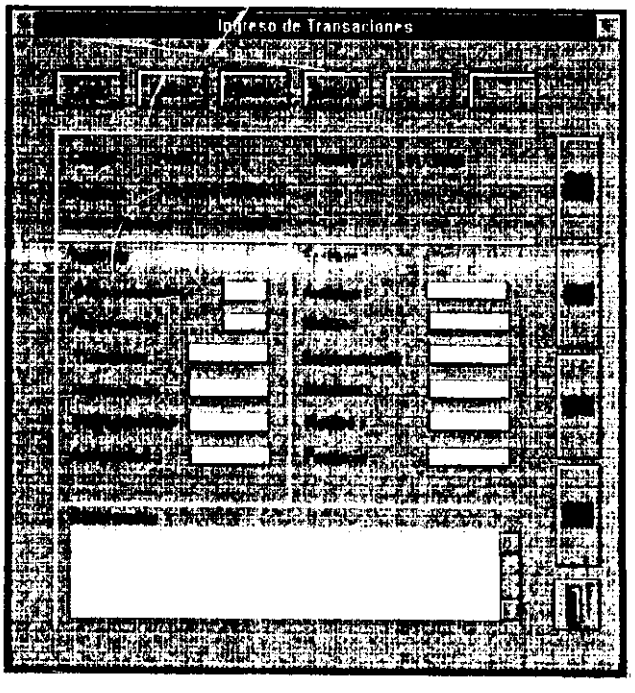
- **Sección,** sección en la que trabaja dentro de la empresa.

- **Observaciones,** anotaciones adicionales referente al empleado o cargo.



Esta pantalla se utiliza para modificar los parámetros ingresados para el cálculo del rol de pagos. En la pantalla se encuentra también las opciones genéricas.

- **Fecha,** fecha de modificación.
- **Sueldo básico,** se ingresa el nuevo sueldo básico.
- **Compensación máxima**, se ingresa la nueva compensación.
- **Compensación mínima,** se ingresa la nueva compensación.
- **Bonificación Complementaria**, se ingresa la nueva compensación.
- **XV Sueldo,** se ingresa el nuevo sueldo fijado.
- **XVI Sueldo,** se ingresa el nuevo sueldo fijado.
- **Compensación Familiar**, se ingresa la nueva compensación.
- **Compensación Educacional**, se ingresa la nueva compensación.



En esta pantalla ingresamos los datos de cada empleado para calcular el rol de pagos correspondiente. Las opciones genéricas también se encuentran en esta pantalla.

- **Código,** código de ingreso del empleado.

- **Fecha,** fecha de la transacción.

- **Nombre,** nombre ingresado del empleado.

- **Sueldo Nominal**, sueldo que gana según su cargo.

- **Ingresos,** son todas la entradas o ingresos que tiene el empleado y estos son:

  Días Trabajados.

  Horas Extras.

  Transporte.

  Retroactivos

  Subrogaciones

  Antigüedad.

- **Egresos,** son todos los descuentos que se le hacen al empleado por diferentes situaciones que podrían ser:

  Anticipos

  Multas

  Supermercado.

  Almacén

  Médico

  Farmacia.

- **Observaciones**, anotaciones referentes al empleado o a la transacción.



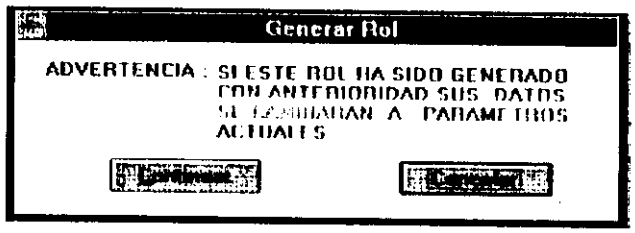
Pantalla donde se puede cambiar el período en que se genera el rol de pagos.

- **Cambio Período,** opción para cambiar el período que se desea consulta o generar.

- **Generar Rol**, genera el rol de pagos.

- **Presentación Rol,** despliega el rol de pagos ya generado.

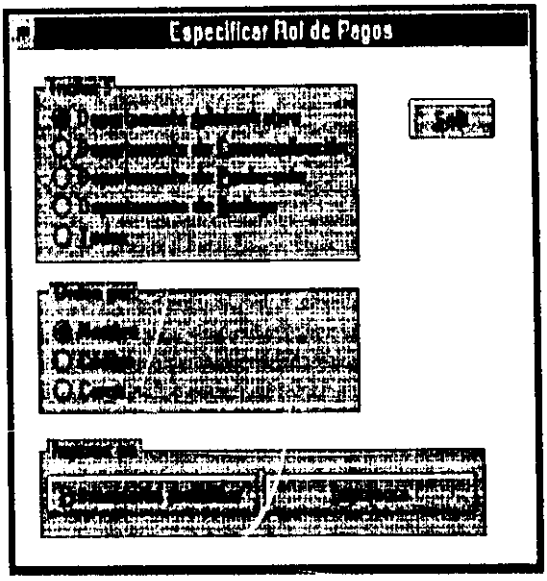
- **Período desde-hasta**, despliega el período escogido.



Esta pantalla contiene un mensaje de advertencia, porque el Rol de Pagos solo se puede generar una sola vez, si Ud. escoge la opción de Continuar los datos del rol se cambiarán automáticamente.

- **Continuar**, opción para seguir con lo seleccionado.

- **Cancelar**, opción para cancelar lo seleccionado.



Pantalla para especificar el rol de pagos, previo a imprimir.

Incluir: Se puede seleccionar para incluir cualquier departamento dentro del rol de pago antes de desplegar.

- Departamento Administrativo.
- Departamento de Comercialización.
- Departamento de Producción.
- Departamento Bodega
- Todos

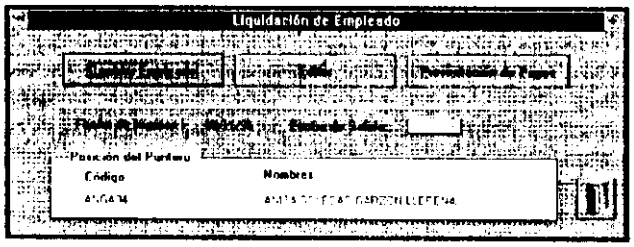
Orden de:

- **Nombre,** despliega ordenado por nombre.
- **Código,** despliega ordenado por código.
- **Cargo**, despliega ordenado por el cargo que ocupa.

Imprimir:

- **Presentación Preliminar,** presentación previa antes de imprimir.

- **Imprimir**, opción para imprimir.



Pantalla utilizada cuando se necesita liquidar a un empleado.

- **Cambiar** empleado, opción para escoger el empleado a liquidar.

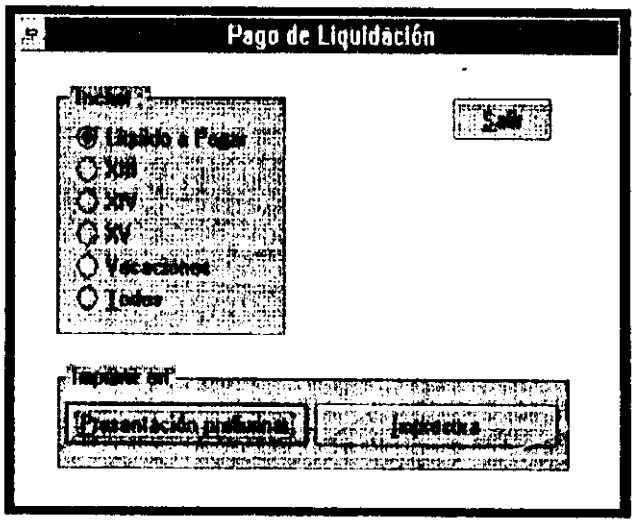
- **Editar**, opción para editar la transacción.

- **Presentación Rol**, presentación del informe previa.

- **Fecha ingreso**, fecha en que ingreso el empleado a trabajar en la empresa.

- **Fecha salida**, fecha en que deja el trabajo en la empresa.

- **Posición del Puntero**, indica la posición del puntero en el código y nombre del empleado.



Pantalla para ingresar los datos para realizar las transacciones de la liquidación del

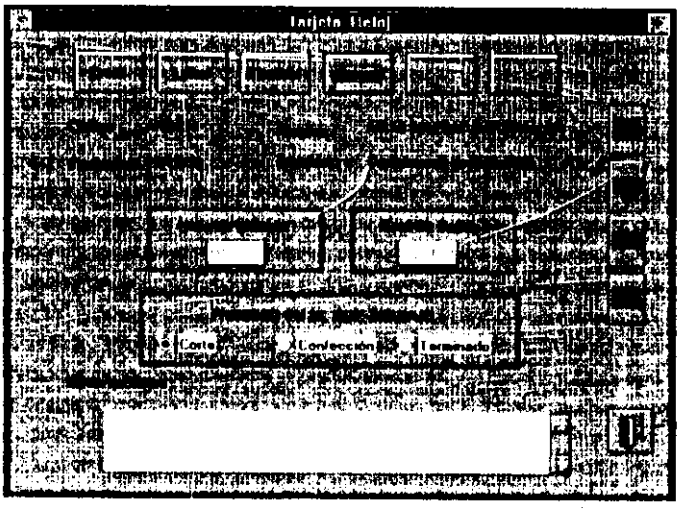
empleado

Incluir: Opciones para incluir dentro de las transacciones de la liquidación del empleado. Se encuentra las siguientes opciones:

- Liquido a Pagar
- XIII sueldo.
- XIV sueldo
- Vacaciones
- Todos.

Imprimir:

- **Presentación Previa**, presentación preliminar antes de imprimir.
- **Imprimir,** opción para imprimir.



Pantalla para llevar el control del tiempo de trabajo de los empleados. Las tarjetas reloj son necesarias especialmente para los obreros que laboran en los procesos. Esta pantalla como en las anteriores posee las opciones genéricas.

- **Código**, codigo ingresado del empleado.

- **Nombre**, nombre ingresado del empleado.

- **Fecha**, fecha al dia.

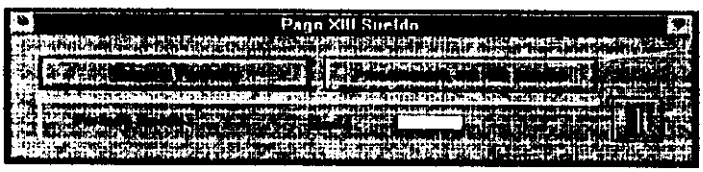
- **Sección**, sección a la que pertenece.

- **Hora de Entrada**, se registra la hora de ingreso del empleado.

- **Hora de Salida**, se registra la hora de salida del empleado.

- **Proceso**, opción para escoger el proceso en que trabaja.

- **Observaciones**, apuntes importantes.

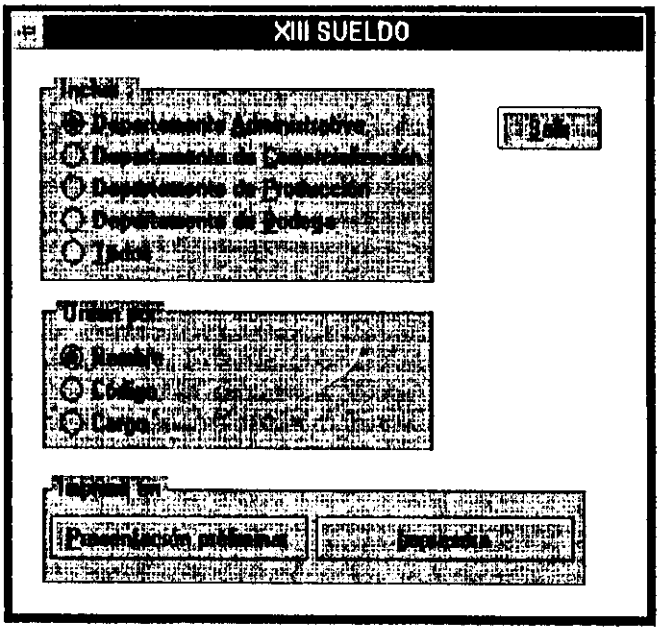


Esta pantalla es utilizada cuando se realiza el pago del XIII sueldo.

- **Cambiar Período**, opción para registrar el período a consultar.

- **Presentación XIII sueldo**, despliegue previo del informe.

- **Período desde-hasta**, se registra el período actual para efectuar el pago.



Pantalla utilizada para desplazar los informes del pago del XIII sueldo. Esta pantalla es similar a las utilizada anteriormente para desplazar otro tipo de informes.

Incluir: Opción para puede escoger el departamento al que se va ha realizar el pago del XIII sueldo. En el informe también se puede incluir a todos los departamentos.

- Departamento Administrativo.
- Departamento de Comercialización.
- Departamento de Producción.
- Departamento Bodega.
- Todos

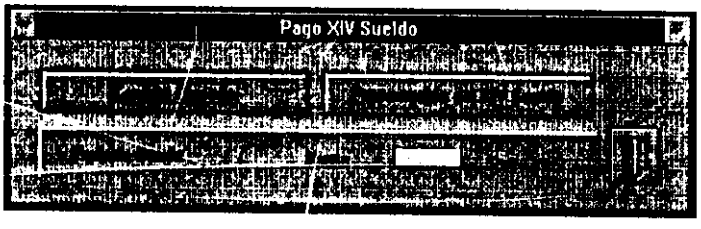
Orden por:

- **Nombre**, opción para ordenar por el nombre del empleado.
- **Código**, opción para ordenar por el código del empleado.
- **Cargo**, opción para ordenar por el cargo que ocupa el empleado.

Imprimir:

- **Presentación Previa**, despliega un informe previo antes de imprimir.

- **Imprimir,** opción para imprimir.

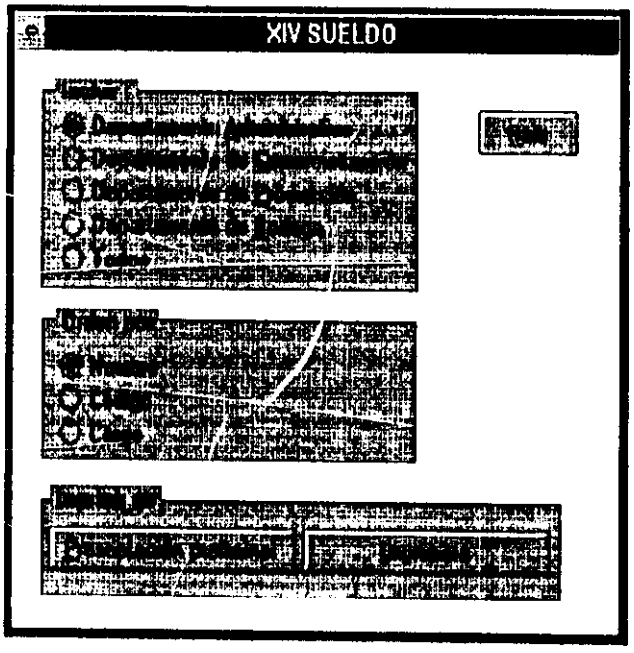


Pantalla utilizada para realizar el pago del XIV sueldo.

- **Cambiar Período,** opción para cambiar el período que se desea consultar.

- **Presentación XIV sueldo**, despliega un informe previo del pago del XIV sueldo.

- **Período desde-hasta**, se registra el período que se va ha pagar.



Pantalla utilizada para desplazar los informes de pago del XIV sueldo.

Incluir: Opción para escoger el departamento que se va ha paga el XIV sueldo. También se puede incluir en esta opción todos los departamentos.

- Departamento Administrativo.
- Departamento de Comercialización.
- Departamento de Producción.
- Departamento Bodega
- Todos.

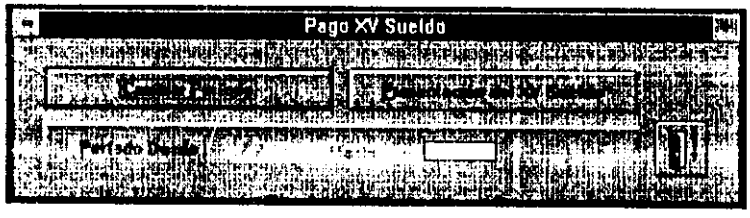
Orden por :

- **Nombre,** opción para ordenar por el nombre del empleado.
- **Código,** opción para ordenar por el código del empleado.
- **Cargo,** opción para ordenar por el cargo que ocupa el empleado.

Imprimir:

- **Presentación Previa,** despliega un informe previo antes de imprimir.

- **Imprimir,** opción para imprimir.

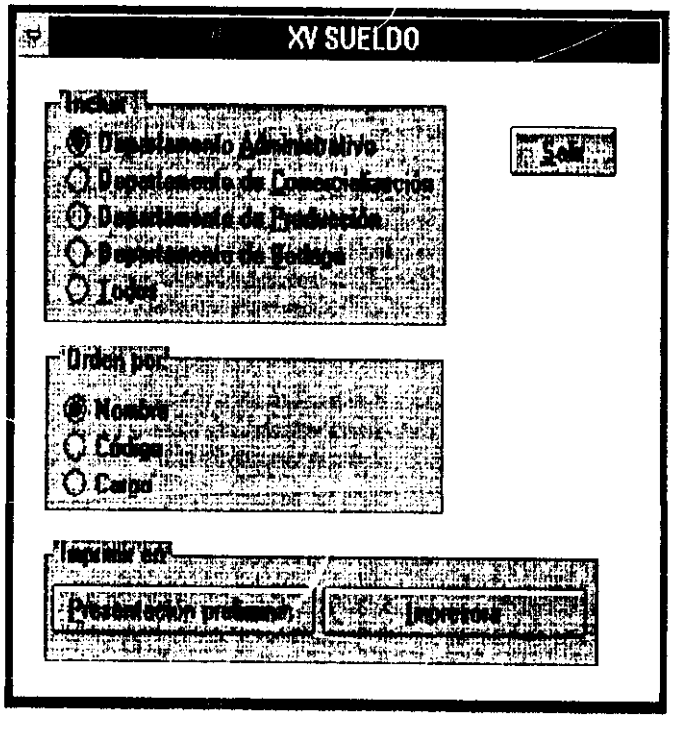


Pantalla que se utiliza para realizar el pago del XV sueldo a los empleados.

- **Cambiar período,** opción para cambiar el período ha consultar.

- **Presentación XV sueldo,** despliega informe previo del pago del XV sueldo.

- **Período desde-hasta**, se registra el período que se va ha cancelar el XV sueldo.



Pantalla que se utiliza para desplegar los informes del XV sueldo.

Incluir : opción para escoger el departamento que se va ha realizar el XV sueldo. También se puede incluir todos los departamentos.

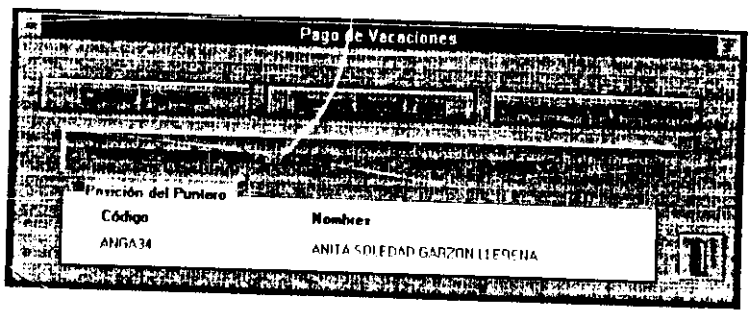
- Departamento Administrativo.
- Departamento de Comercialización.
- Departamento de Producción.
- Departamento Bodega.
- Todos.

Orden por :

- **Nombre,** opción para ordenar por el nombre del empleado.
- **Código**, opción para ordenar por el código del empleado.
- **Cargo,** opción para ordenar por el cargo que ocupa el empleado.

Imprimir:

- **Presentación Previa,** despliega un informe previo antes de imprimir.
- **Imprimir**, opción para imprimir.



Esta pantalla se utiliza cuando se va ha cancelar el pago de las vacaciones del empleado.

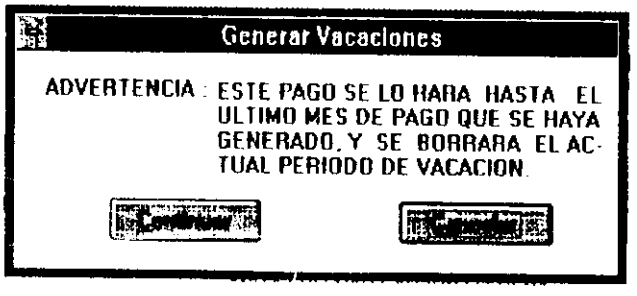
- **Cambiar empleado,** opción para moverse dentro del registro y escoger el empleado a liquidar.

- **Generar nuevo pago,** opción para generar el nuevo pago de las vacaciones.

- **Presentación Vacaciones,** despliega un informe previo de las vacaciones.

- **Vacación pagarla desde-hasta**, ingreso del periodo a pagar.

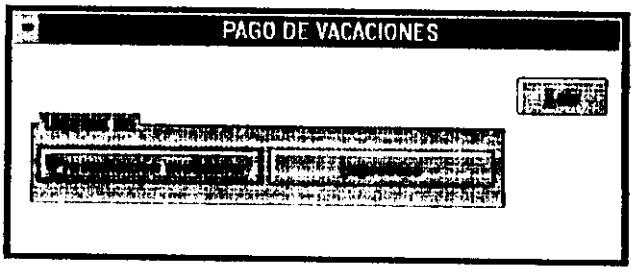
- **Posición del puntero,** indica donde se encuentra el puntero, señalando el código y el nombre del empleado.



Esta pantalla contiene un mensaje de advertencia, debido a que este calculo se puede generar una sola vez.

- **Continuar,** opción para seguir con lo seleccionado.

- **Cancelar,** opción para cancelar lo seleccionado.



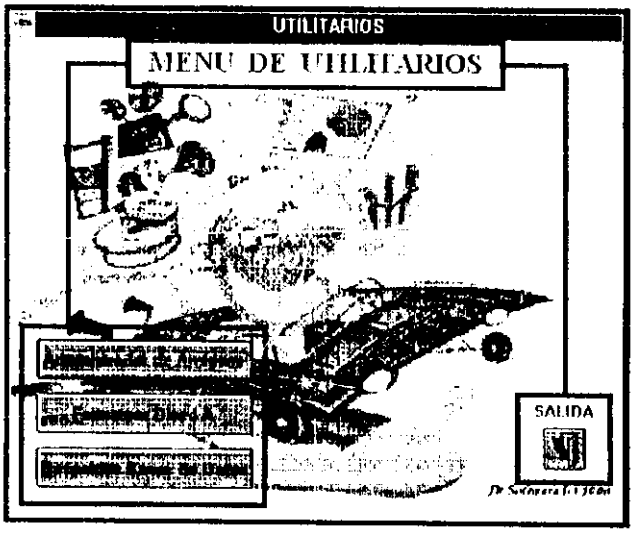
Pantalla para desplegar e imprimir los informes de pago de vacaciones del empleado.

Imprimir :

- **Presentación Preliminar,** opción que despliega un informe previo antes de imprimir.

- **Imprimir,** opción para imprimir.

UTILITARIOS



Pantalla que se utiliza para ingresar a las opciones de utilitarios sin tener que salir del sistema.

- **Administrador de Archivos,** opción para ingresar al Administrador de Archivos de Windows, para agilitar el trabajo y no perder tiempo. Es a opción se utiliza cuando se desea grabar o abrir archivos.

- Formatear Disco A, opción para formatear discos sin necesidad de salir al DOS o Windows.

- **Respaldos de las Bases de Datos,** opción para respaldar las bases de datos del sistema, o lo que se conoce como un backup.

MANUAL

TECNICO

COMANDOS UTILIZADOS

SET PRINTER ON

Habilita la salida a impresora.

SET PRINTER OFF

Inhabilita la salida a impresora.

SET DEVICE TO SCREEN

Dirige los datos de salida hacia la pantalla.

SET DEVICE TO PRINTER

Dirige los datos de salida hacia la impresora.

STORE 0 TO variable

Asigna un valor a las variables.

SET EXCLUSIVE ON

Activa el modo de los ficheros, permite que sea un usuario el que lo utilice.

SET EXCLUSIVE OFF

Desactiva el modo de los ficheros, permite ser utilizado por varios usuarios.

SELEC número o letra

Selecciona un archivo de trabajo.

SET ORDER TO número

Ordena el archivo .DBF por el campo seleccionado.

GO TOP

Va al principio del archivo.

DEFINE WINDOW nombre;

AT 0.000, 0.000 ;

SIZE 0.000, 0.000 ;

TITLE "Título de Ventana" ;

FONT "Tipo de letra", tamaño ;

FLOAT ;

NOCLOSE;

MINIMIZE;

DOUBLE

Permite definir una ventana con la cual se va a trabajar, definiendo las esquinas superior izquierda e inferior derecha, en la cual aparecerá un título en la parte superior de la ventana con el tipo de letra deseado, indica si la ventana puede ser movida o no, especifica si la ventana va a ser cerrada por los menús, que va a ser minimizada y el borde será doble.

MOVE WINDOW nombre ventana **CENTER**

Mueve la ventana hacia el centro de la pantalla.

ACTIVATE WINDOW nombre de ventana

Activa o muestra una o mas ventanas definidas por el usuario, todas las salidas se dirigirán en la misma.

DEACTIVATE WINDOW nombre de ventana **ALL**

Desactiva la ventana o ventanas especificadas, borrándolas de la pantalla pero no de la memoria.

WVISIBLE (nombre de ventana)

Determina si una ventana está activa o no.

WEXIT (nombre de ventana)

Determina si una ventana está definida o no.

@ 0.000,0.000 **TO** 0.000,0.000 ;

PEN tipo, ancho;

STYLE "forma"

Permite crear líneas dando el punto inicial hasta el punto final con el grosor y estilo de línea deseado.

@ 0.000,0.000 **TO** 0.000,0.000 **BOX** expresión;

Sirve para dibujar un recuadro con arreglo a las coordenadas especificadas.

@ 0.000,0.000 **SAY** "XXXXXXXXXXXXXXXXXXXX";

FONT "tipo de letra", tamaño;

STYLE "forma"

Permite despliega el valor de la expresión que sigue a la palabra SAY con la letra y estilo deseado.

@ 0.000,0.000 **GET** variable o campo;

SIZE 0.000,0.000;

FONT "Tipo de letra", tamaño;

PICTURE "Formato";

VALID nombre de procedimiento()

WHEN variable lógica

Permite leer una variable, con varias opciones como las especificadas.

READ

Permite editar la variable (que puede ser un campo) con un tamaño específico el tipo de letra deseado, que permite aceptar la variable mediante un formato específico y que puede realizar un procedimiento requerido.

Permite leer la variable GET.

@ 0.000,0.000 **GET** variable o campo;

PICTURE "@*HN \< Xxxxx";

SIZE 0.000,0.000,0.000;

DEFAULT 1;

FONT "tipo de letra", tamaño;

STYLE "forma";

MESSAGE "XXXXXXXXXXXXXXXXXXXXXXXXXX";

VALID nombre de procedimiento()

BROWSE FIELDS [lista de campos];

[NOAPPEND] [NOCLEAR] [NODELETE] [NOEDIT] [NOMODIFY] [NOMENU] [NOFOLLOW] [NORMAL] [NOWAIT] [SAVE] [IN WIND nombre de la ventana]

READ CYCLE

Permite editar la variable de tipo PUSH BOTTOM (botón de pulsación), con el formato requerido y tamaño deseado que tendrá por defecto el valor de 1, especificando el tipo de letra y estilo, el cual emitirá un mensaje para la utilización de este y podrá realizar un proceso específico o requerido. Permite leer el ciclo de los PUSH BOTTOM (botón de pulsacio ies).

PROCEDURE nombre de procedimiento

Indica el inicio de procedimiento independientemente de un archivo de

procedimientos.

SEEK variable

Permite localizar el primer registro de un archivo indexado cuyo campo base coincida con la expresión especificada.

IF condición

órdenes

ELSE

órdenes

ENDIF

IF es una orden que toma decisiones si es verdadera realiza las órdenes determinadas, si es falso realiza el ELSE, caso contrario realiza otras órdenes, y ENDIF permite finalizar sin ejecutar una orden determinada.

SHOW GET push bottom **DISABLE**

Permite esconder el botón de pulsaciones.

SHOW GET push bottom **ENABLE**

Permite mostrar el botón de pulsaciones.

LASTKEY()

Devuelve el valor de la última tecla pulsada.

FOUND ()

Esta función permite comprobar si una búsqueda ha tenido éxito devuelve .T. si es verdadero y devuelve .F. si es falso.

WAIT WINDOW "Mensaje de ventana" **NOWAIT**

Muestra un mensaje en la pantalla sin espera.

APPEND BLANK

Añade un nuevo registro al final de la base de datos en uso.

REPLACE campo base **WITH** variable

Reemplaza los campos que se indican con los valores relacionados.

RETURN

Devuelve el control desde el programa o procedimiento al programa desde el que fue llamado.

CLEAR GETS

Libera todas las instrucciones del GET pendientes.

STR (variable)

Convierte a formato de cadena un número con la longitud y número de decimales, o convierte un número a carácter.

SUBSTR (expresión, primera posición, fin de posición)

Extrae parte de una cadena de otra, desde que posición hasta final o posición indicada.

PARAMETER (variables)

Devuelve el número de parámetros que se han pasado ha un procedimiento, devuelve el valor numérica que indica el número de parámetros.

EOF()

Detecta el fin de archivo, devuelve .T. (verdadero) cuando estamos al final de un fichero y .F. si no lo estamos.

SKIP número

Permite saltar el número de registros deseados.

DATE()

Devuelve la fecha del sistema, también puede usarse para la declaración de variables de tipo fecha.

DAY()

Día del mes, devuelve el número del día del mes de la fecha.

CHR()

Caracter ASCII, devuelve el caracter ASCII.

ALLTRIM()

Devuelve expresiones de caracteres ajustando los blancos de la derecha y de la izquierda.

SCATE MENVAR

Carga o lee los datos de un registro en variables de memoria.

GATHER MENVAR

Graba las variables de memoria a un registro especificado.

USE nombre de base de datos **ALIAS** alias de la base de datos

Permite abrir y poner en uso las bases de datos especificadas, mediante un alias de tres caracteres o menos que abrevia dicha base de datos.

INDEX ON |nombre de campo| **TAG** |nombre de campo indexado|

Crea un fichero de control indexado.

SET ORDER TO |expN|

Permite trabajar con tablas de indices ordenadas, según número de indice deseado.

EJECT

Salto de página en impresora.

ON KEY LABEL nombre de tecla

Difurca la ejecución de un programa al pulsar la tecla especificada.

PACK

Borra registro físicamente.

DELETE

Borra registros lógicamente.

DO CASE expresión

CASE variable = [expN]

instrucciones

ENDCASE

Bifucar la ejecución de un programa.

SET FILTER TO [expresión]

Proporciona acceso a registros que cumplen una condición.

DO WHILE [condición]

instrucciones.....

.....

ENDDO

Bifurca el corrido de un programa según la condición establecida.

_CUROBJ = <expN>

Devuelve o inicializa el número de objeto GET actual.

SET RELATION TO [<expr1> INTO <expN1>

Enlaza o desenlaza dos o más tablas/.DBF abiertas.

PUBLIC <lista varmem>

Define variables de memoria globales.

REGIONAL <lista varmem>

Crea variables y matrices en memoria regional.

DTOC(<expD> [, 1])

Devuelve una fecha de tipo Alfanumérico a partir de una expresión de fecha.

Valor retorno - Alfanumérico.

CTOD(<expC>)

Convierte una expresión alfanumérica en una expresión de fecha.

Valor de retorno - Fecha

CALCULATE <lista de expresiones>

Ejecuta operaciones financieras y estadísticas en campos o expresiones que utilicen campos.

KEYBOARD <expC>

Sitúa la expresión alfanumérica especificada en el búfer de teclado.

SET SYSMENU TO DEFAULT

Activa el acceso a la barra de menú del sistema FoxPro durante la ejecución de un programa.

SET VIEW TO <archivo>

Abre o cierra la ventana Ver o restaura el entorno FoxPro desde un archivo vista.

DOCUMENTACIÓN INTERNA

A continuación se describe la Documentación Interna, es decir sus Procedures, Funciones, Bases de datos y Archivos índices.

System: SISTEMA DE COSTOS POR PROCESOS
Author: German, Fernando Richard
File List

Programs and procedures:

RE40X5M6X10	(function in INICIO.SPR)
RE40X5YQ00	(procedure in MEN_PRIN.MPR)
RE40X5YS51	(procedure in MEN_PRIN.MPR)
RE40X5YUC0	(procedure in MEN_PRIN.MPR)
RE40X5YXS5	(procedure in MEN_PRIN.MPR)
RE40X5Y2TF	(procedure in MEN_PRIN.MPR)
RE40X5Z21	(procedure in MEN_PRIN.MPR)
RE40X5Z4Y	(procedure in MEN_PRIN.MPR)
RE40X5Z7J	(procedure in MEN_PRIN.MPR)
RE40X5ZAA	(procedure in MEN_PRIN.MPR)
RE40X616S	(procedure in AYUDA.MPR)
RE40X618X	(procedure in AYUDA.MPR)
RE40X62JS	(procedure in MEN_MAT.MPR)
RE40X62MA	(procedure in MEN_MAT.MPR)
RE40X62OF	(procedure in MEN_MAT.MPR)
RE40X62RD	(procedure in MEN_MAT.MPR)
RE40X62FY	(procedure in MEN_MAT.MPR)
RE40X64IH	(procedure in MEN_PTE.MPR)
RE40X64L0	(procedure in MEN_PTE.MPR)
RE40X64N1	(procedure in MEN_PTE.MPR)
RE40X64Q0	(procedure in MEN_PTE.MPR)
RE40X64S1	(procedure in MEN_PTE.MPR)
RE418Y820	(procedure in MEN_PROD.MPR)
RE418Y84R	(procedure in MEN_PROD.MPR)
RE418Y87A	(procedure in MEN_PROD.MPR)
RE418Y89X	(procedure in MEN_PROD.MPR)
RE418Y8CJ	(procedure in MEN_PROD.MPR)
RE40X68EN	(procedure in MEN_VEN.MPR)
RE40X68ID	(procedure in MEN_VEN.MPR)
RE40X68KD	(procedure in MEN_VEN.MPR)
RE40X68N3	(procedure in MEN_VEN.MPR)
RE40X68P4	(procedure in MEN_VEN.MPR)
RE40X68RO	(procedure in MEN_VEN.MPR)
RE40X6AH	(procedure in MEN_PC.MPR)
RE40X6AKI	(procedure in MEN_PC.MPR)
RE40X6AN8	(procedure in MEN_PC.MPR)
RE40X6AP9	(procedure in MEN_PC.MPR)
RE40X6ART	(procedure in MEN_PC.MPR)
RE40X6AUD	(procedure in MEN_PC.MPR)
RE40X6AWW	(procedure in MEN_PC.MPR)
RE40X6COP	(procedure in MEN_CB.MPR)
RE40X6CEM	(procedure in MEN_CB.MPR)
RE40X6CVN	(procedure in MEN_CB.MPR)
RE40X6CY7	(procedure in MEN_CB.MPR)
RE40X6D0S	(procedure in MEN_CB.MPR)
RE40X6D4B	(procedure in MEN_CB.MPR)
RE40X6EVP	(procedure in MEN_PER.MPR)
RE40X6ENR	(procedure in MEN_PER.MPR)
RE40X6LH	(procedure in MEN_PER.MPR)
RE40X6LM	(procedure in MEN_PER.MPR)
RE40X6L5P	(procedure in MEN_PER.MPR)
RE40X6L7Q	(procedure in MEN_PER.MPR)
RE40X6EAY	(procedure in MEN_PER.MPR)
RE40X6ECX	(procedure in MEN_PER.MPR)
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RE40X6EGZ	(procedure in MEN_PER.MPR)
RE40X6EJI	(procedure in MEN_PER.MPR)
RE40X6I8M0	(function in UTILIDAD.SPR)
RE40X6K6Z0	(function in LIN.SPR)
RE40X6MLG0	(function in ING_MAT.SPR)
RE40X6MSI0	(function in ING_MAT.SPR)
RE40X6N270	**(function in ING_MAT.SPR)**
RE40X6N2I0	(function in ING_MAT.SPR)
RE40X6N2P0	(function in ING_MAT.SPR)
EDITVAR	(procedure in ING_MAT.SPR)
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GRABAR	(procedure in ING_MAT.SPR)
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RE40X6Q770	(function in ING_KIN.SPR)

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RE40XAG95() (function in XIV.SPR)
RE40XAG9C() (function in XIV.SPR)
RE40XAJE4() (function in XV.SPR)
RE40XAJ90() (function in XV.SPR)
RE40XAJEN() (function in XV.SPR)
RE40XAJEJ() (function in XV.SPR)
RE40XAJE8() (function in XV.SPR)
RE40XAMHP() (function in VACACION.SPR)
RE40XAMIG() (function in VACACION.SPR)
RE40XAMIL() (function in VACACION.SPR)
RE40XAMIR() (function in VACACION.SPR)
RE40XAOEJ() (function in CREART.SPR)
RE40XAONU() (function in CREART.SPR)
RE40XAP5J() (function in CREART.SPR)
RE40XAR0B() (function in FLIMART.SPR)
RE40XAR64() (function in FLIMART.SPR)
RE40XATOJ() (function in BUSCART.SPR)
RE40XAT57() (function in BUSCART.SPR)
RE40XATBR() (function in BUSCART.SPR)
RE40XATGW() (function in BUSCART.SPR)
RE40XATNY() (function in BUSCART.SPR)
RE40XATOJ() (function in BUSCART.SPR)
RE40XAVRU() (function in BUSCA.SPR)
RE40XAVWP() (function in BUSCA.SPR)
RE40XAW3F() (function in BUSCA.SPR)
RE40XAW84() (function in BUSCA.SPR)
RE40XAWT2() (function in BUSCA.SPR)
RE40XAWT8() (function in BUSCA.SPR)
RE40XAYAW() (function in FLIKART.SPR)
RE40XAYGB() (function in FLIKART.SPR)
RE40XB0B3() (function in BUSKART.SPR)
RE40XB0LK() (function in BUSKART.SPR)
RE40XB0O0() (function in BUSKART.SPR)
RE40XB2GD() (function in ART1.SPR)
RE40XB2KY() (function in ART1.SPR)
RE40XB4GZ() (function in CRE_PREN.SPR)
RE40XBHA() (function in CRE_PREN.SPR)
RE40XB6HI() (function in COR_CANT.SPR)
RE40XB6AH() (function in COR_CANT.SPR)
RE40XB6RT() (function in COR_CANT.SPR)
RE40XB6Z2() (function in COR_CANT.SPR)
RE40XB8UW() (function in CON_CANT.SPR)
RE40XB9O8() (function in CON_CANT.SPR)
RE40XB97B() (function in CON_CANT.SPR)
RE40XB9E5() (function in CON_CANT.SPR)
RE40XBB9Y() (function in HER_CANT.SPR)
RE40XBBF3() (function in HER_CANT.SPR)
RE40XBBK8() (function in HER_CANT.SPR)
RE40XBHR0() (function in HER_CANT.SPR)
RE40XBEFM() (function in CAR_FAB.SPR)
RE40XBETI() (function in CAR_FAB.SPR)
RE40XBFU3() (function in CAR_FAB.SPR)
RE40XBEZ1() (function in CAR_FAB.SPR)
RE40XBE5M() (function in CAR_FAB.SPR)
RE40XBEHE() (function in CAR_FAB.SPR)
RE40XBEHB() (function in CAR_FAB.SPR)
RE40XBEN4() (function in CAR_FAB.SPR)
RE40XBESX() (function in CAR_FAB.SPR)
RE40XBG0K() (function in CAR_FAB.SPR)
RE40XBFTV() (function in ING_FAD.SPR)
RE40XBHWV() (function in ING_FAD.SPR)
RE40XBJ5B() (function in ING_FAD.SPR)
RE40XBJDB() (function in ING_FAD.SPR)
RE40XBJR4() (function in ING_FAD.SPR)
RE40XBJX4() (function in ING_FAD.SPR)
RE40XBK98() (function in ING_FAD.SPR)
RE40XBKR6() (function in ING_FAD.SPR)
RE40XBKRF() (function in ING_FAD.SPR)
INGRESAR (procedure in ING_FAD.SPR)
CODIGO (procedure in ING_FAD.SPR)

RE40XBNY9() (function in FACTURA.SPR)
RE40XBO6L() (function in FACTURA.SPR)
RE40XBOSJ() (function in FACTURA.SPR)
RE40XBOXZ() (function in FACTURA.SPR)
RE40XBP3W() (function in FACTURA.SPR)
RE40XBPDW() (function in FACTURA.SPR)
RE40XBPR3() (function in FACTURA.SPR)
PANTALLA (procedure in FACTURA.SPR)
IMPRESORA (procedure in FACTURA.SPR)
RE40XBSPO() (function in BUSCAE.SPR)
RE40XBSUA() (function in BUSCAE.SPR)
RE40XBU0Y() (function in BUSCAE.SPR)
RE40XBU5S() (function in BUSCAE.SPR)
RE40XBUCE() (function in BUSCAE.SPR)
RE40XBUDO() (function in BUSCAE.SPR)
RE40XBVJK() (function in ELIMINE.SPR)
RE40XBVPE() (function in ELIMINE.SPR)
RE40XBXPJ() (function in ANUEAR.SPR)
RE40XBZG0() (function in CREAR.SPR)
RE40XBZKA() (function in CREAR.SPR)
RE40XBZRP() (function in CREAR.SPR)
RE40XC1N1() (function in ELIMINA.SPR)
RE40XC1U3() (function in ELIMINA.SPR)
RE40XC3Q9() (function in BUSCAM.SPR)
RE40XC3U1() (function in BUSCAM.SPR)
RE40XC41N() (function in BUSCAM.SPR)
RE40XC5V9() (function in CREBAR.SPR)
RE40XC5ZS() (function in CREBAR.SPR)
RE40XC679() (function in CREBAR.SPR)
RE40XC84W() (function in BUSCAN.SPR)
RE40XC89S() (function in BUSCAN.SPR)
RE40XC8EW() (function in BUSCAN.SPR)
RE40XC8KW() (function in BUSCAN.SPR)
RE40XC8RD() (function in BUSCAN.SPR)
RE40XC8RJ() (function in BUSCAN.SPR)
RE40XCB10() (function in BUSTER.SPR)
RE40XCB51() (function in BUSTER.SPR)
RE40XCBHN() (function in BUSTER.SPR)
RE40XCBGN() (function in BUSTER.SPR)
RE40XCBND() (function in BUSTER.SPR)
RE40XCBNK() (function in BUSTER.SPR)
RE40XCDLM() (function in MAX_MIN.SPR)
RE40XCEN2() (function in NOTAMIA.SPR)
RE40XCHHW() (function in CHEQUEN.SPR)
RE40XC9ID() (function in PICTURE.SPR)
RE40XCJDQ() (function in PICTURE.SPR)
RE40XCF95() (function in CREAREM.SPR)
RE40XCFDH() (function in CREAREM.SPR)
RE40XCFL4() (function in CREAREM.SPR)
RE40XCNHH() (function in ELIMEM.SPR)
RE40XCNXM() (function in ELIMEM.SPR)
RE40XCPH7() (function in BUSCEM.SPR)
RE40XCPMN() (function in BUSCEM.SPR)
RE40XCPT8() (function in BUSCEM.SPR)
RE40XCPY2() (function in BUSCEM.SPR)
RE40XCQ54() (function in BUSCEM.SPR)
RE40XCQ5A() (function in BUSCEM.SPR)
RE40XCSCI() (function in BUSPAR.SPR)
RE40XCSH5() (function in BUSPAR.SPR)
RE40XCSNO() (function in BUSPAR.SPR)
RE40XCSSE() (function in BUSPAR.SPR)
RE40XCSYN() (function in BUSPAR.SPR)
RE40XCSYT() (function in BUSPAR.SPR)
RE40XCV2H() (function in GENERAR.SPR)
RE40XCVGN() (function in GENERAR.SPR)
RE40XCXTJ() (function in INF_ROL.SPR)
RE40XCXZ3() (function in INF_ROL.SPR)
RE40XCYCO() (function in INF_ROL.SPR)
RE40XCYXM() (function in INF_ROL.SPR)
RE40XCZJB() (function in INF_ROL.SPR)
RE40XCZ8O() (function in INF_ROL.SPR)
RE40XCZJL() (function in INF_ROL.SPR)
RE40XCZWR() (function in INF_ROL.SPR)
RE40XCXN7() (function in INF_ROL.SPR)
RE40XD2CZ() (function in PAG_XV.SPR)
RE40XD2WV() (function in PAG_XV.SPR)

RE40XD3190 (function in PAG_XV.SPR)
RE40XD3ER0 (function in PAG_XV.SPR)
RE40XD3R90 (function in PAG_XV.SPR)
RE40XD3WT0 (function in PAG_XV.SPR)
RE40XD47D0 (function in PAG_XV.SPR)
RE40XD4KI0 (function in PAG_XV.SPR)
RE40XD6A50 (function in BUSC_TAR.SPR)
RE40XD7LL0 (function in BUSC_TAR.SPR)
RE40XD78A0 (function in BUSC_TAR.SPR)
RE40XD7DJ0 (function in BUSC_TAR.SPR)
RE40XD7KM0 (function in BUSC_TAR.SPR)
RE40XD9NL0 (function in INF_X.SPR)
RE40XDAJJ0 (function in INF_X.SPR)
RE40XDAFY0 (function in INF_X.SPR)
RE40XDB3P0 (function in INF_X.SPR)
RE40XDB970 (function in INF_X.SPR)
RE40XDBEG0 (function in INF_X.SPR)
RE40XDBPE0 (function in INF_X.SPR)
RE40XDC2J0 (function in INF_X.SPR)
RE40XD9RC0 (function in INF_X.SPR)
RE40XDE8W0 (function in GEN_VAC.SPR)
RE40XDEH00 (function in GEN_VAC.SPR)
RE40XDGKV0 (function in INF_VAC.SPR)
RE40XDHAU0 (function in INF_VAC.SPR)
RE40XDHGB0 (function in INF_VAC.SPR)
RE40XDHLT0 (function in INF_VAC.SPR)
RE40XDHWT80 (function in INF_VAC.SPR)
RE40XDI9G0 (function in INF_VAC.SPR)
RE40XDL2T0 (function in ING_KEM.SPR)
RE40XDLHS0 (function in ING_KEM.SPR)
RE40XDLR30 (function in ING_KEM.SPR)
RE40XDLNY0 (function in ING_KEM.SPR)
RE40XDLY30 (function in ING_KEM.SPR)
RE40XDLYA0 (function in ING_KEM.SPR)
RE40XDPNC0 (function in ING_KAP.SPR)
RE40XDPWP0 (function in ING_KAP.SPR)
RE40XDQ6R0 (function in ING_KAP.SPR)
RE40XDQ6V0 (function in ING_KAP.SPR)
RE40XDQ720 (function in ING_KAP.SPR)
RE40XDTL270 (function in BUSCAD.SPR)
RE40XDTFBM0 (function in BUSCAD.SPR)
RE40XDTG90 (function in BUSCAD.SPR)
RE418ZKZF0 (function in INF_REQ.SPR)
RE418ZLT30 (function in INF_REQ.SPR)
RE418ZM0A0 (function in INF_REQ.SPR)
RE418ZM6I0 (function in INF_REQ.SPR)
RE418ZMBS0 (function in INF_REQ.SPR)
RE418ZMM70 (function in INF_REQ.SPR)
RE418ZN0E0 (function in INF_REQ.SPR)

Procedure files:
INICIO.SPR
MEN_PRIN.MPR
AYUDA.MPR
MEN_MAT.MPR
MEN_PTE.MPR
MEN_PROD.MPR
MEN_VEN.MPR
MEN_PC.MPR
MEN_CB.MPR
MEN_PER.MPR
UTILIDAD.SPR
FIN.SPR
ING_MAT.SPR
ING_KIM.SPR
LIS_MAT.SPR
INF_KAR.SPR
FIN_AL.SPR
ING_ART.SPR
ING_KAF.SPR
LIS_ART.SPR
COD_PREN.SPR
CON_PROC.SPR
LIS_PREN.SPR
ING_EAC.SPR
LIS_TAR.SPR

LIS_PC.SPR
PEDIDO.SPR
INT_FAC.SPR
ING_CLI.SPR
ING_PRO.SPR
ING_MOV.SPR
ING_MPR.SPR
INF_PC.SPR
ING_BAN.SPR
ING_DEP.SPR
ING_FOR.SPR
LIS_BAN.SPR
INF_BAN.SPR
ING_EMP.SPR
ING_PAR.SPR
ING_TRA.SPR
ROL_PAG.SPR
LIQ_EMP.SPR
LAR_HEAT.SPR
NHI.SPR
NIV.SPR
NV.SPR
VACACION.SPR
CREARE.SPR
ELIMFAR.E.SPR
BUSCARE.SPR
BUSCA.SPR
ELIKARE.SPR
BUSKARE.SPR
AR.E.SPR
CRE_PREN.SPR
COR_CANT.SPR
CON_CANT.SPR
TER_CANT.SPR
CAR_FAB.SPR
ING_FAD.SPR
FACTURA.SPR
BUSCAL.SPR
ELIMINE.SPR
ANET_AR.SPR
CREAR.SPR
ELIMINA.SPR
BUSCAM.SPR
CREBAR.SPR
BUSCAN.SPR
BUSTER.SPR
MAN_MIN.SPR
NOT_MEA.SPR
CHE_PEN.SPR
PICTURE.SPR
CREARLM.SPR
ELIMEM.SPR
BUSCEM.SPR
BUSPAR.SPR
GENERAR.SPR
INF_ROL.SPR
PAG_NV.SPR
BUSC_LAR.SPR
INF_N.SPR
GEN_VAC.SPR
INF_VAC.SPR
ING_KEM.SPR
ING_KAP.SPR
BUSC_MO.SPR
INF_REQ.SPR

able dbfs
HC_ARE.DBF
HC_BAN.DBF
HC_CUE.DBF
HC_EEA.DBF
HC_EMP.DBF
HC_KAM.DBF
HC_MBA.DBF
HC_MEA.DBF
HC_PC.DBF

FIC_FRA.DBF
FASER.DBF
FASER.FRX
FASERDOS.FRX

Report forms:
&DESTINY
&INFOR.FRX
&MNOM.FRX
&MNOM_BA.FRX
&NO.FRX
FACTURA.FRX
INF_FAC.FRX
LASER.FRX
LASERDOS.FRX
LIS_ART.FRX
LIS_BAN.FRX
LIS_CLI.FRX
LIS_CRE.FRX
LIS_PRO.FRX
LIS_REQ.FRX
LIS_STO.FRX
LIS_VEN.FRX
NOT_VEN.FRX
PEDIDO.FRX
PRENDAS.FRX
ROL_PAG.FRX
VACACION.FRX

Menu files:
AYUDA.MNX
MEN_CBA.MNX
MEN_MAT.MNX
MEN_PC.MNX
MEN_PER.MNX
MEN_PRIN.MNX
MEN_PROD.MNX
MEN_PTE.MNX
MEN_VEN.MNX

Screen files:
ANUL_AR.SCX
AR1.SCX
BUSC_EAR.SCX
BUSCA.SCX
BUSCAD.SCX
BUSCAE.SCX
BUSCAM.SCX
BUSCAN.SCX
BUSCAR1.SCX
BUSCEM.SCX
BUSKAR1.SCX
BUSPAR.SCX
BUSTER.SCX
CAR_FAB.SCX
CHE_PEN.SCX
COD_PREN.SCX
CON_CANT.SCX
CON_PROC.SCX
COR_CANT.SCX
CRE_PREN.SCX
CREAR.SCX
CREAREM.SCX
CREART.SCX
CREBAR.SCX
ELIKAR1.SCX
ELIMAR1.SCX
ELIMEM.SCX
ELIMINA.SCX
ELIMINE.SCX
FACTURA.SCX
FIN.SCX
FINAL.SCX
GEN_VAC.SCX
GENERAR.SCX
INF_BAN.SCX

INF_FAC.SCX
INF_KAR.SCX
INF_PC.SCX
INF_REQ.SCX
INF_ROL.SCX
INF_VAC.SCX
INF_V.SCX
ING_ART.SCX
ING_BAN.SCX
ING_CLI.SCX
ING_DEP.SCX
ING_EGR.SCX
ING_EMP.SCX
ING_FAC.SCX
ING_FAD.SCX
ING_KAE.SCX
ING_KAP.SCX
ING_KEM.SCX
ING_KIM.SCX
ING_MAT.SCX
ING_MCT.SCX
ING_MPR.SCX
ING_PAR.SCX
ING_PRO.SCX
ING_TRA.SCX
INICIO.SCX
LIQ_EMP.SCX
LIS_ART.SCX
LIS_BAN.SCX
LIS_MAT.SCX
LIS_PC.SCX
LIS_PREN.SCX
LIS_TAR.SCX
MAX_MIN.SCX
NOT_MIA.SCX
PAG_NV.SCX
PEDIDO.SCX
PICTURE.SCX
ROL_PAG.SCX
TAR_TIPO.SCX
TER_CANT.SCX
UTILIDAD.SCX
VACACION.SCX
XIII.SCX
XIV.SCX
XV.SCX

Other files
ANTERIOR.BMP
CLOSE.BMP
EXIT.ICO
EXIT2.ICO
FASERDOS.ERT
PRIMERO.BMP
SIGUIENT.BMP
ULTIMO.BMP
UTIL.BMP
WZBACK.BMP
WZEND.BMP
WZNEXT.BMP
WZTOP.BMP

System: SISTEMA DE COSTOS POR PROCESOS
Author: German Fernanda Richard
Report Form File Summary

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22 report forms in the system
FACTURA.FRX
NOT_VEN.FRX
LIS_ART.FRX
LASER.FRX
&DESTINY
LASERDOS.FRX
&NO.FRX
LIS_CRE.FRX
PRENDAS.FRX
LIS_STO.FRX
LIS_VEN.FRX
LIS_CLI.FRX
LIS_PRO.FRX
PEDIDO.FRX
INF_FAC.FRX
&MNOMBRA.FRX
LIS_BAN.FRX
&MNOM.FRX
ROL_PAG.FRX
VACACION.FRX
&INFOR.FRX
LIS_REQ.FRX

FACTURA.FRX Last updated: 10/03/96 at 10:03:40

Used by: PANTALLA (procedure in FACTURA.SPR)

IMPRESORA (procedure in FACTURA.SPR)

NOT_VEN.FRX Last updated: 10/11/96 at 11:42:48

Used by: PANTALLA (procedure in FACTURA.SPR)

IMPRESORA (procedure in FACTURA.SPR)

LIS_ART.FRX Last updated: 11/28/96 at 11:50:02

Used by: RE40X6CO2() (function in LIS_MAT.SPR)

RE40X7E0I() (function in LIS_ART.SPR)

RE40X7YWJ() (function in LIS_TAR.SPR)

LASER.FRX -- file not found

Used by: RE40X6VV8() (function in LIS_MAT.SPR)

RE40X70IL() (function in INF_KAR.SPR)

RE40X7E76() (function in LIS_ART.SPR)

RE40X7Q7W() (function in LIS_PREN.SPR)

RE40X808R() (function in LIS_TAR.SPR)

RE40X853Z() (function in LIS_PC.SPR)

RE40X89O7() (function in PEDIDO.SPR)

RE40X8E49() (function in INF_FAC.SPR)

RE40X8YVI() (function in INF_PC.SPR)

RE40X9EWP() (function in LIS_BAN.SPR)

RE40X9LKL() (function in INF_BAN.SPR)

RE40XBP3J() (function in FACTURA.SPR)

RE40XCZ8O() (function in INF_ROL.SPR)

RE40XD3WL() (function in PAG_NV.SPR)

RE40XDBEG() (function in INF_X.SPR)

RE40XDHLL() (function in INF_VAC.SPR)

RE418ZMBS() (function in INF_RFQ.SPR)

&DESTINY is a macro unknown to FoxDoc

Used by: RE40X6W66() (function in LIS_MAT.SPR)

RE40X70UO() (function in INF_KAR.SPR)

RE40X7EH() (function in LIS_ART.SPR)

RE40X7QIV() (function in LIS_PREN.SPR)

RE40X80JN() (function in LIS_TAR.SPR)

RE40X85FS() (function in LIS_PC.SPR)

RE40X89Z6() (function in PEDIDO.SPR)

RE40X8EE7() (function in INF_FAC.SPR)

RE40X8Z6C() (function in INF_PC.SPR)

RE40X9G7K() (function in LIS_BAN.SPR)

RE40X9LVL() (function in INF_BAN.SPR)

RE40XBPDW() (function in FACTURA.SPR)

RE40XCZJL() (function in INF_ROL.SPR)

RE40XD47D() (function in PAG_NV.SPR)

RE40XDBPL() (function in INF_X.SPR)

RE40XDHWB() (function in INF_VAC.SPR)

RE418ZMMZ() (function in INF_RFQ.SPR)

LASERDOS.ERX -- file not found

Used by: RE40X6W66() (function in LIS_MAT.SPR)

RE40X70UO() (function in INF_KAR.SPR)

RE40X7EH() (function in LIS_ART.SPR)

RE40X7QIV() (function in LIS_PREN.SPR)

RE40X80JN() (function in LIS_TAR.SPR)

RE40X85FS() (function in LIS_PC.SPR)

RE40X89Z6() (function in PEDIDO.SPR)

RE40X8EE7() (function in INF_FAC.SPR)

RE40X8Z6C() (function in INF_PC.SPR)

RE40X9G7K() (function in LIS_BAN.SPR)

RE40X9EVA() (function in INF_BAN.SPR)

RE40XBPDWC() (function in FACTURA.SPR)

RE40XCZJL() (function in INF_ROL.SPR)

RE40XD4ZD() (function in PAG_XV.SPR)

RE40XDBPE() (function in INF_X.SPR)

RE40XDHWB() (function in INF_VAC.SPR)

RE418ZMMZ() (function in INF_REQ.SPR)

&NO_ERX is a macro unknown to FoxDoc

Used by: RE40X6Z60() (function in INF_KAR.SPR)

LIS_CRE.ERX Last updated: 11/28/96 at 15:01:26

Used by: RE40X7E0I() (function in LIS_ART.SPR)

RE40X7YWJ() (function in LIS_TAR.SPR)

PRENDAS.ERX Last updated: 10/30/96 at 1:33:44

Used by: RE40X7PAI() (function in LIS_PREN.SPR)

LIS_STO.ERX Last updated: 10/02/96 at 12:04:08

Used by: RE40X7YWJ() (function in LIS_TAR.SPR)

LIS_VEN.ERX Last updated: 08/29/96 at 18:11:06

Used by: RE40X7YWJ() (function in LIS_TAR.SPR)

LIS_CLI.ERX Last updated: 08/29/96 at 18:40:54

Used by: RE40X84WJ() (function in LIS_PC.SPR)

LIS_PRO.ERX Last updated: 11/30/96 at 8:50:12

Used by: RE40X84WJ() (function in LIS_PC.SPR)

PEDIDO.ERX Last updated: 10/27/96 at 16:16:30

Used by: RE40X886A() (function in PEDIDO.SPR)

INF_FAC.ERX Last updated: 10/21/96 at 11:24:52

Used by: RE40X8CYX() (function in INF_FAC.SPR)

&MNOMBRA.ERX is a macro unknown to FoxDoc

Used by: RE40X8XH7() (function in INF_PC.SPR)

LIS_BAN.ERX Last updated: 09/03/96 at 12:25:10

Used by: RE40X9ERJ() (function in LIS_BAN.SPR)

&MNOMI.ERX is a macro unknown to FoxDoc

Used by: RE40X9JWY() (function in INF_BAN.SPR)

ROL_PAG.FRX Last updated: 10/14/96 at 23:13:52

Used by: RE40XCNZ3() (function in INF_ROL.SPR)

RE40XD2CZ() (function in PAG_XV.SPR)

VAC_ACTION.FRX Last updated: 09/23/96 at 16:42:54

Used by: RE40XD2CZ() (function in PAG_XV.SPR)

RE40XDGKV() (function in INF_VAC.SPR)

&INFOR.FRX is a macro unknown to FoxDoc

Used by: X.PRG

RE40XD3JJ() (function in INF_X.SPR)

LIS_REQ.FRX Last updated: 10/30/96 at 4:44:34

Used by: RE418ZK7F() (function in INF_REQ.SPR)

System: SISTEMA DE COSTOS POR PROCESOS
Author: Germán, Fernanda, Richard
Menu File Summary

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9 menu files in the system
MEN_PRINMNX
AYUDAMNX
MEN_MAEMNX
MEN_PTEMNX
MEN_PRODMNX
MEN_VENMNX
MEN_PCMNX
MEN_CBAMNX
MEN_PERMNX

MEN_PRINMNX Last updated: 10/26/96 at 18:08:28

Bodega	Bodega
Materiales	(Procedure)
---	rex0onok7
Productos Terminados	(Procedure)
Producción	Producci-n
Procesos de Producción	(Procedure)
Comercialización	Comerciali
Ventas	(Procedure)
---	rex0oo2k4
Clientes - Proveedores	(Procedure)
Administración	Administra
Bancos	(Procedure)
---	rex0oorag
Personal	(Procedure)
Utilitarios	Utilitario
Pantalla Utilitarios	(Procedure)
Salir	Salir
Salir	(Procedure)

AYUDAMNX Last updated: 09/30/96 at 14:03:46

?	rea0ppeat
Contenido	(Procedure)
Uso de la Ayuda	re9l9hxup
---	(Procedure)
Acerca del Sistema	

MEN_MAEMNX Last updated: 10/23/96 at 21:43:08

Actualizar	Actualizar
Actualizar Materiales	(Procedure)
Movimientos	Movimientos
Ingreso de Kardex de Materiales	(Procedure)
Listado	Listado
Listado de Materiales	(Procedure)
Informes	Informes
Informe de Kardex	(Procedure)
Salir	Salir
Menu Principal	(Procedure)

MEN_PTEMNX Last updated: 10/23/96 at 21:47:12

Actualizar	Actualizar
Actualizar Productos	(Procedure)
Movimientos	Movimientos
Ingreso de Kardex de Productos Terminados	(Procedure)
Listado	Listado
Listado de Articulos	(Procedure)
Informes	Informes
Informe de Kardex	(Procedure)
Salir	Salir
Menu Principal	(Procedure)

```
---------------------------------------------------------------------------
IN_PROD.MNX        Last updated: 10/30/96 at 20:58:16

Actualizar                          Actualizar
  Actualizar Prenda                   (Procedure)
Movimientos                         Movimiento
  Control de Procesos                 (Procedure)
Listado                             Listado
  Listado de Prendas                  (Procedure)
Informes                            Informes
  Requisicion de Materiales           (Procedure)
Salir                               Salir
  Menu Principal                      (Procedure)

---------------------------------------------------------------------------
IN_VTA.MNX         Last updated: 10/27/96 at 16:21:44

Movimientos                         Movimiento
  Facturacion                         (Procedure)
Listado                             Listado
  Listado de Articulos                (Procedure)
  Listado de Clientes - Proveedores   (Procedure)
Informes                            Informes
  Pedido de Produccion                (Procedure)
  Informe General de Facturas         (Procedure)
Salir                               Salir
  Menu Principal                      (Procedure)

---------------------------------------------------------------------------
IN_PC.MNX          Last updated: 10/26/96 at 17:18:04

Actualizar                          Actualizar
  Actualizar Clientes                 (Procedure)
  Actualizar Proveedores              (Procedure)
Movimientos                         Movimiento
  Cuentas Por Cobrar                  (Procedure)
  Cuentas Por Pagar                   (Procedure)
Listado                             Listado
  Listado de Clientes - Proveedores   (Procedure)
Informes                            Informes
  Informe Cuentas Por Cobrar y Pagar  (Procedure)
Salir                               Salir
  Menu Principal                      (Procedure)

---------------------------------------------------------------------------
IN_CB.MNX          Last updated: 10/26/96 at 18:18:10

Actualizar                          Actualizar
  Actualizar Numero de Cuenta         (Procedure)
Movimientos                         Movimiento
  Ingreso de Bancos                   (Procedure)
  ----------                        rf013892.0
  Egreso de Bancos                    (Procedure)
Listado                             Listado
  Listado de Bancos                   (Procedure)
Informes                            Informes
  Conciliacion Bancaria               (Procedure)
Salir                               Salir
  Menu Principal                      (Procedure)

---------------------------------------------------------------------------
IN_PER.MNX         Last updated: 10/26/96 at 18:56:56

Actualizar                          Actualizar
  Ficha de Empleado                   (Procedure)
  ----------                        rf01fm4sh
  Parametros                          (Procedure)
Movimientos                         Movimiento
  Transacciones                       (Procedure)
  ----------                        reqt/2Nkdt
  Rol de Pagos                        (Procedure)
  ----------                        reb0oovxJ
  Liquidacion de Empleado             (Procedure)
  ----------                        rev0olp3h
  Tarjetas Reloj                      (Procedure)
Informes                            Informes
```

Pago de XIII Sueldo (Procedure)
Pago de XIV Sueldo (Procedure)
Pago de XV Sueldo (Procedure)
Vacaci n (Procedure)
Salir Salir
Menu Principal (Procedure)

System: SISTEMA DE COSTOS POR PROCESOS
Author: German, Fernanda Richard
Other File Summary

---

11 other files in the system
UTIL.BMP
CLOSE.BMP
PRIMERO.BMP
ANTERIOR.BMP
SIGUIENT.BMP
UTILMIO.BMP
EXIT2.ICO
EXIT.ICO
WZTOP.BMP
WZBACK.BMP
WZNEXT.BMP
WZEND.BMP
LASERDOS.ERT

UTIL.BMP Last updated: 10-24-96 at 12:08:46

CLOSE.BMP Last updated: 03-11-94 at 0:00:00

PRIMERO.BMP Last updated: 03-11-94 at 0:00:00

ANTERIOR.BMP Last updated: 03-11-94 at 0:00:00

SIGUIENT.BMP Last updated: 03-11-94 at 0:00:00

UTILMIO.BMP Last updated: 03-11-94 at 0:00:00

EXIT2.ICO Last updated: 08-09-96 at 18:12:16

EXIT.ICO Last updated: 08-09-96 at 10:19:04

WZTOP.BMP Last updated: 03-11-94 at 0:00:00

WZBACK.BMP Last updated: 03-11-94 at 0:00:00

WZNEXT.BMP Last updated: 03-11-94 at 0:00:00

WZEND.BMP Last updated: 03-11-94 at 0:00:00

LASERDOS.ERT -- file not found

Used by: RE40X6W66() (function in LIS_MAT.SPR)
RE40X70C00() (function in INF_KAR.SPR)
RE40X71H() (function in LIS_ART.SPR)
RE40X7QIV() (function in LIS_PRIN.SPR)
RE40X80IN() (function in LIS_TAR.SPR)
RE40X85ES() (function in LIS_PC.SPR)
RE40X89Z6() (function in PEDIDO.SPR)
RE40X8UE7() (function in INF_FAC.SPR)
RE40X8Z6C() (function in INF_PC.SPR)
RE40X9G7K() (function in LIS_BAN.SPR)
RE40X9LVT() (function in INF_BAN.SPR)
RE40XHPDW() (function in FACTURA.SPR)
RE40XC7JL() (function in INF_ROL.SPR)
RE40XD17D() (function in PAG_XV.SPR)
RE40XDB3PT() (function in INF_X.SPR)
RE40XDHWB() (function in INF_VAC.SPR)

RT1182/XINIZ/O (function in INF REQ SPR)

System: SISTEMA DE COSTOS POR PROCESOS
Author: German Fernando Richard
Procedure and Function Summary

---

99 files containing procedures in the system

INICIO.SPR
MEN_PRIN.MPR
AYUDA.MPR
MEN_MAT.MPR
MEN_PIE.MPR
MEN_PROD.MPR
MEN_VEN.MPR
MEN_PC.MPR
MEN_CB.MPR
MEN_PER.MPR
UTILIDAD.SPR
FIN.SPR
ING_MAT.SPR
ING_KIM.SPR
LIS_MAT.SPR
INF_KAR.SPR
LINAL.SPR
ING_ART.SPR
ING_KAR.SPR
LIS_ART.SPR
COD_PRIN.SPR
CON_PROC.SPR
LIS_PRIN.SPR
ING_FAC.SPR
LIS_TAR.SPR
LIS_PC.SPR
PEDIDO.SPR
INF_FAC.SPR
ING_CLI.SPR
ING_PRO.SPR
ING_MOT.SPR
ING_MPR.SPR
INF_PC.SPR
ING_BAN.SPR
ING_DEP.SPR
ING_EGR.SPR
LIS_BAN.SPR
INT_BAN.SPR
ING_EMP.SPR
ING_PAR.SPR
ING_TRA.SPR
ROL_PAG.SPR
LIQ_EMP.SPR
EAR_THEM.SPR
XHI.SPR
XIV.SPR
XV.SPR
VACACION.SPR
CREART.SPR
ELIMART.SPR
BUSCART.SPR
BUSCA.SPR
ELIKART.SPR
BUSKART.SPR
ART.SPR
CRI_PRIN.SPR
COR_CANT.SPR
CON_CANT.SPR
ELR_CANT.SPR
CAR_LAB.SPR
ING_LAB.SPR
FACTURA.SPR
BUSCAE.SPR
ELIMINE.SPR
ANUL_AR.SPR
CREAR.SPR
ELIMINA.SPR
BUSCAM.SPR
CREBAR.SPR

BUSCAN SPR
BUSTER SPR
MAX_MIN SPR
NOT_MIA SPR
CHE_PEN SPR
PICTURE SPR
CRI_ARI_M SPR
LIMIT_M SPR
BUSCI_M SPR
BUSPAR SPR
GENERAR SPR
INF_ROL SPR
FAG_XX SPR
BUSC_EAR SPR
INF_X SPR
GEN_VAC SPR
INF_VAC SPR
ING_KEM SPR
ING_KAP SPR
BUSCAD SPR
INF_REQ SPR

INICIO SPR -- Last updated: 10/30/96 at 2:37:12

Contains: RE-05M6XIO (Params: none)
Called by: INICIO SPR
Calls: MEN_PRIN MPR

MEN_PRIN MPR -- Last updated: 10/30/96 at 15:28:26

Contains: RE-10X5YQ0 (Params: none)
Called by: MEN_PRIN MPR
Calls: MEN_MAT MPR
Contains: RE-10X5YS4 (Params: none)
Called by: MEN_PRIN MPR
Calls: MEN_PTE MPR
Contains: RE-10X5YUO (Params: none)
Called by: MEN_PRIN MPR
Calls: MEN_PROD MPR
Contains: RE-10X5YXS (Params: none)
Called by: MEN_PRIN MPR
Calls: MEN_VEN MPR
Contains: RE-10X5Y/1 (Params: none)
Called by: MEN_PRIN MPR
Calls: MEN_PC MPR
Contains: RE-40X5/21 (Params: none)
Called by: MEN_PRIN MPR
Calls: MEN_CB MPR
Contains: RE-40X5/JY (Params: none)
Called by: MEN_PRIN MPR
Calls: MEN_PER MPR
Contains: RE-40X5/7J (Params: none)
Called by: MEN_PRIN MPR
Calls: UTILIDAD SPR
Contains: RE-40X5/AA (Params: none)
Called by: MEN_PRIN MPR
Calls: FIN SPR

AYUDA MPR -- Last updated: 10/30/96 at 15:28:28

Contains: RE-10X616S (Params: none)
Called by: AYUDA MPR
Contains: RE-40X618X (Params: none)
Called by: AYUDA MPR

MEN_MAT MPR -- Last updated: 10/30/96 at 15:28:30

Contains: RE-40X62JS (Params: none)
Called by: MEN_MAT MPR

Calls: ING_MAT.SPR
Contains: RE40X62MA (Params: none)
Called by: MEN_MAT.MPR
Calls: ING_KIM.SPR
Contains: RE40X62OR (Params: none)
Called by: MEN_MAT.MPR
Calls: LIS_MAT.SPR
Contains: RE40X62RD (Params: none)
Called by: MEN_MAT.MPR
Calls: INF_KAR.SPR
Contains: RE40X62TY (Params: none)
Called by: MEN_MAT.MPR
Calls: FIN_AT.SPR

MEN_PTE.MPR -- Last updated: 10/30/96 at 15:28:32

Contains: RE40X64HI (Params: none)
Called by: MEN_PTE.MPR
Calls: ING_ART.SPR
Contains: RE40X64LO (Params: none)
Called by: MEN_PTE.MPR
Calls: ING_KAF.SPR
Contains: RE40X64NT (Params: none)
Called by: MEN_PTE.MPR
Calls: LIS_ART.SPR
Contains: RE40X64QO (Params: none)
Called by: MEN_PTE.MPR
Calls: INF_KAR.SPR
Contains: RE40X64SJ (Params: none)
Called by: MEN_PTE.MPR
Calls: FIN_AT.SPR

MEN_PROD.MPR -- Last updated: 10/30/96 at 20:58:20

Contains: RE418Y820 (Params: none)
Called by: MEN_PROD.MPR
Calls: COD_PRE.SPR
Contains: RE418Y83R (Params: none)
Called by: MEN_PROD.MPR
Calls: CON_PRO.SPR
Contains: RE418Y87A (Params: none)
Called by: MEN_PROD.MPR
Calls: LIS_PRE.SPR
Contains: RE418Y89X (Params: none)
Called by: MEN_PROD.MPR
Calls: INF_REQ.SPR
Contains: RE418Y8CJ (Params: none)
Called by: MEN_PROD.MPR
Calls: FIN_AT.SPR

MEN_VEN.MPR -- Last updated: 10/30/96 at 15:28:38

Contains: RE40X68EN (Params: none)
Called by: MEN_VEN.MPR
Calls: ING_FAC.SPR
Contains: RE40X68ID (Params: none)
Called by: MEN_VEN.MPR
Calls: LIS_FAR.SPR
Contains: RE40X68KD (Params: none)
Called by: MEN_VEN.MPR
Calls: LIS_PC.SPR
Contains: RE40X68NA (Params: none)
Called by: MEN_VEN.MPR
Calls: PEDIDO.SPR
Contains: RE40X68PU (Params: none)
Called by: MEN_VEN.MPR
Calls: INF_FAC.SPR
Contains: RE40X68RO (Params: none)
Called by: MEN_VEN.MPR
Calls: FIN_AT.SPR

MEN_PC.MPR -- Last updated 10/30/96 at 15:28:42

Contains: RF40X6AH (Params: none)
Called by: MEN_PC.MPR
Calls: ING_CTI.SPR

Contains: RF40X6AKI (Params: none)
Called by: MEN_PC.MPR
Calls: ING_PRO.SPR

Contains: RF40X6AN8 (Params: none)
Called by: MEN_PC.MPR
Calls: ING_MCI_SPR

Contains: RF40X6AP9 (Params: none)
Called by: MEN_PC.MPR
Calls: ING_MPR.SPR

Contains: RF40X6ART (Params: none)
Called by: MEN_PC.MPR
Calls: LIS_PC.SPR

Contains: RF40X6AUD (Params: none)
Called by: MEN_PC.MPR
Calls: INF_PC.SPR

Contains: RF40X6AWW (Params: none)
Called by: MEN_PC.MPR
Calls: FINAL.SPR

MEN_CB.MPR -- Last updated 10/30/96 at 15:28:44

Contains: RF40X6CQP (Params: none)
Called by: MEN_CB.MPR
Calls: ING_BAN.SPR

Contains: RF40X6CTM (Params: none)
Called by: MEN_CB.MPR
Calls: ING_DEP.SPR

Contains: RF40X6CVN (Params: none)
Called by: MEN_CB.MPR
Calls: ING_FGR.SPR

Contains: RF40X6CY7 (Params: none)
Called by: MEN_CB.MPR
Calls: LIS_BAN.SPR

Contains: RF40X6D0S (Params: none)
Called by: MEN_CB.MPR
Calls: INF_BAN.SPR

Contains: RF40X6D3B (Params: none)
Called by: MEN_CB.MPR
Calls: FINAL.SPR

MEN_PER.MPR -- Last updated 10/30/96 at 15:28:48

Contains: RF40X6EAP (Params: none)
Called by: MEN_PER.MPR
Calls: ING_EMP.SPR

Contains: RF40X6EAR (Params: none)
Called by: MEN_PER.MPR
Calls: ING_PAR.SPR

Contains: RF40X6EH (Params: none)
Called by: MEN_PER.MPR
Calls: ING_TRA.SPR

Contains: RF40X6EM (Params: none)
Called by: MEN_PER.MPR
Calls: ROL_PAG.SPR

Contains: RF40X6ESP (Params: none)
Called by: MEN_PER.MPR
Calls: LIQ_EMP.SPR

Contains: RF40X6F7Q (Params: none)
Called by: MEN_PER.MPR
Calls: EAR_TIPAL.SPR

Contains: RF40X6FAY (Params: none)
Called by: MEN_PER.MPR
Calls: XHE.SPR

Contains: RF40X6FCX (Params: none)
Called by: MEN_PER.MPR

Calls: XIV.SPR
Contains: RF40X6LTZ/ (Params: none)
Called by: MEN_PER.MPR
Calls: XV.SPR
Contains: RF40X6LG/ (Params: none)
Called by: MEN_PER.MPR
Calls: VACATION.SPR
Contains: RF40X6LJI (Params: none)
Called by: MEN_PER.MPR
Calls: FIN.M.SPR

UTILHDAD.SPR -- Last updated: 10/30/96 at 15:28:50

Contains: RF40X6J8M() (Params: none)
Called by: UTILHDAD.SPR

FIN.SPR -- Last updated: 10/30/96 at 15:28:52

Contains: RF40X6K6Z() (Params: none)
Called by: FIN.SPR

ING_MAT.SPR -- Last updated: 10/30/96 at 15:28:58

Contains: LDLEAR (Params: none)
Called by: RF40X6MEG() (function in ING_MAT.SPR)
Called by: RF40X6QWV() (function in ING_KIM.SPR)
Called by: RF40X75QL() (function in ING_ART.SPR)
Called by: RF40X7A6J() (function in ING_KAE.SPR)
Called by: RF40X7IBF() (function in COD_PREN.SPR)
Called by: RF40X7UG8() (function in ING_EAC.SPR)
Called by: RF40X8HH() (function in ING_CLI.SPR)
Called by: RF40X8LA8() (function in ING_PRO.SPR)
Called by: RF40X8P2F() (function in ING_MCT.SPR)
Called by: RF40X819U() (function in ING_MPR.SPR)
Called by: RF40X9260() (function in ING_BAN.SPR)
Called by: RF40X964R() (function in ING_DEP.SPR)
Called by: RF40X9AHH() (function in ING_EGR.SPR)
Called by: RF40X9PZ1() (function in ING_EMP.SPR)
Called by: RF40X9UHD() (function in ING_PAR.SPR)
Called by: RF40X9YDJ() (function in ING_TRA.SPR)
Called by: RF40XA5D() (function in EJQ_EMP.SPR)
Called by: RF40XA8WF() (function in EAR_TIEM.SPR)
Called by: RF40XBJX4() (function in ING_EAD.SPR)
Called by: RF40XDER3() (function in ING_KEM.SPR)
Called by: RF40XDPWP() (function in ING_KAP.SPR)
Contains: CANCELAR (Params: none)
Called by: RF40X6MEG() (function in ING_MAT.SPR)
Called by: RF40X6QWV() (function in ING_KIM.SPR)
Called by: RF40X75QL() (function in ING_ART.SPR)
Called by: RF40X7A6J() (function in ING_KAE.SPR)
Called by: RF40X7IBF() (function in COD_PREN.SPR)
Called by: RF40X7UG8() (function in ING_EAC.SPR)
Called by: RF40X8HH() (function in ING_CLI.SPR)
Called by: RF40X8LA8() (function in ING_PRO.SPR)
Called by: RF40X8P2F() (function in ING_MCT.SPR)
Called by: RF40X819U() (function in ING_MPR.SPR)
Called by: RF40X9260() (function in ING_BAN.SPR)
Called by: RF40X964R() (function in ING_DEP.SPR)
Called by: RF40X9AHH() (function in ING_EGR.SPR)
Called by: RF40X9QG40() (function in ING_EMP.SPR)
Called by: RF40X9UHD() (function in ING_PAR.SPR)
Called by: RF40X9YDJ() (function in ING_TRA.SPR)
Called by: RF40XA8WF() (function in EAR_TIEM.SPR)
Called by: RF40XBJX4() (function in ING_EAD.SPR)
Called by: RF40XDER3() (function in ING_KEM.SPR)
Called by: RF40XDPWP() (function in ING_KAP.SPR)
Contains: GRABAR (Params: none)
Called by: RF40X6MEG() (function in ING_MAT.SPR)
Called by: RF40X6QWV() (function in ING_KIM.SPR)
Called by: RF40X75QL() (function in ING_ART.SPR)

Called by: RE40X7A6J() (function in ING_KAE.SPR)
Called by: RE40X7IBI() (function in COD_PREN.SPR)
Called by: RE40X7UG8() (function in ING_EAC.SPR)
Called by: RE40X8HH() (function in ING_CLI.SPR)
Called by: RE40X8LA8() (function in ING_PRO.SPR)
Called by: RE40X8P2F() (function in ING_MCI.SPR)
Called by: RE40X8T9U() (function in ING_MPR.SPR)
Called by: RE40X8T9U() (function in ING_MPR.SPR)
Called by: RE40X9260() (function in ING_BAN.SPR)
Called by: RE40X964R() (function in ING_DEP.SPR)
Called by: RE40X9AHH() (function in ING_EGR.SPR)
Called by: RE40X9Q64() (function in ING_EMP.SPR)
Called by: RE40X9UHD() (function in ING_PAR.SPR)
Called by: RE40X9YDJ() (function in ING_TRA.SPR)
Called by: RE40XA8WF() (function in TAR_TIEM.SPR)
Called by: RE40XBJR4() (function in ING_FAD.SPR)
Called by: RE40XDLR3() (function in ING_KEM.SPR)
Called by: RE40XDPWP() (function in ING_KAP.SPR)
Contains: RE40X6MEG() (Params: none)
Called by: ING_MAT.SPR
Calls: CREART.SPR
Calls: EDIEAR (procedure in ING_MAT.SPR)
Calls: FEINART.SPR
Calls: BUSCART.SPR
Calls: GRABAR (procedure in ING_MAT.SPR)
Calls: CANCELAR (procedure in ING_MAT.SPR)
Contains: RE40X6MSI() (Params: none)
Called by: ING_MAE.SPR
Contains: RE40X6N27() (Params: none)
Called by: ING_MAT.SPR
Contains: RE40X6N2F() (Params: none)
Called by: ING_MAT.SPR
Contains: RE40X6N2P() (Params: none)
Called by: ING_MAT.SPR

ING_KIM.SPR -- Last updated: 10/30/96 at 15:29:02

Contains: CREAR (Params: none)
Called by: RE40X6QWV() (function in ING_KIM.SPR)
Called by: RE40X7A6J() (function in ING_KAE.SPR)
Called by: RE40X7UG8() (function in ING_EAC.SPR)
Called by: RE40X8P2F() (function in ING_MCI.SPR)
Called by: RE40X8T9U() (function in ING_MPR.SPR)
Called by: RE40X964R() (function in ING_DEP.SPR)
Called by: RE40X9AHH() (function in ING_EGR.SPR)
Called by: RE40X9UHD() (function in ING_PAR.SPR)
Called by: RE40X9YDJ() (function in ING_TRA.SPR)
Called by: RE40XA8WF() (function in TAR_TIEM.SPR)
Called by: RE40XDLR3() (function in ING_KEM.SPR)
Called by: RE40XDPWP() (function in ING_KAP.SPR)
Calls: BUSCAR1.SPR
Calls: CALCULO (procedure in ING_KAE.SPR)
Calls: BUSCEM.SPR
Contains: EDIEAR (Params: none)
Called by: RE40X6MEG() (function in ING_MAT.SPR)
Called by: RE40X6QWV() (function in ING_KIM.SPR)
Called by: RE40X75QI() (function in ING_ART.SPR)
Called by: RE40X7A6J() (function in ING_KAE.SPR)
Called by: RE40X7IBI() (function in COD_PREN.SPR)
Called by: RE40X7UG8() (function in ING_EAC.SPR)
Called by: RE40X8HH() (function in ING_CLI.SPR)
Called by: RE40X8LA8() (function in ING_PRO.SPR)
Called by: RE40X8P2F() (function in ING_MCI.SPR)
Called by: RE40X8T9U() (function in ING_MPR.SPR)
Called by: RE40X9260() (function in ING_BAN.SPR)
Called by: RE40X964R() (function in ING_DEP.SPR)
Called by: RE40X9AHH() (function in ING_EGR.SPR)
Called by: RE40X9P7E() (function in ING_EMP.SPR)
Called by: RE40X9UHD() (function in ING_PAR.SPR)
Called by: RE40X9YDJ() (function in ING_TRA.SPR)
Called by: RE40XA5JJ() (function in LIQ_EMP.SPR)
Called by: RE40XA8WF() (function in TAR_TIEM.SPR)
Called by: RE40XBJR4() (function in ING_FAD.SPR)
Called by: RE40XDLR3() (function in ING_KEM.SPR)
Called by: RE40XDPWP() (function in ING_KAP.SPR)

Contains: CANCELAR (Params: none)
Called by: RE40X6MEG() (function in ING_MAT.SPR)
Called by: RE40X6QWV() (function in ING_KIM.SPR)
Called by: RE40X75QL() (function in ING_ART.SPR)
Called by: RE40X7A6J() (function in ING_KAE.SPR)
Called by: RE40X7IBE() (function in COD_PREN.SPR)
Called by: RE40X7UN3() (function in ING_FAC.SPR)
Called by: RE40X8HI1() (function in ING_CLI.SPR)
Called by: RE40X8LA8() (function in ING_PRO.SPR)
Called by: RE40X8P2F() (function in ING_MCL.SPR)
Called by: RE40X8T9U() (function in ING_MPR.SPR)
Called by: RE40X9260() (function in ING_BAN.SPR)
Called by: RE40X964R() (function in ING_DEP.SPR)
Called by: RE40X9AHT() (function in ING_EGR.SPR)
Called by: RE40X9Q64() (function in ING_EMP.SPR)
Called by: RE40X9U1D() (function in ING_PAR.SPR)
Called by: RE40X9YDJ() (function in ING_TRA.SPR)
Called by: RE40XA8WF() (function in TAR_TIEM.SPR)
Called by: RE40XBJX4() (function in ING_FAD.SPR)
Called by: RE40XDER3() (function in ING_KEM.SPR)
Called by: RE40XDPWP() (function in ING_KAP.SPR)
Contains: GRABAR (Params: none)
Called by: RE40X6MEG() (function in ING_MAT.SPR)
Called by: RE40X6QWV() (function in ING_KIM.SPR)
Called by: RE40X75QL() (function in ING_ART.SPR)
Called by: RE40X7A6J() (function in ING_KAE.SPR)
Called by: RE40X7IBE() (function in COD_PREN.SPR)
Called by: RE40X7UN3() (function in ING_FAC.SPR)
Called by: RE40X8HI1() (function in ING_CLI.SPR)
Called by: RE40X8LA8() (function in ING_PRO.SPR)
Called by: RE40X8P2F() (function in ING_MCL.SPR)
Called by: RE40X8T9U() (function in ING_MPR.SPR)
Called by: RE40X9260() (function in ING_BAN.SPR)
Called by: RE40X964R() (function in ING_DEP.SPR)
Called by: RE40X9AHT() (function in ING_EGR.SPR)
Called by: RE40X9Q64() (function in ING_EMP.SPR)
Called by: RE40X9U1D() (function in ING_PAR.SPR)
Called by: RE40X9YDJ() (function in ING_TRA.SPR)
Called by: RE40XA8WF() (function in TAR_TIEM.SPR)
Called by: RE40XBJX4() (function in ING_FAD.SPR)
Called by: RE40XDER3() (function in ING_KEM.SPR)
Called by: RE40XDPWP() (function in ING_KAP.SPR)
Contains: PROVEEDOR (Params: none)
Called by: RE40X6QWV() (function in ING_KIM.SPR)
Calls: BUSCA.SPR
Contains: RE40X6QWV() (Params: none)
Called by: ING_KIM.SPR
Calls: PROVEEDOR (procedure in ING_KIM.SPR)
Contains: RE40X6Q77() (Params: none)
Called by: ING_KIM.SPR
Contains: RE40X6QND() (Params: none)
Called by: ING_KIM.SPR
Contains: RE40X6QWV() (Params: none)
Called by: ING_KIM.SPR
Calls: CREAR (procedure in ING_KIM.SPR)
Calls: EDITAR (procedure in ING_MAT.SPR)
Calls: FLIKART.SPR
Calls: BUSKART.SPR
Calls: GRABAR (procedure in ING_MAT.SPR)
Calls: CANCELAR (procedure in ING_MAT.SPR)
Contains: RE40X6R3Y() (Params: none)
Called by: ING_KIM.SPR
Contains: RE40X6R43() (Params: none)
Called by: ING_KIM.SPR
Contains: RE40X6R4A() (Params: none)
Called by: ING_KIM.SPR

LIS_MAT.SPR -- Last updated: 10/30/96 at 15:29:08

Contains: RE40X6TZD() (Params: none)
Called by: LIS_MAT.SPR
Contains: RE40X6U56() (Params: none)
Called by: LIS_MAT.SPR
Contains: RE40X6UCU() (Params: none)

Contains: CANCELAR (Params: none)
Called by: RE40X6MEG() (function in ING_MAT.SPR)
Called by: RE40X6QWV() (function in ING_KIM.SPR)
Called by: RE40X75QI() (function in ING_ART.SPR)
Called by: RE40X7A6J() (function in ING_KAE.SPR)
Called by: RE40X7IBE() (function in COD_PREN.SPR)
Called by: RE40X7UN3() (function in ING_FAC.SPR)
Called by: RE40X8HH() (function in ING_CLI.SPR)
Called by: RE40X8LA8() (function in ING_PRO.SPR)
Called by: RE40X8P2F() (function in ING_MCL.SPR)
Called by: RE40X8T9U() (function in ING_MPR.SPR)
Called by: RE40X9260() (function in ING_BAN.SPR)
Called by: RE40X964R() (function in ING_DEP.SPR)
Called by: RE40X9AHT() (function in ING_EGR.SPR)
Called by: RE40X9Q64() (function in ING_EMP.SPR)
Called by: RE40X9UTD() (function in ING_PAR.SPR)
Called by: RE40X9YDJ() (function in ING_TRA.SPR)
Called by: RE40XA8WT() (function in TAR_TIEM.SPR)
Called by: RE40XBJX4() (function in ING_FAD.SPR)
Called by: RE40XDER3() (function in ING_KEM.SPR)
Called by: RE40XDPWP() (function in ING_KAP.SPR)
Contains: GRABAR (Params: none)
Called by: RE40X6MEG() (function in ING_MAT.SPR)
Called by: RE40X6QWV() (function in ING_KIM.SPR)
Called by: RE40X75QI() (function in ING_ART.SPR)
Called by: RE40X7A6J() (function in ING_KAE.SPR)
Called by: RE40X7IBE() (function in COD_PREN.SPR)
Called by: RE40X7UN3() (function in ING_FAC.SPR)
Called by: RE40X8HH() (function in ING_CLI.SPR)
Called by: RE40X8LA8() (function in ING_PRO.SPR)
Called by: RE40X8P2F() (function in ING_MCL.SPR)
Called by: RE40X8T9U() (function in ING_MPR.SPR)
Called by: RE40X9260() (function in ING_BAN.SPR)
Called by: RE40X964R() (function in ING_DEP.SPR)
Called by: RE40X9AHT() (function in ING_EGR.SPR)
Called by: RE40X9Q64() (function in ING_EMP.SPR)
Called by: RE40X9UTD() (function in ING_PAR.SPR)
Called by: RE40X9YDJ() (function in ING_TRA.SPR)
Called by: RE40XA8WT() (function in TAR_TIEM.SPR)
Called by: RE40XBJX4() (function in ING_FAD.SPR)
Called by: RE40XDER3() (function in ING_KEM.SPR)
Called by: RE40XDPWP() (function in ING_KAP.SPR)
Contains: PROVEEDOR (Params: none)
Called by: RE40X6Q3V() (function in ING_KIM.SPR)
Calls: BUSCA.SPR
Contains: RE40X6Q3V() (Params: none)
Called by: ING_KIM.SPR
Calls: PROVEEDOR (procedure in ING_KIM.SPR)
Contains: RE40X6Q77() (Params: none)
Called by: ING_KIM.SPR
Contains: RE40X6QND() (Params: none)
Called by: ING_KIM.SPR
Contains: RE40X6QWV() (Params: none)
Called by: ING_KIM.SPR
Calls: CREAR (procedure in ING_KIM.SPR)
Calls: EDITAR (procedure in ING_MAT.SPR)
Calls: ELIKART.SPR
Calls: BUSKART.SPR
Calls: GRABAR (procedure in ING_MAT.SPR)
Calls: CANCELAR (procedure in ING_MAT.SPR)
Contains: RE40X6R3Y() (Params: none)
Called by: ING_KIM.SPR
Contains: RE40X6R43() (Params: none)
Called by: ING_KIM.SPR
Contains: RE40X6R4A() (Params: none)
Called by: ING_KIM.SPR

LIS_MAT.SPR -- Last updated: 10/30/96 at 15:29:08

Contains: RE40X6TZB() (Params: none)
Called by: LIS_MAT.SPR
Contains: RE40X6U56() (Params: none)
Called by: LIS_MAT.SPR
Contains: RE40X6UCU() (Params: none)

Called by: RE40XBPDW() (function in FACTURA.SPR)
Called by: RE40XC780() (function in INF_ROL.SPR)
Called by: RE40XCZJL() (function in INF_ROL.SPR)
Called by: RE40XD3WF() (function in PAG_NV.SPR)
Called by: RE40XD47D() (function in PAG_NV.SPR)
Called by: RE40XDBEG() (function in INF_N.SPR)
Called by: RE40XDBPL() (function in INF_N.SPR)
Called by: RE40XDHLL() (function in INF_VAC.SPR)
Called by: RE40XDHWB() (function in INF_VAC.SPR)
Called by: RE418ZMBS() (function in INF_REQ.SPR)
Called by: RE418ZMMZ() (function in INF_REQ.SPR)
Contains: RE40X6W3G() (Params: none)
Called by: LIS_MAT.SPR

INF_KAR.SPR -- Last updated: 10/30/96 at 15:29:14

Contains: RE40X6YYH() (Params: none)
Called by: INF_KAR.SPR
Calls: BUSCART.SPR
Contains: RE40X6Z60() (Params: none)
Called by: INF_KAR.SPR
Contains: RE40X6ZKA() (Params: none)
Called by: INF_KAR.SPR
Contains: RE40X6ZKJ() (Params: none)
Called by: INF_KAR.SPR
Contains: RE40X7080() (Params: none)
Called by: INF_KAR.SPR
Contains: RE40X70F2() (Params: none)
Called by: INF_KAR.SPR
Contains: RE40X70JI() (Params: none)
Called by: INF_KAR.SPR
Calls: RESTOREORD (procedure in LIS_MAT.SPR)
Contains: RESTOREORD (Params: none)
Called by: RE40X6VV8() (function in LIS_MAT.SPR)
Called by: RE40X6W66() (function in LIS_MAT.SPR)
Called by: RE40X70JI() (function in INF_KAR.SPR)
Called by: RE40X70UO() (function in INF_KAR.SPR)
Called by: RE40X7F76() (function in LIS_ART.SPR)
Called by: RE40X7FH() (function in LIS_ART.SPR)
Called by: RE40X7Q7W() (function in LIS_PREN.SPR)
Called by: RE40X7QIV() (function in LIS_PREN.SPR)
Called by: RE40X808R() (function in LIS_TAR.SPR)
Called by: RE40X80JN() (function in LIS_TAR.SPR)
Called by: RE40X853Z() (function in LIS_PC.SPR)
Called by: RE40X85US() (function in LIS_PC.SPR)
Called by: RE40X89O7() (function in PEDIDO.SPR)
Called by: RE40X89Z6() (function in PEDIDO.SPR)
Called by: RE40X8L19() (function in INF_FAC.SPR)
Called by: RE40X8LL7() (function in INF_FAC.SPR)
Called by: RE40X8YVJ() (function in INF_PC.SPR)
Called by: RE40X8Z6C() (function in INF_PC.SPR)
Called by: RE40X9EWP() (function in LIS_BAN.SPR)
Called by: RE40X9G7K() (function in LIS_BAN.SPR)
Called by: RE40X9LKI() (function in INF_BAN.SPR)
Called by: RE40X9LVI() (function in INF_BAN.SPR)
Called by: RE40XBP33() (function in FACTURA.SPR)
Called by: RE40XBPDW() (function in FACTURA.SPR)
Called by: RE40XC780() (function in INF_ROL.SPR)
Called by: RE40XCZJL() (function in INF_ROL.SPR)
Called by: RE40XD3WF() (function in PAG_NV.SPR)
Called by: RE40XD47D() (function in PAG_NV.SPR)
Called by: RE40XDBEG() (function in INF_N.SPR)
Called by: RE40XDBPL() (function in INF_N.SPR)
Called by: RE40XDHLL() (function in INF_VAC.SPR)
Called by: RE40XDHWB() (function in INF_VAC.SPR)
Called by: RE418ZMBS() (function in INF_REQ.SPR)
Called by: RE418ZMMZ() (function in INF_REQ.SPR)
Contains: RE40X70UO() (Params: none)
Called by: INF_KAR.SPR
Calls: RESTOREORD (procedure in LIS_MAT.SPR)
Contains: RESTOREORD (Params: none)
Called by: RE40X6VV8() (function in LIS_MAT.SPR)
Called by: RE40X6W66() (function in LIS_MAT.SPR)
Called by: RE40X70JI() (function in INF_KAR.SPR)

Called by: RF40X70UC() (function in INF_KAP.SPR)
Called by: RF40X7U76() (function in LIS_ART.SPR)
Called by: RF40X7UH() (function in LIS_ART.SPR)
Called by: RF40X7Q7W() (function in LIS_PREN.SPR)
Called by: RF40X7QIV() (function in LIS_PREN.SPR)
Called by: RF40X808R() (function in LIS_TAR.SPR)
Called by: RF40X80IN() (function in LIS_TAR.SPR)
Called by: RF40X853Z() (function in LIS_PC.SPR)
Called by: RF40X85ES() (function in LIS_PC.SPR)
Called by: RF40X8907() (function in PEDIDO.SPR)
Called by: RF40X8976() (function in PEDIDO.SPR)
Called by: RF40X8E49() (function in INF_FAC.SPR)
Called by: RF40X8FF7() (function in INF_FAC.SPR)
Called by: RF40X8YVI() (function in INF_PC.SPR)
Called by: RF40X8Z6C() (function in INF_PC.SPR)
Called by: RF40X9FWP() (function in LIS_BAN.SPR)
Called by: RF40X9G7K() (function in LIS_BAN.SPR)
Called by: RF40X9I KI() (function in INF_BAN.SPR)
Called by: RF40X9LVI() (function in INF_BAN.SPR)
Called by: RF40XBPJ3() (function in FACTURA.SPR)
Called by: RF40XBPDW() (function in FACTURA.SPR)
Called by: RF40XC780() (function in INF_ROL.SPR)
Called by: RF40XCZJI() (function in INF_ROL.SPR)
Called by: RF40XDJWF() (function in PAG_XV.SPR)
Called by: RF40XD47D() (function in PAG_XV.SPR)
Called by: RF40XDBFG() (function in INF_X.SPR)
Called by: RF40XDBPF() (function in INF_X.SPR)
Called by: RF40XDHLI() (function in INF_VAC.SPR)
Called by: RF40XDHWB() (function in INF_VAC.SPR)
Called by: RF418ZMBS() (function in INF_REQ.SPR)
Called by: RF418ZMM() (function in INF_REQ.SPR)
Contains: RF40X718F() (Params: none)
Called by: INF_KAR.SPR

FINAL.SPR -- Last updated: 10/30/96 at 15:29:18

Contains: RF40X7J97() (Params: none)
Called by: FINAL.SPR

ING_ART.SPR -- Last updated: 10/30/96 at 15:29:22

Contains: EDITAR (Params: none)
Called by: RF40X6MLG() (function in ING_MAT.SPR)
Called by: RF40X6QWV() (function in ING_KIM.SPR)
Called by: RF40X75QL() (function in ING_ART.SPR)
Called by: RF40X7A6J() (function in ING_KAE.SPR)
Called by: RF40X7IBE() (function in COD_PREN.SPR)
Called by: RF40X7U68() (function in ING_FAC.SPR)
Called by: RF40X8HII() (function in ING_CLI.SPR)
Called by: RF40X8L A8() (function in ING_PRO.SPR)
Called by: RF40X8P2F() (function in ING_MCI_SPR)
Called by: RF40X8L9F() (function in ING_MPR.SPR)
Called by: RF40X9260() (function in ING_BAN.SPR)
Called by: RF40X964R() (function in ING_DEP.SPR)
Called by: RF40X9 AHF() (function in ING_EGR.SPR)
Called by: RF40X9PZ F() (function in ING_EMP.SPR)
Called by: RF40X9UDD() (function in ING_PAR.SPR)
Called by: RF40X9YDJ() (function in ING_TRA.SPR)
Called by: RF40XA5JI() (function in LIQ_EMP.SPR)
Called by: RF40XA8WF() (function in TAR_TIEM.SPR)
Called by: RF40XBJR4() (function in ING_FAD.SPR)
Called by: RF40XDERJ() (function in ING_KEM.SPR)
Called by: RF40XDPWP() (function in ING_KAP.SPR)
Contains: CANCELAR (Params: none)
Called by: RF40X6MEG() (function in ING_MAT.SPR)
Called by: RF40X6QWV() (function in ING_KIM.SPR)
Called by: RF40X75QL() (function in ING_ART.SPR)
Called by: RF40X7A6J() (function in ING_KAE.SPR)
Called by: RF40X7IBE() (function in COD_PREN.SPR)
Called by: RF40X7U7N3() (function in ING_FAC.SPR)
Called by: RF40X8HII() (function in ING_CLI.SPR)
Called by: RF40X8LA8() (function in ING_PRO.SPR)

```
    Called by:  RE40X8P2F()          (function in ING_MCL.SPR)
    Called by:  RE40X8T9U()          (function in ING_MPR.SPR)
    Called by:  RE40X9260()          (function in ING_BAN.SPR)
    Called by:  RE40X964R()          (function in ING_DEP.SPR)
    Called by:  RE40X9AHT()          (function in ING_EGR.SPR)
    Called by:  RE40X9Q64()          (function in ING_EMP.SPR)
    Called by:  RE40X9UTD()          (function in ING_PAR.SPR)
    Called by:  RE40X9YDJ()          (function in ING_TRA.SPR)
    Called by:  RE40XA8WT()          (function in TAR_TIEM.SPR)
    Called by:  RE40XBJN4()          (function in ING_FAD.SPR)
    Called by:  RE40XDLR3()          (function in ING_KEM.SPR)
    Called by:  RE40XDPWP()          (function in ING_KAP.SPR)
  Contains:  GRAIVAR                 (Params: none)
    Called by:  RE40X6MEG()          (function in ING_MAT.SPR)
    Called by:  RE40X6QWV()          (function in ING_KIM.SPR)
    Called by:  RE40X75QI()          (function in ING_ART.SPR)
    Called by:  RE40X7A6J()          (function in ING_KAE.SPR)
    Called by:  RE40X7HBI()          (function in COD_PREN.SPR)
    Called by:  RE40X7UN3()          (function in ING_FAC.SPR)
    Called by:  RE40X8HH1()          (function in ING_CLI.SPR)
    Called by:  RE40X8LA8()          (function in ING_PRO.SPR)
    Called by:  RE40X8P2F()          (function in ING_MCL.SPR)
    Called by:  RE40X8T9U()          (function in ING_MPR.SPR)
    Called by:  RE40X9260()          (function in ING_BAN.SPR)
    Called by:  RE40X964R()          (function in ING_DEP.SPR)
    Called by:  RE40X9AHT()          (function in ING_EGR.SPR)
    Called by:  RE40X9Q64()          (function in ING_EMP.SPR)
    Called by:  RE40X9UTD()          (function in ING_PAR.SPR)
    Called by:  RE40X9YDJ()          (function in ING_TRA.SPR)
    Called by:  RE40XA8WT()          (function in TAR_TIEM.SPR)
    Called by:  RE40XBJN4()          (function in ING_FAD.SPR)
    Called by:  RE40XDLR3()          (function in ING_KEM.SPR)
    Called by:  RE40XDPWP()          (function in ING_KAP.SPR)
  Contains:  RE40X75MQ()             (Params: none)
    Called by: ING_ART.SPR
      Calls: ARTI.SPR
  Contains:  RE40X75QI()             (Params: none)
    Called by: ING_ART.SPR
      Calls: CREART.SPR
      Calls: EDITAR                (procedure in ING_MAT.SPR)
      Calls: FUNART.SPR
      Calls: BUSCART.SPR
      Calls: GRAIVAR               (procedure in ING_MAT.SPR)
      Calls: CANCELAR              (procedure in ING_MAT.SPR)
  Contains:  RE40X764U()             (Params: none)
    Called by: ING_ART.SPR
  Contains:  RE40X76EA()             (Params: none)
    Called by: ING_ART.SPR
  Contains:  RE40X76ES()             (Params: none)
    Called by: ING_ART.SPR
  Contains:  RE40X76FY()             (Params: none)
    Called by: ING_ART.SPR
```

ING_KAE.SPR -- Last updated: 10/30/96 at 15:29:28

```
  Contains: CREAR                    (Params: none)
    Called by:  RE40X6QWV()          (function in ING_KIM.SPR)
    Called by:  RE40X7A6J()          (function in ING_KAE.SPR)
    Called by:  RE40X7UG8()          (function in ING_FAC.SPR)
    Called by:  RE40X8P2F()          (function in ING_MCL.SPR)
    Called by:  RE40X8T9U()          (function in ING_MPR.SPR)
    Called by:  RE40X964R()          (function in ING_DEP.SPR)
    Called by:  RE40X9AHT()          (function in ING_EGR.SPR)
    Called by:  RE40X9UTD()          (function in ING_PAR.SPR)
    Called by:  RE40X9YDJ()          (function in ING_TRA.SPR)
    Called by:  RE40XA8WT()          (function in TAR_TIEM.SPR)
    Called by:  RE40XDLR3()          (function in ING_KEM.SPR)
    Called by:  RE40XDPWP()          (function in ING_KAP.SPR)
      Calls: BUSCART.SPR
      Calls: CALCULO                 (procedure in ING_KAE.SPR)
      Calls: BUSCFAM.SPR
  Contains: CALCULO                  (Params: none)
    Called by: CREAR                 (procedure in ING_KIM.SPR)
  Contains: EDITAR                   (Params: none)
```

Called by: RE40X6MEG()
Called by: RE40X6QWV()
Called by: RE40X75QL()
Called by: RE40X7A6J()
Called by: RE40X7HBF()
Called by: RE40X7UG8()
Called by: RE40X8HH()
Called by: RE40X8LA8()
Called by: RE40X8P2F()
Called by: RE40X8T9U()
Called by: RE40X9260()
Called by: RE40X964R()
Called by: RE40X9AHF()
Called by: RE40X9PZT()
Called by: RE40X9UTD()
Called by: RE40X9YDJ()
Called by: RE40XA5JJ()
Called by: RE40XA8WT()
Called by: RE40XBJR4()
Called by: RE40XDER3()
Called by: RE40XDPWP()
Contains: CANCELAR
Called by: RE40X6MEG()
Called by: RE40X6QWV()
Called by: RE40X75QL()
Called by: RE40X7A6J()
Called by: RE40X7HBF()
Called by: RE40X7UN3()
Called by: RE40X8HH()
Called by: RE40X8LA8()
Called by: RE40X8P2F()
Called by: RE40X8T9U()
Called by: RE40X9260()
Called by: RE40X964R()
Called by: RE40X9AHF()
Called by: RE40X9Q64()
Called by: RE40X9UTD()
Called by: RE40X9YDJ()
Called by: RE40XA8WT()
Called by: RE40XBJX4()
Called by: RE40XDER3()
Called by: RE40XDPWP()
Contains: GRABAR
Called by: RE40X6MEG()
Called by: RE40X6QWV()
Called by: RE40X75QL()
Called by: RE40X7A6J()
Called by: RE40X7HBF()
Called by: RE40X7UN3()
Called by: RE40X8HH()
Called by: RE40X8LA8()
Called by: RE40X8P2F()
Called by: RE40X8T9U()
Called by: RE40X9260()
Called by: RE40X964R()
Called by: RE40X9AHF()
Called by: RE40X9Q64()
Called by: RE40X9UTD()
Called by: RE40X9YDJ()
Called by: RE40XA8WT()
Called by: RE40XBJX4()
Called by: RE40XDER3()
Called by: RE40XDPWP()
Contains: RE40X79ET()
Called by: ING_KAE.SPR
Contains: RE40X79X7()
Called by: ING_KAE.SPR
Contains: RE40X7A6J()
Called by: ING_KAE.SPR
Calls: CREAR
Calls: EDITEAR
Calls: FLIKART.SPR
Calls: BUSKART.SPR
Calls: GRABAR
Calls: CANCELAR
Contains: RE40X7ADF()
(function in ING_MAT.SPR)
(function in ING_KIM.SPR)
(function in ING_ART.SPR)
(function in ING_KAE.SPR)
(function in COD_PREN.SPR)
(function in ING_FAC.SPR)
(function in ING_CLI.SPR)
(function in ING_PRO.SPR)
(function in ING_MCL.SPR)
(function in ING_MPR.SPR)
(function in ING_BAN.SPR)
(function in ING_DEP.SPR)
(function in ING_EGR.SPR)
(function in ING_EMP.SPR)
(function in ING_PAR.SPR)
(function in ING_TRA.SPR)
(function in LIQ_EMP.SPR)
(function in TAR_TIEM.SPR)
(function in ING_FAD.SPR)
(function in ING_KEM.SPR)
(function in ING_KAP.SPR)
(Params: none)
(function in ING_MAT.SPR)
(function in ING_KIM.SPR)
(function in ING_ART.SPR)
(function in ING_KAE.SPR)
(function in COD_PREN.SPR)
(function in ING_FAC.SPR)
(function in ING_CLI.SPR)
(function in ING_PRO.SPR)
(function in ING_MCL.SPR)
(function in ING_MPR.SPR)
(function in ING_BAN.SPR)
(function in ING_DEP.SPR)
(function in ING_EGR.SPR)
(function in ING_EMP.SPR)
(function in ING_PAR.SPR)
(function in ING_TRA.SPR)
(function in TAR_TIEM.SPR)
(function in ING_FAD.SPR)
(function in ING_KEM.SPR)
(function in ING_KAP.SPR)
(Params: none)
(function in ING_MAT.SPR)
(function in ING_KIM.SPR)
(function in ING_ART.SPR)
(function in ING_KAE.SPR)
(function in COD_PREN.SPR)
(function in ING_FAC.SPR)
(function in ING_CLI.SPR)
(function in ING_PRO.SPR)
(function in ING_MCL.SPR)
(function in ING_MPR.SPR)
(function in ING_BAN.SPR)
(function in ING_DEP.SPR)
(function in ING_EGR.SPR)
(function in ING_EMP.SPR)
(function in ING_PAR.SPR)
(function in ING_TRA.SPR)
(function in TAR_TIEM.SPR)
(function in ING_FAD.SPR)
(function in ING_KEM.SPR)
(function in ING_KAP.SPR)
(Params: none)
(Params: none)
(Params: none)
(procedure in ING_KIM.SPR)
(procedure in ING_MAT.SPR)
(procedure in ING_MAT.SPR)
(procedure in ING_MAT.SPR)
(Params: none)

Called by: RE40X6MEG()
Called by: RE40X6QWV()
Called by: RE40X75QL()
Called by: RE40X7A6J()
Called by: RE40X7HBF()
Called by: RE40X7UG8()
Called by: RE40X8HH()
Called by: RE40X8LA8()
Called by: RE40X8P2F()
Called by: RE40X8T9U()
Called by: RE40X9260()
Called by: RE40X964R()
Called by: RE40X9AHF()
Called by: RE40X9PZ()
Called by: RE40X9UHD()
Called by: RE40X9YDJ()
Called by: RE40XA5JJ()
Called by: RE40XA8WF()
Called by: RE40XBJR4()
Called by: RE40XDER3()
Called by: RE40XDPWP()
Contains: CANCELAR
Called by: RE40X6MEG()
Called by: RE40X6QWV()
Called by: RE40X75QL()
Called by: RE40X7A6J()
Called by: RE40X7HBF()
Called by: RE40X7UN3()
Called by: RE40X8HH()
Called by: RE40X8LA8()
Called by: RE40X8P2F()
Called by: RE40X8T9U()
Called by: RE40X9260()
Called by: RE40X964R()
Called by: RE40X9AHF()
Called by: RE40X9Q64()
Called by: RE40X9UHD()
Called by: RE40X9YDJ()
Called by: RE40XA8WF()
Called by: RE40XBJN4()
Called by: RE40XDER3()
Called by: RE40XDPWP()
Contains: GRABAR
Called by: RE40X6MEG()
Called by: RE40X6QWV()
Called by: RE40X75QL()
Called by: RE40X7A6J()
Called by: RE40X7HBF()
Called by: RE40X7UN3()
Called by: RE40X8HH()
Called by: RE40X8LA8()
Called by: RE40X8P2F()
Called by: RE40X8T9U()
Called by: RE40X9260()
Called by: RE40X964R()
Called by: RE40X9AHF()
Called by: RE40X9Q64()
Called by: RE40X9UHD()
Called by: RE40X9YDJ()
Called by: RE40XA8WF()
Called by: RE40XBJN4()
Called by: RE40XDER3()
Called by: RE40XDPWP()
Contains: RE40X79F1()
Called by: ING_KAF.SPR
Contains: RE40X79X7()
Called by: ING_KAF.SPR
Contains: RE40X7A6J()
Called by: ING_KAF.SPR
Calls: CREAR
Calls: EDLEAR
Calls: ELIKART.SPR
Calls: BUSKART.SPR
Calls: GRABAR
Calls: CANCELAR
Contains: RE40X7ADF()

(function in ING_MAT.SPR)
(function in ING_KIM.SPR)
(function in ING_ART.SPR)
(function in ING_KAE.SPR)
(function in COD_PREN.SPR)
(function in ING_FAC.SPR)
(function in ING_CLI.SPR)
(function in ING_PRO.SPR)
(function in ING_MCL.SPR)
(function in ING_MPR.SPR)
(function in ING_BAN.SPR)
(function in ING_DEP.SPR)
(function in ING_EGR.SPR)
(function in ING_EMP.SPR)
(function in ING_PAR.SPR)
(function in ING_TRA.SPR)
(function in LIQ_EMP.SPR)
(function in EAR_TIEM.SPR)
(function in ING_EAD.SPR)
(function in ING_KEM.SPR)
(function in ING_KAP.SPR)
(Params: none)
(function in ING_MAT.SPR)
(function in ING_KIM.SPR)
(function in ING_ART.SPR)
(function in ING_KAE.SPR)
(function in COD_PREN.SPR)
(function in ING_FAC.SPR)
(function in ING_CLI.SPR)
(function in ING_PRO.SPR)
(function in ING_MCL.SPR)
(function in ING_MPR.SPR)
(function in ING_BAN.SPR)
(function in ING_DEP.SPR)
(function in ING_EGR.SPR)
(function in ING_EMP.SPR)
(function in ING_PAR.SPR)
(function in ING_TRA.SPR)
(function in EAR_TIEM.SPR)
(function in ING_EAD.SPR)
(function in ING_KEM.SPR)
(function in ING_KAP.SPR)
(Params: none)
(function in ING_MAT.SPR)
(function in ING_KIM.SPR)
(function in ING_ART.SPR)
(function in ING_KAE.SPR)
(function in COD_PREN.SPR)
(function in ING_FAC.SPR)
(function in ING_CLI.SPR)
(function in ING_PRO.SPR)
(function in ING_MCL.SPR)
(function in ING_MPR.SPR)
(function in ING_BAN.SPR)
(function in ING_DEP.SPR)
(function in ING_EGR.SPR)
(function in ING_EMP.SPR)
(function in ING_PAR.SPR)
(function in ING_TRA.SPR)
(function in EAR_TIEM.SPR)
(function in ING_EAD.SPR)
(function in ING_KEM.SPR)
(function in ING_KAP.SPR)
(Params: none)

(Params: none)

(Params: none)

(procedure in ING_KIM.SPR)
(procedure in ING_MAT.SPR)

(procedure in ING_MAT.SPR)
(procedure in ING_MAT.SPR)
(Params: none)

Called by: RE40X808R() (function in LIS_TAR.SPR)
Called by: RE40X80JN() (function in LIS_TAR.SPR)
Called by: RE40X853Z() (function in LIS_PC.SPR)
Called by: RE40X85ES() (function in LIS_PC.SPR)
Called by: RE40X89O7() (function in PEDIDO.SPR)
Called by: RE40X897G() (function in PEDIDO.SPR)
Called by: RE40X8E49() (function in INF_FAC.SPR)
Called by: RE40X8EL7() (function in INF_FAC.SPR)
Called by: RE40X8YVJ() (function in INF_PC.SPR)
Called by: RE40X8Z6C() (function in INF_PC.SPR)
Called by: RE40X9FWP() (function in LIS_BAN.SPR)
Called by: RE40X9G7K() (function in LIS_BAN.SPR)
Called by: RE40X9LKL() (function in INF_BAN.SPR)
Called by: RE40X9LVF() (function in INF_BAN.SPR)
Called by: RE40XDP33() (function in FACTURA.SPR)
Called by: RE40XBPDW() (function in FACTURA.SPR)
Called by: RE40XC780() (function in INF_ROL.SPR)
Called by: RE40XCZJL() (function in INF_ROL.SPR)
Called by: RE40XD3WF() (function in PAG_XV.SPR)
Called by: RE40XD47D() (function in PAG_XV.SPR)
Called by: RE40XDBLG() (function in INF_X.SPR)
Called by: RE40XDBPF() (function in INF_X.SPR)
Called by: RE40XDHLF() (function in INF_VAC.SPR)
Called by: RE40XDHWB() (function in INF_VAC.SPR)
Called by: RE418ZMBS() (function in INF_REQ.SPR)
Called by: RE418ZMMZ() (function in INF_REQ.SPR)
Contains: RE40X7FV5() (Params: none)
Called by: LIS_ART.SPR

COD_PREN.SPR - Last updated: 10/30/96 at 15:29:38

Contains: NUEVO() (Params: none)
Called by: RE40X7IBF() (function in COD_PREN.SPR)
Calls: CRE_PREN.SPR
Contains: EDITAR (Params: none)
Called by: RE40X6MFG() (function in ING_MAT.SPR)
Called by: RE40X6QWV() (function in ING_KIM.SPR)
Called by: RE40X75QI() (function in ING_ART.SPR)
Called by: RE40X7A6J() (function in ING_KAI.SPR)
Called by: RE40X7IBF() (function in COD_PREN.SPR)
Called by: RE40X7UG8() (function in ING_FAC.SPR)
Called by: RE40X8HH() (function in ING_CLI.SPR)
Called by: RE40X8LA8() (function in ING_PRO.SPR)
Called by: RE40X8P2E() (function in ING_MCI.SPR)
Called by: RE40X819U() (function in ING_MPR.SPR)
Called by: RE40X9260() (function in ING_BAN.SPR)
Called by: RE40X964R() (function in ING_DEP.SPR)
Called by: RE40X9AHT() (function in ING_EGR.SPR)
Called by: RE40X9PZ1() (function in ING_EMP.SPR)
Called by: RE40X9U1D() (function in ING_PAR.SPR)
Called by: RE40X9YDJ() (function in ING_TRA.SPR)
Called by: RE40XA5JJ() (function in LIQ_EMP.SPR)
Called by: RE40XA8WF() (function in TAR_TIEM.SPR)
Called by: RE40XBJR4() (function in ING_FAD.SPR)
Called by: RE40XDLR3() (function in ING_KEM.SPR)
Called by: RE40XDPWP() (function in ING_KAP.SPR)
Contains: CANCELAR (Params: none)
Called by: RE40X6AHG() (function in ING_MAT.SPR)
Called by: RE40X6QWV() (function in ING_KIM.SPR)
Called by: RE40X75QI() (function in ING_ART.SPR)
Called by: RE40X7A6J() (function in ING_KAI.SPR)
Called by: RE40X7IBF() (function in COD_PREN.SPR)
Called by: RE40X7UN3() (function in ING_FAC.SPR)
Called by: RE40X8HH() (function in ING_CLI.SPR)
Called by: RE40X8LA8() (function in ING_PRO.SPR)
Called by: RE40X8P2E() (function in ING_MCI.SPR)
Called by: RE40X819U() (function in ING_MPR.SPR)
Called by: RE40X9260() (function in ING_BAN.SPR)
Called by: RE40X964R() (function in ING_DEP.SPR)
Called by: RE40X9AHT() (function in ING_EGR.SPR)
Called by: RE40X9Q64() (function in ING_EMP.SPR)
Called by: RE40X9U1D() (function in ING_PAR.SPR)
Called by: RE40X9YDJ() (function in ING_TRA.SPR)
Called by: RE40XA8WF() (function in TAR_TIEM.SPR)

Called by: RE40XBJX4() (function in ING_FAD.SPR)
Called by: RE40XDLR3() (function in ING_KEM.SPR)
Called by: RE40XDPWP() (function in ING_KAP.SPR)
Contains: GRABAR (Params: none)
Called by: RE40X6MEG() (function in ING_MAT.SPR)
Called by: RE40X6QWV() (function in ING_KIM.SPR)
Called by: RE40X75QL() (function in ING_ART.SPR)
Called by: RE40X7A6J() (function in ING_KAF.SPR)
Called by: RE40X7IBF() (function in COD_PREN.SPR)
Called by: RE40X7UN3() (function in ING_FAC.SPR)
Called by: RE40X8HTL() (function in ING_CLI.SPR)
Called by: RE40X8LA8() (function in ING_PRO.SPR)
Called by: RE40X8P2F() (function in ING_MCL.SPR)
Called by: RE40X8T9U() (function in ING_MPR.SPR)
Called by: RE40X9260() (function in ING_BAN.SPR)
Called by: RE40X964R() (function in ING_DEP.SPR)
Called by: RE40X9AFF() (function in ING_EGR.SPR)
Called by: RE40X9Q64() (function in ING_EMP.SPR)
Called by: RE40X9UTD() (function in ING_PAR.SPR)
Called by: RE40X9YDJ() (function in ING_TRA.SPR)
Called by: RE40XA8WT() (function in TAR_TIEM.SPR)
Called by: RE40XBJX4() (function in ING_FAD.SPR)
Called by: RE40XDLR3() (function in ING_KEM.SPR)
Called by: RE40XDPWP() (function in ING_KAP.SPR)
Contains: RE40X7IBF() (Params: none)
Called by: COD_PREN.SPR
Calls: NUEVO (procedure in COD_PREN.SPR)
Calls: EDITAR (procedure in ING_MAT.SPR)
Calls: ELIMART.SPR
Calls: GRABAR (procedure in ING_MAT.SPR)
Calls: CANCELAR (procedure in ING_MAT.SPR)
Contains: RE40X7IOI() (Params: none)
Called by: COD_PREN.SPR
Contains: RE40X7IYU() (Params: none)
Called by: COD_PREN.SPR

CON_PROC.SPR -- Last updated: 10/30/96 at 15:29:44

Contains: CORTE (Params: none)
Called by: RE40X7MBQ() (function in CON_PROC.SPR)
Calls: CORR_CANT.SPR
Contains: CONFECCION (Params: none)
Called by: RE40X7MBQ() (function in CON_PROC.SPR)
Calls: CON_CANT.SPR
Contains: TERMINADO (Params: none)
Called by: RE40X7MBQ() (function in CON_PROC.SPR)
Calls: TER_CANT.SPR
Contains: RE40X7MHH() (Params: none)
Called by: CON_PROC.SPR
Contains: RE40X7MBQ() (Params: none)
Called by: CON_PROC.SPR
Calls: CORTE (procedure in CON_PROC.SPR)
Calls: CONFECCION (procedure in CON_PROC.SPR)
Calls: TERMINADO (procedure in CON_PROC.SPR)
Contains: RE40X7MQ6() (Params: none)
Called by: CON_PROC.SPR
Calls: CAR_EMB.SPR
Contains: RE40X7MXV() (Params: none)
Called by: CON_PROC.SPR

LIS_PREN.SPR -- Last updated: 10/30/96 at 15:29:48

Contains: RE40X7PA1() (Params: none)
Called by: LIS_PREN.SPR
Contains: RE40X7PX5() (Params: none)
Called by: LIS_PREN.SPR
Contains: RE40X7Q2S() (Params: none)
Called by: LIS_PREN.SPR
Contains: RE40X7Q7W() (Params: none)
Called by: LIS_PREN.SPR
Calls: RESTORE.ORD (procedure in LIS_MAT.SPR)
Contains: RESTORE.ORD (Params: none)

Called by: RF40X6VV8()
Called by: RF40X6W66()
Called by: RF40X70JL()
Called by: RF40X70UC()
Called by: RF40X7F76()
Called by: RF40X7FH()
Called by: RF40X7Q7W()
Called by: RF40X7QIV()
Called by: RF40X808R()
Called by: RF40X80JN()
Called by: RF40X853Z()
Called by: RF40X85ES()
Called by: RF40X89Q7()
Called by: RF40X89Z6()
Called by: RF40X8F49()
Called by: RF40X8FF7()
Called by: RF40X8YVI()
Called by: RF40X8Z6C()
Called by: RF40X9FWP()
Called by: RF40X9G7K()
Called by: RF40X9LKL()
Called by: RF40X9LVF()
Called by: RF40XBP33()
Called by: RF40XBPDW()
Called by: RF40XCZ80()
Called by: RF40XCZJL()
Called by: RF40XD3WT()
Called by: RF40XD47D()
Called by: RF40XDBEG()
Called by: RF40XDBPE()
Called by: RF40XDHLL()
Called by: RF40XDHWB()
Called by: RF418ZMBS()
Called by: RF418ZMMZ()
Contains: RF40X7QIV()
Called by: LIS_PREN.SPR
Calls: RESTOREFORD

Contains: RESTOREFORD
Called by: RF40X6VV8()
Called by: RF40X6W66()
Called by: RF40X70JL()
Called by: RF40X70UC()
Called by: RF40X7F76()
Called by: RF40X7FH()
Called by: RF40X7Q7W()
Called by: RF40X7QIV()
Called by: RF40X808R()
Called by: RF40X80JN()
Called by: RF40X853Z()
Called by: RF40X85ES()
Called by: RF40X89Q7()
Called by: RF40X89Z6()
Called by: RF40X8F49()
Called by: RF40X8FF7()
Called by: RF40X8YVI()
Called by: RF40X8Z6C()
Called by: RF40X9FWP()
Called by: RF40X9G7K()
Called by: RF40X9LKL()
Called by: RF40X9LVF()
Called by: RF40XBP33()
Called by: RF40XBPDW()
Called by: RF40XCZ80()
Called by: RF40XCZJL()
Called by: RF40XD3WT()
Called by: RF40XD47D()
Called by: RF40XDBEG()
Called by: RF40XDBPE()
Called by: RF40XDHLL()
Called by: RF40XDHWB()
Called by: RF418ZMBS()
Called by: RF418ZMMZ()
Contains: RF40X7QWI()
Called by: LIS_PREN.SPR

(function in LIS_MAT.SPR)
(function in LIS_MAT.SPR)
(function in INF_KAR.SPR)
(function in INF_KAR.SPR)
(function in LIS_ART.SPR)
(function in LIS_ART.SPR)
(function in LIS_PREN.SPR)
(function in LIS_PREN.SPR)
(function in LIS_TAR.SPR)
(function in LIS_TAR.SPR)
(function in LIS_PC.SPR)
(function in LIS_PC.SPR)
(function in PEDIDO.SPR)
(function in PEDIDO.SPR)
(function in INF_FAC.SPR)
(function in INF_FAC.SPR)
(function in INF_PC.SPR)
(function in INF_PC.SPR)
(function in LIS_BAN.SPR)
(function in LIS_BAN.SPR)
(function in INF_BAN.SPR)
(function in INF_BAN.SPR)
(function in FACTURA.SPR)
(function in FACTURA.SPR)
(function in INF_ROL.SPR)
(function in INF_ROL.SPR)
(function in PAG_XV.SPR)
(function in PAG_XV.SPR)
(function in INF_X.SPR)
(function in INF_X.SPR)
(function in INF_VAC.SPR)
(function in INF_VAC.SPR)
(function in INF_REQ.SPR)
(function in INF_REQ.SPR)
(Params: none)

(procedure in LIS_MAT.SPR)
(Params: none)
(function in LIS_MAT.SPR)
(function in LIS_MAT.SPR)
(function in INF_KAR.SPR)
(function in INF_KAR.SPR)
(function in LIS_ART.SPR)
(function in LIS_ART.SPR)
(function in LIS_PREN.SPR)
(function in LIS_PREN.SPR)
(function in LIS_TAR.SPR)
(function in LIS_TAR.SPR)
(function in LIS_PC.SPR)
(function in LIS_PC.SPR)
(function in PEDIDO.SPR)
(function in PEDIDO.SPR)
(function in INF_FAC.SPR)
(function in INF_FAC.SPR)
(function in INF_PC.SPR)
(function in INF_PC.SPR)
(function in LIS_BAN.SPR)
(function in LIS_BAN.SPR)
(function in INF_BAN.SPR)
(function in INF_BAN.SPR)
(function in FACTURA.SPR)
(function in FACTURA.SPR)
(function in INF_ROL.SPR)
(function in INF_ROL.SPR)
(function in PAG_XV.SPR)
(function in PAG_XV.SPR)
(function in INF_X.SPR)
(function in INF_X.SPR)
(function in INF_VAC.SPR)
(function in INF_VAC.SPR)
(function in INF_REQ.SPR)
(function in INF_REQ.SPR)
(Params: none)

Contains: CRLEAR (Params: none)
  Called by: RE40X6QWV() (function in ING_KIM.SPR)
  Called by: RE40X7A6J() (function in ING_KAE.SPR)
  Called by: RE40X7UG8() (function in ING_EAC.SPR)
  Called by: RE40X8P2F() (function in ING_MCL.SPR)
  Called by: RE40X8T9U() (function in ING_MPR.SPR)
  Called by: RE40X964R() (function in ING_DEP.SPR)
  Called by: RE40X9AHT() (function in ING_EGR.SPR)
  Called by: RE40X9UTD() (function in ING_PAR.SPR)
  Called by: RE40X9YDJ() (function in ING_TRA.SPR)
  Called by: RE40XA8WT() (function in TAR_TIEM.SPR)
  Called by: RE40XDER3() (function in ING_KEM.SPR)
  Called by: RE40XDPWP() (function in ING_KAP.SPR)
  Calls: BUSCARTSPR
  Calls: CALCULO (procedure in ING_KAE.SPR)
  Calls: BUSCEMI.SPR
Contains: ANULA (Params: none)
  Called by: RE40X7UG8() (function in ING_EAC.SPR)
Contains: EDITAR (Params: none)
  Called by: RE40X6MFG() (function in ING_MAT.SPR)
  Called by: RE40X6QWV() (function in ING_KIM.SPR)
  Called by: RE40X75QLO (function in ING_ART.SPR)
  Called by: RE40X7A6J() (function in ING_KAE.SPR)
  Called by: RE40X7IBE() (function in COD_PREN.SPR)
  Called by: RE40X7UG8() (function in ING_EAC.SPR)
  Called by: RE40X8HH1() (function in ING_CLI.SPR)
  Called by: RE40X8LA8() (function in ING_PRO.SPR)
  Called by: RE40X8P2F() (function in ING_MCL.SPR)
  Called by: RE40X8T9U() (function in ING_MPR.SPR)
  Called by: RE40X9260() (function in ING_BAN.SPR)
  Called by: RE40X964R() (function in ING_DEP.SPR)
  Called by: RE40X9AHT() (function in ING_EGR.SPR)
  Called by: RE40X9PZT() (function in ING_EMP.SPR)
  Called by: RE40X9UTD() (function in ING_PAR.SPR)
  Called by: RE40X9YDJ() (function in ING_TRA.SPR)
  Called by: RE40XA5JJ() (function in LIQ_EMP.SPR)
  Called by: RE40XA8WT() (function in TAR_TIEM.SPR)
  Called by: RE40XBJR4() (function in ING_FAD.SPR)
  Called by: RE40XDER3() (function in ING_KEM.SPR)
  Called by: RE40XDPWP() (function in ING_KAP.SPR)
Contains: CANCELAR (Params: none)
  Called by: RE40X6MFG() (function in ING_MAT.SPR)
  Called by: RE40X6QWV() (function in ING_KIM.SPR)
  Called by: RE40X75QLO (function in ING_ART.SPR)
  Called by: RE40X7A6J() (function in ING_KAE.SPR)
  Called by: RE40X7IBE() (function in COD_PREN.SPR)
  Called by: RE40X7UN3() (function in ING_EAC.SPR)
  Called by: RE40X8HH1() (function in ING_CLI.SPR)
  Called by: RE40X8LA8() (function in ING_PRO.SPR)
  Called by: RE40X8P2F() (function in ING_MCL.SPR)
  Called by: RE40X8T9U() (function in ING_MPR.SPR)
  Called by: RE40X9260() (function in ING_BAN.SPR)
  Called by: RE40X964R() (function in ING_DEP.SPR)
  Called by: RE40X9AHT() (function in ING_EGR.SPR)
  Called by: RE40X9Q64() (function in ING_EMP.SPR)
  Called by: RE40X9UTD() (function in ING_PAR.SPR)
  Called by: RE40X9YDJ() (function in ING_TRA.SPR)
  Called by: RE40XA8WT() (function in TAR_TIEM.SPR)
  Called by: RE40XBJX4() (function in ING_FAD.SPR)
  Called by: RE40XDER3() (function in ING_KEM.SPR)
  Called by: RE40XDPWP() (function in ING_KAP.SPR)
Contains: GRABAR (Params: none)
  Called by: RE40X6MFG() (function in ING_MAT.SPR)
  Called by: RE40X6QWV() (function in ING_KIM.SPR)
  Called by: RE40X75QLO (function in ING_ART.SPR)
  Called by: RE40X7A6J() (function in ING_KAE.SPR)
  Called by: RE40X7IBE() (function in COD_PREN.SPR)
  Called by: RE40X7UN3() (function in ING_EAC.SPR)
  Called by: RE40X8HH1() (function in ING_CLI.SPR)
  Called by: RE40X8LA8() (function in ING_PRO.SPR)
  Called by: RE40X8P2F() (function in ING_MCL.SPR)
  Called by: RE40X8T9U() (function in ING_MPR.SPR)
  Called by: RE40X9260() (function in ING_BAN.SPR)

Called by: RE40X964R() (function in ING_DEP.SPR)
Called by: RE40X9AH1() (function in ING_EGR.SPR)
Called by: RE40X9Q6A() (function in ING_EMP.SPR)
Called by: RE40X9UCD() (function in ING_PAR.SPR)
Called by: RE40X9YDJ() (function in ING_TRA.SPR)
Called by: RE40XA8WT() (function in EAR_TIEM.SPR)
Called by: RE40XBJNJ() (function in ING_EAD.SPR)
Called by: RE40XDLR3() (function in ING_KEM.SPR)
Called by: RE40XDPWP() (function in ING_KAP.SPR)
Contains: CLIENTF (Params: none)
Called by: RE40X7LLV() (function in ING_EAC.SPR)
Calls: BUSCA.SPR
Contains: RE40X7HH0() (Params: none)
Called by: ING_EAC.SPR
Contains: RE40X7LLV() (Params: none)
Called by: ING_EAC.SPR
Calls: CLIENTF (procedure in ING_EAC.SPR)
Contains: RE40X7LO7() (Params: none)
Called by: ING_EAC.SPR
Contains: RE40X7U75() (Params: none)
Called by: ING_EAC.SPR
Calls: ING_EAD.SPR
Contains: RE40X7UB0() (Params: none)
Called by: ING_EAC.SPR
Calls: EACTURA.SPR
Contains: RE40X7UG8() (Params: none)
Called by: ING_EAC.SPR
Calls: CREAR (procedure in ING_KIM.SPR)
Calls: EDITAR (procedure in ING_MAT.SPR)
Calls: BUSCAF.SPR
Calls: FLIMINF.SPR
Calls: ANULAR.SPR
Calls: ANULA (procedure in ING_EAC.SPR)
Contains: RE40X7UN3() (Params: none)
Called by: ING_EAC.SPR
Calls: GRABAR (procedure in ING_MAT.SPR)
Calls: CANCELAR (procedure in ING_MAT.SPR)
Contains: RE40X7UYY() (Params: none)
Called by: ING_EAC.SPR
Contains: RE40X7V9C() (Params: none)
Called by: ING_EAC.SPR
Contains: RE40X7V9I() (Params: none)
Called by: ING_EAC.SPR

LIS_TAR.SPR -- Last updated 10/30/96 at 15:30:00

Contains: RE40X7Y7S() (Params: none)
Called by: LIS_TAR.SPR
Contains: RE40X7YDM() (Params: none)
Called by: LIS_TAR.SPR
Contains: RE40X7YL7() (Params: none)
Called by: LIS_TAR.SPR
Contains: RE40X7YPM() (Params: none)
Called by: LIS_TAR.SPR
Contains: RE40X7YWJ() (Params: none)
Called by: LIS_TAR.SPR
Contains: RE40X7ZDB() (Params: none)
Called by: LIS_TAR.SPR
Contains: RE40X7ZY3() (Params: none)
Called by: LIS_TAR.SPR
Contains: RE40X803O() (Params: none)
Called by: LIS_TAR.SPR
Contains: RE40X808R() (Params: none)
Called by: LIS_TAR.SPR
Calls: RESTORERORD (procedure in LIS_MAT.SPR)
Contains: RESTORERORD (Params: none)
Called by: RE40X6VV8() (function in LIS_MAT.SPR)
Called by: RE40X6W66() (function in LIS_MAT.SPR)
Called by: RE40X70JI() (function in INF_KAR.SPR)
Called by: RE40X70UQ() (function in INF_KAR.SPR)
Called by: RE40X7F76() (function in LIS_ART.SPR)
Called by: RE40X7FH() (function in LIS_ART.SPR)
Called by: RE40X7Q7W() (function in LIS_PREN.SPR)
Called by: RE40X7QIV() (function in LIS_PREN.SPR)

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  Called by:  RE40X964R()        (function in ING_DEP.SPR)
  Called by:  RE40X9AHH()        (function in ING_EGR.SPR)
  Called by:  RE40X9Q64()        (function in ING_EMP.SPR)
  Called by:  RE40X9UHD()        (function in ING_PAR.SPR)
  Called by:  RE40X9YDJ()        (function in ING_TRA.SPR)
  Called by:  RE40XA8WI()        (function in EAR_TIEM.SPR)
  Called by:  RE40XBDX()         (function in ING_EAD.SPR)
  Called by:  RE40XDER3()        (function in ING_KEM.SPR)
  Called by:  RE40XDFA39()       (function in ING_KAP.SPR)
Contains: CLIENTF                (Params: none)
  Called by:  RE40X71LV()        (function in ING_EAC.SPR)
    Calls: BUSCA.SPR
Contains:  RE40X7HHO()           (Params: none)
  Called by: ING_EAC.SPR
Contains:  RE40X7ILV()           (Params: none)
  Called by: ING_EAC.SPR
    Calls: CLIENTF               (procedure in ING_EAC.SPR)
Contains:  RE40X7IOZ()           (Params: none)
  Called by: ING_EAC.SPR
Contains:  RE40X7U75()           (Params: none)
  Called by: ING_EAC.SPR
    Calls: ING_EAD.SPR
Contains:  RE40X7UBO()           (Params: none)
  Called by: ING_EAC.SPR
    Calls: EACTUR A.SPR
Contains:  RE40X7UG8()           (Params: none)
  Called by: ING_EAC.SPR
    Calls: CREAR                 (procedure in ING_KIM.SPR)
    Calls: EDITAR                (procedure in ING_MAT.SPR)
    Calls: BUSCAF.SPR
    Calls: ELIMINE.SPR
    Calls: ANULAR.SPR
    Calls: ANULA                 (procedure in ING_EAC.SPR)
Contains:  RE40X7UN3()           (Params: none)
  Called by: ING_EAC.SPR
    Calls: GRABAR                (procedure in ING_MAT.SPR)
    Calls: CANCELAR              (procedure in ING_MAT.SPR)
Contains:  RE40X7UYY()           (Params: none)
  Called by: ING_EAC.SPR
Contains:  RE40X7V9C()           (Params: none)
  Called by: ING_EAC.SPR
Contains:  RE40X7V9L()           (Params: none)
  Called by: ING_EAC.SPR


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LIS_TAR.SPR -- Last updated  10/30/96 at 15:30:00

Contains:  RE40X7Y7S()           (Params: none)
  Called by: LIS_TAR.SPR
Contains:  RE40X7YDM()           (Params: none)
  Called by: LIS_TAR.SPR
Contains:  RE40X7YL2()           (Params: none)
  Called by: LIS_TAR.SPR
Contains:  RE40X7YPM()           (Params: none)
  Called by: LIS_TAR.SPR
Contains:  RE40X7YWR()           (Params: none)
  Called by: LIS_TAR.SPR
Contains:  RE40X7ZDR()           (Params: none)
  Called by: LIS_TAR.SPR
Contains:  RE40X7ZY4()           (Params: none)
  Called by: LIS_TAR.SPR
Contains:  RE40X803O()           (Params: none)
  Called by: LIS_TAR.SPR
Contains:  RE40X808R()           (Params: none)
  Called by: LIS_TAR.SPR
    Calls: RESTORERECORD         (procedure in LIS_MAT.SPR)
Contains: RESTORERECORD          (Params: none)
  Called by:  RE40X6VV8()        (function in LIS_MAT.SPR)
  Called by:  RE40X6W66()        (function in LIS_MAT.SPR)
  Called by:  RE40X70JL()        (function in INF_KAR.SPR)
  Called by:  RE40X70UO()        (function in INF_KAR.SPR)
  Called by:  RE40X7F76()        (function in LIS_ART.SPR)
  Called by:  RE40X7FH()         (function in LIS_ART.SPR)
  Called by:  RE40X7Q7W()        (function in LIS_PREN.SPR)
  Called by:  RE40X7QIV()        (function in LIS_PREN.SPR)
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Called by: RE40X808R() (function in LIS_TAR.SPR)
Called by: RE40X80JN() (function in LIS_TAR.SPR)
Called by: RE40X853Z() (function in LIS_PC.SPR)
Called by: RE40X85LS() (function in LIS_PC.SPR)
Called by: RE40X89O7() (function in PEDIDO.SPR)
Called by: RE40X89Z6() (function in PEDIDO.SPR)
Called by: RE40X8F49() (function in INF_FAC.SPR)
Called by: RE40X8FL7() (function in INF_FAC.SPR)
Called by: RE40X8YVI() (function in INF_PC.SPR)
Called by: RE40X8Z6C() (function in INF_PC.SPR)
Called by: RE40X9FWP() (function in LIS_BAN.SPR)
Called by: RE40X9G7K() (function in LIS_BAN.SPR)
Called by: RE40X9I KI() (function in INF_BAN.SPR)
Called by: RE40X9LVE() (function in INF_BAN.SPR)
Called by: RE40XBP33() (function in FACTURA.SPR)
Called by: RE40XBPDW() (function in FACTURA.SPR)
Called by: RE40XCZ8O() (function in INF_ROL.SPR)
Called by: RE40XCZJI() (function in INF_ROL.SPR)
Called by: RE40XD3WF() (function in PAG_XV.SPR)
Called by: RE40XD47D() (function in PAG_XV.SPR)
Called by: RE40XDBEG() (function in INF_X.SPR)
Called by: RE40XDBPF() (function in INF_X.SPR)
Called by: RE40XDHLF() (function in INF_VAC.SPR)
Called by: RE40XDHWB() (function in INF_VAC.SPR)
Called by: RE418ZMBS() (function in INF_REQ.SPR)
Called by: RE418ZMMZ() (function in INF_REQ.SPR)
Contains: RE40X80JN() (Params: none)
Called by: LIS_TAR.SPR
Calls: RESTORERORD (procedure in LIS_MAT.SPR)
Contains: RESTORERORD (Params: none)
Called by: RE40X6VV8() (function in LIS_MAT.SPR)
Called by: RE40X6W66() (function in LIS_MAT.SPR)
Called by: RE40X70JI() (function in INF_KAR.SPR)
Called by: RE40X70UO() (function in INF_KAR.SPR)
Called by: RE40X7F76() (function in LIS_ART.SPR)
Called by: RE40X7FH() (function in LIS_ART.SPR)
Called by: RE40X7Q7W() (function in LIS_PREN.SPR)
Called by: RE40X7QIV() (function in LIS_PREN.SPR)
Called by: RE40X808R() (function in LIS_TAR.SPR)
Called by: RE40X80JN() (function in LIS_TAR.SPR)
Called by: RE40X853Z() (function in LIS_PC.SPR)
Called by: RE40X85LS() (function in LIS_PC.SPR)
Called by: RE40X89O7() (function in PEDIDO.SPR)
Called by: RE40X89Z6() (function in PEDIDO.SPR)
Called by: RE40X8F49() (function in INF_FAC.SPR)
Called by: RE40X8FL7() (function in INF_FAC.SPR)
Called by: RE40X8YVI() (function in INF_PC.SPR)
Called by: RE40X8Z6C() (function in INF_PC.SPR)
Called by: RE40X9FWP() (function in LIS_BAN.SPR)
Called by: RE40X9G7K() (function in LIS_BAN.SPR)
Called by: RE40X9I KI() (function in INF_BAN.SPR)
Called by: RE40X9LVE() (function in INF_BAN.SPR)
Called by: RE40XBP33() (function in FACTURA.SPR)
Called by: RE40XBPDW() (function in FACTURA.SPR)
Called by: RE40XCZ8O() (function in INF_ROL.SPR)
Called by: RE40XCZJI() (function in INF_ROL.SPR)
Called by: RE40XD3WF() (function in PAG_XV.SPR)
Called by: RE40XD47D() (function in PAG_XV.SPR)
Called by: RE40XDBEG() (function in INF_X.SPR)
Called by: RE40XDBPF() (function in INF_X.SPR)
Called by: RE40XDHLF() (function in INF_VAC.SPR)
Called by: RE40XDHWB() (function in INF_VAC.SPR)
Called by: RE418ZMBS() (function in INF_REQ.SPR)
Called by: RE418ZMMZ() (function in INF_REQ.SPR)
Contains: RE40X80WV() (Params: none)
Called by: LIS_TAR.SPR

LIS_PC.SPR -- Last updated: 10/30/96 at 15:30:08

Contains: RE40X836W() (Params: none)
Called by: LIS_PC.SPR
Contains: RE40X83CQ() (Params: none)
Called by: LIS_PC.SPR
Contains: RE40X83L3() (Params: none)

Called by: RE40XBPDW() (function in FACTURA.SPR)
Called by: RE40XC780() (function in INF_ROL.SPR)
Called by: RE40XC7JL() (function in INF_ROL.SPR)
Called by: RE40XD3WL() (function in PAG_NV.SPR)
Called by: RE40XDF7D() (function in PAG_NV.SPR)
Called by: RE40XDBLG() (function in INF_N.SPR)
Called by: RE40XDHPL() (function in INF_N.SPR)
Called by: RE40XDHLL() (function in INF_VAC.SPR)
Called by: RE40XDHWB() (function in INF_VAC.SPR)
Called by: RE418ZMBS() (function in INF_REQ.SPR)
Called by: RE418ZMML() (function in INF_REQ.SPR)
Contains: RE40X85RV() (Params: none)
Called by: LIS_PC.SPR

PEDIDO.SPR -- Last updated: 10/30/96 at 15:30:14

Contains: RE40X887J() (Params: none)
Called by: PEDIDO.SPR
Calls: BUSCART.SPR
Contains: RE40X88GA() (Params: none)
Called by: PEDIDO.SPR
Contains: RE40X88PD() (Params: none)
Called by: PEDIDO.SPR
Contains: RE40X88PJ() (Params: none)
Called by: PEDIDO.SPR
Contains: RE40X89DJ() (Params: none)
Called by: PEDIDO.SPR
Contains: RE40X89JJ() (Params: none)
Called by: PEDIDO.SPR
Contains: RE40X8907() (Params: none)
Called by: PEDIDO.SPR
Calls: RESTOREORD (procedure in LIS_MAT.SPR)
Contains: RESTOREORD (Params: none)
Called by: RE40X6VV8() (function in LIS_MAT.SPR)
Called by: RE40X6W66() (function in LIS_MAT.SPR)
Called by: RE40X70JL() (function in INF_KAR.SPR)
Called by: RE40X70UQ() (function in INF_KAR.SPR)
Called by: RE40X7F76() (function in LIS_ART.SPR)
Called by: RE40X7H1() (function in LIS_ART.SPR)
Called by: RE40X7Q7W() (function in LIS_PREN.SPR)
Called by: RE40X7QIV() (function in LIS_PREN.SPR)
Called by: RE40X808R() (function in LIS_TAR.SPR)
Called by: RE40X80JN() (function in LIS_TAR.SPR)
Called by: RE40X853Z() (function in LIS_PC.SPR)
Called by: RE40X85LS() (function in LIS_PC.SPR)
Called by: RE40X8907() (function in PEDIDO.SPR)
Called by: RE40X897() (function in PEDIDO.SPR)
Called by: RE40X8L49() (function in INF_FAC.SPR)
Called by: RE40X8LL7() (function in INF_FAC.SPR)
Called by: RE40X8YA() (function in INF_PC.SPR)
Called by: RE40X8Z6C() (function in INF_PC.SPR)
Called by: RE40X9LWP() (function in LIS_BAN.SPR)
Called by: RE40X9G7K() (function in LIS_BAN.SPR)
Called by: RE40X9LKL() (function in INF_BAN.SPR)
Called by: RE40X9LVL() (function in INF_BAN.SPR)
Called by: RE40XBPDB() (function in FACTURA.SPR)
Called by: RE40XBPDW() (function in FACTURA.SPR)
Called by: RE40XC780() (function in INF_ROL.SPR)
Called by: RE40XC7JL() (function in INF_ROL.SPR)
Called by: RE40XD3WL() (function in PAG_NV.SPR)
Called by: RE40XDF7D() (function in PAG_NV.SPR)
Called by: RE40XDBLG() (function in INF_N.SPR)
Called by: RE40XDHPL() (function in INF_N.SPR)
Called by: RE40XDHLL() (function in INF_VAC.SPR)
Called by: RE40XDHWB() (function in INF_VAC.SPR)
Called by: RE418ZMBS() (function in INF_REQ.SPR)
Called by: RE418ZMML() (function in INF_REQ.SPR)
Contains: RE40X897() (Params: none)
Called by: PEDIDO.SPR
Calls: RESTOREORD (procedure in LIS_MAT.SPR)
Contains: RESTOREORD (Params: none)
Called by: RE40X6VV8() (function in LIS_MAT.SPR)
Called by: RE40X6W66() (function in LIS_MAT.SPR)
Called by: RE40X70JL() (function in INF_KAR.SPR)

Called by: RE40XBPDW() (function in FACTURA.SPR)
Called by: RE40XC780() (function in INF_ROL.SPR)
Called by: RE40XC7JL() (function in INF_ROL.SPR)
Called by: RE40XD3WE() (function in PAG_NV.SPR)
Called by: RE40XD47D() (function in PAG_NV.SPR)
Called by: RE40XDHEG() (function in INF_N.SPR)
Called by: RE40XDBPL() (function in INF_N.SPR)
Called by: RE40XDHLL() (function in INF_VAC.SPR)
Called by: RE40XDHWB() (function in INF_VAC.SPR)
Called by: RE418ZMBS() (function in INF_REQ.SPR)
Called by: RE418ZMMZ() (function in INF_REQ.SPR)
Contains: RE40X85RV() (Params: none)
Called by: LIS_PC.SPR

PEDIDO.SPR -- Last updated: 10/30/96 at 15:30:14

Contains: RE40X887J() (Params: none)
Called by: PEDIDO.SPR
Calls: BUSCART.SPR
Contains: RE40X88GA() (Params: none)
Called by: PEDIDO.SPR
Contains: RE40X88PD() (Params: none)
Called by: PEDIDO.SPR
Contains: RE40X88PJ() (Params: none)
Called by: PEDIDO.SPR
Contains: RE40X89DI() (Params: none)
Called by: PEDIDO.SPR
Contains: RE40X89JJ() (Params: none)
Called by: PEDIDO.SPR
Contains: RE40X89Q7() (Params: none)
Called by: PEDIDO.SPR
Calls: RESTOREORD (procedure in LIS_MAT.SPR)
Contains: RESTOREORD (Params: none)
Called by: RE40X6VV8() (function in LIS_MAT.SPR)
Called by: RE40X6W66() (function in LIS_MAT.SPR)
Called by: RE40X70JL() (function in INF_KAR.SPR)
Called by: RE40X7PQ0() (function in INF_KAR.SPR)
Called by: RE40X7F76() (function in LIS_ART.SPR)
Called by: RE40X7LH() (function in LIS_ART.SPR)
Called by: RE40X7Q7W() (function in LIS_PREN.SPR)
Called by: RE40X7QJV() (function in LIS_PREN.SPR)
Called by: RE40X808R() (function in LIS_TAR.SPR)
Called by: RE40X80JN() (function in LIS_TAR.SPR)
Called by: RE40X853Z() (function in LIS_PC.SPR)
Called by: RE40X85LS() (function in LIS_PC.SPR)
Called by: RE40X89Q7() (function in PEDIDO.SPR)
Called by: RE40X89Z6() (function in PEDIDO.SPR)
Called by: RE40X8E49() (function in INF_FAC.SPR)
Called by: RE40X8LL7() (function in INF_FAC.SPR)
Called by: RE40X8VVR() (function in INF_PC.SPR)
Called by: RE40X8Z6C() (function in INF_PC.SPR)
Called by: RE40X9EWP() (function in LIS_BAN.SPR)
Called by: RE40X9G7K() (function in LIS_BAN.SPR)
Called by: RE40X9LKL() (function in INF_BAN.SPR)
Called by: RE40X9LVE() (function in INF_BAN.SPR)
Called by: RE40XBP33() (function in FACTURA.SPR)
Called by: RE40XBPDW() (function in FACTURA.SPR)
Called by: RE40XC780() (function in INF_ROL.SPR)
Called by: RE40XC7JL() (function in INF_ROL.SPR)
Called by: RE40XD3WE() (function in PAG_NV.SPR)
Called by: RE40XD47D() (function in PAG_NV.SPR)
Called by: RE40XDHEG() (function in INF_N.SPR)
Called by: RE40XDBPL() (function in INF_N.SPR)
Called by: RE40XDHLL() (function in INF_VAC.SPR)
Called by: RE40XDHWB() (function in INF_VAC.SPR)
Called by: RE418ZMBS() (function in INF_REQ.SPR)
Called by: RE418ZMMZ() (function in INF_REQ.SPR)
Contains: RE40X89Z6() (Params: none)
Called by: PEDIDO.SPR
Calls: RESTOREORD (procedure in LIS_MAT.SPR)
Contains: RESTOREORD (Params: none)
Called by: RE40X6VV8() (function in LIS_MAT.SPR)
Called by: RE40X6W66() (function in LIS_MAT.SPR)
Called by: RE40X70JL() (function in INF_KAR.SPR)

Called by: RE40X70UC0() (function in INF_KAR.SPR)
Called by: RE40X7I76() (function in LIS_ART.SPR)
Called by: RE40X7LH1() (function in LIS_ART.SPR)
Called by: RE40X7Q7W() (function in LIS_PREN.SPR)
Called by: RE40X7QIV() (function in LIS_PREN.SPR)
Called by: RE40X808R() (function in LIS_TAR.SPR)
Called by: RE40X80JN() (function in LIS_TAR.SPR)
Called by: RE40X853Z() (function in LIS_PC.SPR)
Called by: RE40X85ES() (function in LIS_PC.SPR)
Called by: RE40X89O7() (function in PEDIDO.SPR)
Called by: RE40X89Z6() (function in PEDIDO.SPR)
Called by: RE40X8F49() (function in INF_EAC.SPR)
Called by: RE40X8EE7() (function in INF_EAC.SPR)
Called by: RE40X8YVI() (function in INF_PC.SPR)
Called by: RE40X8Z6C() (function in INF_PC.SPR)
Called by: RE40X9FWP() (function in LIS_BAN.SPR)
Called by: RE40X9G7K() (function in LIS_BAN.SPR)
Called by: RE40X9LKI() (function in INF_BAN.SPR)
Called by: RE40X9LVE() (function in INF_BAN.SPR)
Called by: RE40XBP33() (function in FACTURA.SPR)
Called by: RE40XBPDW() (function in FACTURA.SPR)
Called by: RE40XCZ8O() (function in INF_ROL.SPR)
Called by: RE40XCZJL() (function in INF_ROL.SPR)
Called by: RE40XD3WT() (function in PAG_NV.SPR)
Called by: RE40XD47D() (function in PAG_NV.SPR)
Called by: RE40XDBEG() (function in INF_N.SPR)
Called by: RE40XDBPE() (function in INF_N.SPR)
Called by: RE40XDHLL() (function in INF_VAC.SPR)
Called by: RE40XDHWH() (function in INF_VAC.SPR)
Called by: RE418ZMBS() (function in INF_REQ.SPR)
Called by: RE418ZMM2() (function in INF_REQ.SPR)
Contains: RE40X8ACB() (Params: none)
Called by: PEDIDO.SPR

INF_EAC.SPR -- Last updated: 10/30/96 at 15:30:20

Contains: RE40X8CSQ() (Params: none)
Called by: INF_EAC.SPR
Contains: RE40X8CYX() (Params: none)
Called by: INF_EAC.SPR
Contains: RE40X8D95() (Params: none)
Called by: INF_EAC.SPR
Contains: RE40X8DLA() (Params: none)
Called by: INF_EAC.SPR
Contains: RE40X8DYW() (Params: none)
Called by: INF_EAC.SPR
Contains: RE40X8F49() (Params: none)
Called by: INF_EAC.SPR
Calls: RESTORELORD (procedure in LIS_MAT.SPR)
Contains: RESTORELORD (Params: none)
Called by: RE40X6VV8() (function in LIS_MAT.SPR)
Called by: RE40X6W66() (function in LIS_MAT.SPR)
Called by: RE40X70JL() (function in INF_KAR.SPR)
Called by: RE40X70UC0() (function in INF_KAR.SPR)
Called by: RE40X7I76() (function in LIS_ART.SPR)
Called by: RE40X7LH1() (function in LIS_ART.SPR)
Called by: RE40X7Q7W() (function in LIS_PREN.SPR)
Called by: RE40X7QIV() (function in LIS_PREN.SPR)
Called by: RE40X808R() (function in LIS_TAR.SPR)
Called by: RE40X80JN() (function in LIS_TAR.SPR)
Called by: RE40X853Z() (function in LIS_PC.SPR)
Called by: RE40X85ES() (function in LIS_PC.SPR)
Called by: RE40X89O7() (function in PEDIDO.SPR)
Called by: RE40X89Z6() (function in PEDIDO.SPR)
Called by: RE40X8F49() (function in INF_EAC.SPR)
Called by: RE40X8EE7() (function in INF_EAC.SPR)
Called by: RE40X8YVI() (function in INF_PC.SPR)
Called by: RE40X8Z6C() (function in INF_PC.SPR)
Called by: RE40X9FWP() (function in LIS_BAN.SPR)
Called by: RE40X9G7K() (function in LIS_BAN.SPR)
Called by: RE40X9LKI() (function in INF_BAN.SPR)
Called by: RE40X9LVE() (function in INF_BAN.SPR)
Called by: RE40XBP33() (function in FACTURA.SPR)
Called by: RE40XBPDW() (function in FACTURA.SPR)

Called by: RE40XC780() (function in INF_ROL.SPR)
Called by: RE40XC7JL() (function in INF_ROL.SPR)
Called by: RE40XD3WL() (function in PAG_XV.SPR)
Called by: RE40XD47D() (function in PAG_XV.SPR)
Called by: RE40XDBUG() (function in INF_X.SPR)
Called by: RE40XDBPE() (function in INF_X.SPR)
Called by: RE40XDHLL() (function in INF_VAC.SPR)
Called by: RE40XDHWB() (function in INF_VAC.SPR)
Called by: RE418ZMBS() (function in INF_REQ.SPR)
Called by: RE418ZMXZ() (function in INF_REQ.SPR)
Contains: RE40X8EE7() (Params: none)
Called by: INF_FAC.SPR
Calls: RESTORFORD (procedure in LIS_MAT.SPR)
Contains: RESTORFORD (Params: none)
Called by: RE40X6VV8() (function in LIS_MAT.SPR)
Called by: RE40X6W66() (function in LIS_MAT.SPR)
Called by: RE40X70JL() (function in INF_KAR.SPR)
Called by: RE40X70UC0() (function in INF_KAR.SPR)
Called by: RE40X7F76() (function in LIS_ART.SPR)
Called by: RE40X7LH() (function in LIS_ART.SPR)
Called by: RE40X7Q7W() (function in LIS_PREN.SPR)
Called by: RE40X7QIV() (function in LIS_PREN.SPR)
Called by: RE40X808R() (function in LIS_TAR.SPR)
Called by: RE40X80JN() (function in LIS_TAR.SPR)
Called by: RE40X853Z() (function in LIS_PC.SPR)
Called by: RE40X85ES() (function in LIS_PC.SPR)
Called by: RE40X89O7() (function in PEDIDO.SPR)
Called by: RE40X89Z6() (function in PEDIDO.SPR)
Called by: RE40X8F49() (function in INF_FAC.SPR)
Called by: RE40X8EE7() (function in INF_FAC.SPR)
Called by: RE40X8YVI() (function in INF_PC.SPR)
Called by: RE40X8Z6C() (function in INF_PC.SPR)
Called by: RE40X9FWP() (function in LIS_BAN.SPR)
Called by: RE40X9G7K() (function in LIS_BAN.SPR)
Called by: RE40X9FKI() (function in INF_BAN.SPR)
Called by: RE40X9FVF() (function in INF_BAN.SPR)
Called by: RE40XBPY1() (function in FACTURA.SPR)
Called by: RE40XHPDW() (function in FACTURA.SPR)
Called by: RE40XC780() (function in INF_ROL.SPR)
Called by: RE40XC7JL() (function in INF_ROL.SPR)
Called by: RE40XD3WL() (function in PAG_XV.SPR)
Called by: RE40XD47D() (function in PAG_XV.SPR)
Called by: RE40XDBUG() (function in INF_X.SPR)
Called by: RE40XDBPE() (function in INF_X.SPR)
Called by: RE40XDHLL() (function in INF_VAC.SPR)
Called by: RE40XDHWB() (function in INF_VAC.SPR)
Called by: RE418ZMBS() (function in INF_REQ.SPR)
Called by: RE418ZMXZ() (function in INF_REQ.SPR)
Contains: RE40X8ESG() (Params: none)
Called by: INF_FAC.SPR

ING_CLI.SPR -- Last updated: 19/10/96 at 15:30:24

Contains: EDLLAR (Params: none)
Called by: RE40X6MEG() (function in ING_MAT.SPR)
Called by: RE40X6QWV() (function in ING_KIM.SPR)
Called by: RE40X75QL() (function in ING_ART.SPR)
Called by: RE40X7A6J() (function in ING_KAR.SPR)
Called by: RE40X7HBF() (function in COD_PREN.SPR)
Called by: RE40X7UG8() (function in ING_FAC.SPR)
Called by: RE40X8HH() (function in ING_CLI.SPR)
Called by: RE40X8LA8() (function in ING_PRO.SPR)
Called by: RE40X8P2F() (function in ING_MCL.SPR)
Called by: RE40X8J9U() (function in ING_MPR.SPR)
Called by: RE40X92600() (function in ING_BAN.SPR)
Called by: RE40X964R() (function in ING_DEP.SPR)
Called by: RE40X9AH1() (function in ING_FGR.SPR)
Called by: RE40X9PZ1() (function in ING_EMP.SPR)
Called by: RE40X9U1D() (function in ING_PAR.SPR)
Called by: RE40X9YDJ() (function in ING_TRA.SPR)
Called by: RE40XA5JJ() (function in LIQ_EMP.SPR)
Called by: RE40XA8WF() (function in TAR_TEM.SPR)
Called by: RE40XBJR4() (function in ING_FAD.SPR)
Called by: RE40XDLR3() (function in ING_KEM.SPR)

Called by: RE40X8T9U() (function in ING_MPR.SPR)
Called by: RE40X9260() (function in ING_BAN.SPR)
Called by: RE40X964R() (function in ING_DEP.SPR)
Called by: RE40X9AH1() (function in ING_EGR.SPR)
Called by: RE40X9P7T() (function in ING_EMP.SPR)
Called by: RE40X9UTD() (function in ING_PAR.SPR)
Called by: RE40X9YDJ() (function in ING_TRA.SPR)
Called by: RE40XA5JJ() (function in TIQ_EMP.SPR)
Called by: RE40XA8WF() (function in TAR_TIEM.SPR)
Called by: RE40XBJR4() (function in ING_FAD.SPR)
Called by: RE40XDER3() (function in ING_KEM.SPR)
Called by: RE40XDPWP() (function in ING_KAP.SPR)
Contains: CANCELAR (Params: none)
Called by: RE40X6MEG() (function in ING_MAT.SPR)
Called by: RE40X6QWV() (function in ING_KIM.SPR)
Called by: RE40X75QL() (function in ING_ART.SPR)
Called by: RE40X7A6J() (function in ING_KAE.SPR)
Called by: RE40X7IBF() (function in COD_PREN.SPR)
Called by: RE40X7UN3() (function in ING_FAC.SPR)
Called by: RE40X8HH() (function in ING_CLI.SPR)
Called by: RE40X8LA8() (function in ING_PRO.SPR)
Called by: RE40X8P2F() (function in ING_MCL.SPR)
Called by: RE40X8T9U() (function in ING_MPR.SPR)
Called by: RE40X9260() (function in ING_BAN.SPR)
Called by: RE40X964R() (function in ING_DEP.SPR)
Called by: RE40X9AH1() (function in ING_EGR.SPR)
Called by: RE40X9Q64() (function in ING_EMP.SPR)
Called by: RE40X9UTD() (function in ING_PAR.SPR)
Called by: RE40X9YDJ() (function in ING_TRA.SPR)
Called by: RE40XA8WF() (function in TAR_TIEM.SPR)
Called by: RE40XBJX4() (function in ING_FAD.SPR)
Called by: RE40XDER3() (function in ING_KEM.SPR)
Called by: RE40XDPWP() (function in ING_KAP.SPR)
Contains: GRABAR (Params: none)
Called by: RE40X6MEG() (function in ING_MAT.SPR)
Called by: RE40X6QWV() (function in ING_KIM.SPR)
Called by: RE40X75QL() (function in ING_ART.SPR)
Called by: RE40X7A6J() (function in ING_KAE.SPR)
Called by: RE40X7IBF() (function in COD_PREN.SPR)
Called by: RE40X7UN3() (function in ING_FAC.SPR)
Called by: RE40X8HH() (function in ING_CLI.SPR)
Called by: RE40X8LA8() (function in ING_PRO.SPR)
Called by: RE40X8P2F() (function in ING_MCL.SPR)
Called by: RE40X8T9U() (function in ING_MPR.SPR)
Called by: RE40X9260() (function in ING_BAN.SPR)
Called by: RE40X964R() (function in ING_DEP.SPR)
Called by: RE40X9AH1() (function in ING_EGR.SPR)
Called by: RE40X9Q64() (function in ING_EMP.SPR)
Called by: RE40X9UTD() (function in ING_PAR.SPR)
Called by: RE40X9YDJ() (function in ING_TRA.SPR)
Called by: RE40XA8WF() (function in TAR_TIEM.SPR)
Called by: RE40XBJX4() (function in ING_FAD.SPR)
Called by: RE40XDER3() (function in ING_KEM.SPR)
Called by: RE40XDPWP() (function in ING_KAP.SPR)
Contains: RE40X8LA8() (Params: none)
Called by: ING_PRO.SPR
Calls: CRE_AR.SPR
Calls: EDIT_AR (procedure in ING_MAT.SPR)
Calls: ELIMINA.SPR
Calls: BUSCA.SPR
Calls: GRABAR (procedure in ING_MAT.SPR)
Calls: CANCELAR (procedure in ING_MAT.SPR)
Contains: RE40X8LND() (Params: none)
Called by: ING_PRO.SPR
Contains: RE40X8LW1() (Params: none)
Called by: ING_PRO.SPR
Contains: RE40X8LWX() (Params: none)
Called by: ING_PRO.SPR
Contains: RE40X8LX1() (Params: none)
Called by: ING_PRO.SPR
Contains: RE40X8LX7() (Params: none)
Called by: ING_PRO.SPR

Contains: CREAR (Params: none)
- Called by: RF40X6QWV() (function in ING_KIM.SPR)
- Called by: RF40X7A6J() (function in ING_KAE.SPR)
- Called by: RF40X7UG8() (function in ING_FAC.SPR)
- Called by: RF40X8P2F() (function in ING_MCL.SPR)
- Called by: RF40X8T9U() (function in ING_MPR.SPR)
- Called by: RF40X964R() (function in ING_DEP.SPR)
- Called by: RF40X9AIH() (function in ING_EGR.SPR)
- Called by: RF40X9UHD() (function in ING_PAR.SPR)
- Called by: RF40X9YDJ() (function in ING_TRA.SPR)
- Called by: RF40XA8WF() (function in TAR_TIEM.SPR)
- Called by: RF40XDER3() (function in ING_KEM.SPR)
- Called by: RF40XDPWP() (function in ING_KAP.SPR)
- Calls: BUSCARTE.SPR
- Calls: CALCULO (procedure in ING_KAE.SPR)
- Calls: BUSCEMI.SPR

Contains: EDITEAR (Params: none)
- Called by: RF40X6MEG() (function in ING_MAT.SPR)
- Called by: RF40X6QWV() (function in ING_KIM.SPR)
- Called by: RF40X75QI() (function in ING_ART.SPR)
- Called by: RF40X7A6J() (function in ING_KAE.SPR)
- Called by: RF40X7IBI() (function in COD_PREN.SPR)
- Called by: RF40X7UG8() (function in ING_FAC.SPR)
- Called by: RF40X8HH() (function in ING_CLI.SPR)
- Called by: RF40X8LA8() (function in ING_PRO.SPR)
- Called by: RF40X8P2F() (function in ING_MCL.SPR)
- Called by: RF40X8T9U() (function in ING_MPR.SPR)
- Called by: RF40X9260() (function in ING_BAN.SPR)
- Called by: RF40X964R() (function in ING_DEP.SPR)
- Called by: RF40X9AIH() (function in ING_EGR.SPR)
- Called by: RF40X9PZF() (function in ING_EMP.SPR)
- Called by: RF40X9UHD() (function in ING_PAR.SPR)
- Called by: RF40X9YDJ() (function in ING_TRA.SPR)
- Called by: RF40XA5JJ() (function in LIQ_EMP.SPR)
- Called by: RF40XA8WF() (function in TAR_TIEM.SPR)
- Called by: RF40XBJR4() (function in ING_FAD.SPR)
- Called by: RF40XDER3() (function in ING_KEM.SPR)
- Called by: RF40XDPWP() (function in ING_KAP.SPR)

Contains: CANCELAR (Params: none)
- Called by: RF40X6MEG() (function in ING_MAT.SPR)
- Called by: RF40X6QWV() (function in ING_KIM.SPR)
- Called by: RF40X75QI() (function in ING_ART.SPR)
- Called by: RF40X7A6J() (function in ING_KAE.SPR)
- Called by: RF40X7IBI() (function in COD_PREN.SPR)
- Called by: RF40X7UN3() (function in ING_FAC.SPR)
- Called by: RF40X8HH() (function in ING_CLI.SPR)
- Called by: RF40X8LA8() (function in ING_PRO.SPR)
- Called by: RF40X8P2F() (function in ING_MCL.SPR)
- Called by: RF40X8T9U() (function in ING_MPR.SPR)
- Called by: RF40X9260() (function in ING_BAN.SPR)
- Called by: RF40X964R() (function in ING_DEP.SPR)
- Called by: RF40X9AIH() (function in ING_EGR.SPR)
- Called by: RF40X9Q64() (function in ING_EMP.SPR)
- Called by: RF40X9UHD() (function in ING_PAR.SPR)
- Called by: RF40X9YDJ() (function in ING_TRA.SPR)
- Called by: RF40XA8WF() (function in TAR_TIEM.SPR)
- Called by: RF40XBJR4() (function in ING_FAD.SPR)
- Called by: RF40XDER3() (function in ING_KEM.SPR)
- Called by: RF40XDPWP() (function in ING_KAP.SPR)

Contains: GRABAR (Params: none)
- Called by: RF40X6MEG() (function in ING_MAT.SPR)
- Called by: RF40X6QWV() (function in ING_KIM.SPR)
- Called by: RF40X75QI() (function in ING_ART.SPR)
- Called by: RF40X7A6J() (function in ING_KAE.SPR)
- Called by: RF40X7IBI() (function in COD_PREN.SPR)
- Called by: RF40X7UN3() (function in ING_FAC.SPR)
- Called by: RF40X8HH() (function in ING_CLI.SPR)
- Called by: RF40X8LA8() (function in ING_PRO.SPR)
- Called by: RF40X8P2F() (function in ING_MCL.SPR)
- Called by: RF40X8T9U() (function in ING_MPR.SPR)
- Called by: RF40X9260() (function in ING_BAN.SPR)
- Called by: RF40X964R() (function in ING_DEP.SPR)
- Called by: RF40X9AIH() (function in ING_EGR.SPR)
- Called by: RF40X9Q64() (function in ING_EMP.SPR)
- Called by: RF40X9UHD() (function in ING_PAR.SPR)
- Called by: RF40X9YDJ() (function in ING_TRA.SPR)

Called by: RE40XA8WT() (function in TAR_THEM.SPR)
Called by: RE40XBIN3() (function in ING_FAD.SPR)
Called by: RE40XDLR3() (function in ING_KFM.SPR)
Called by: RE40XDPWP() (function in ING_KAP.SPR)
Contains: RE40X8P2F() (Params: none)
Called by: ING_MCI_SPR
Calls: BUSCA.SPR
Calls: CREAR (procedure in ING_KIM.SPR)
Calls: EDITAR (procedure in ING_MAT.SPR)
Calls: FUNHNA.SPR
Calls: BUSCAM.SPR
Calls: GRABAR (procedure in ING_MAT.SPR)
Calls: CANCELAR (procedure in ING_MAT.SPR)
Contains: RE40X8PGW() (Params: none)
Called by: ING_MCI_SPR
Contains: RE40X8PRR() (Params: none)
Called by: ING_MCI_SPR
Contains: RE40X8PRV() (Params: none)
Called by: ING_MCI_SPR
Contains: RE40X8PS0() (Params: none)
Called by: ING_MCI_SPR
Contains: RE40X8PS7() (Params: none)
Called by: ING_MCI_SPR

ING_MPR.SPR -- Last updated: 10/30/96 at 15:30:40

Contains: CREAR (Params: none)
Called by: RE40X6QWV() (function in ING_KIM.SPR)
Called by: RE40X7A6J() (function in ING_KAE.SPR)
Called by: RE40X7UG8() (function in ING_FAC.SPR)
Called by: RE40X8P2F() (function in ING_MCI_SPR)
Called by: RE40X819U() (function in ING_MPR.SPR)
Called by: RE40X964R() (function in ING_DEP.SPR)
Called by: RE40X9AHT() (function in ING_EGR.SPR)
Called by: RE40X9UTD() (function in ING_PAR.SPR)
Called by: RE40X9YDJ() (function in ING_TRA.SPR)
Called by: RE40XA8WT() (function in TAR_THEM.SPR)
Called by: RE40XDLR3() (function in ING_KFM.SPR)
Called by: RE40XDPWP() (function in ING_KAP.SPR)
Calls: BUSCAR1.SPR
Calls: CALCULO (procedure in ING_KAE.SPR)
Calls: BUSCFAI.SPR
Contains: EDITAR (Params: none)
Called by: RE40X6MEG() (function in ING_MAT.SPR)
Called by: RE40X6QWV() (function in ING_KIM.SPR)
Called by: RE40X75QL() (function in ING_ART.SPR)
Called by: RE40X7A6J() (function in ING_KAE.SPR)
Called by: RE40X7IBH() (function in COD_PREN.SPR)
Called by: RE40X7UG8() (function in ING_FAC.SPR)
Called by: RE40X8HH() (function in ING_CLI.SPR)
Called by: RE40X8LA8() (function in ING_PRO.SPR)
Called by: RE40X8P2F() (function in ING_MCI_SPR)
Called by: RE40X819U() (function in ING_MPR.SPR)
Called by: RE40X9269() (function in ING_BAN.SPR)
Called by: RE40X964R() (function in ING_DEP.SPR)
Called by: RE40X9AHT() (function in ING_EGR.SPR)
Called by: RE40X9PZT() (function in ING_EMP.SPR)
Called by: RE40X9UTD() (function in ING_PAR.SPR)
Called by: RE40X9YDJ() (function in ING_TRA.SPR)
Called by: RE40XA5IJ() (function in LIQ_EMP.SPR)
Called by: RE40XA8WT() (function in TAR_THEM.SPR)
Called by: RE40XBIN3() (function in ING_FAD.SPR)
Called by: RE40XDLR3() (function in ING_KFM.SPR)
Called by: RE40XDPWP() (function in ING_KAP.SPR)
Contains: CANCELAR (Params: none)
Called by: RE40X6MEG() (function in ING_MAT.SPR)
Called by: RE40X6QWV() (function in ING_KIM.SPR)
Called by: RE40X75QL() (function in ING_ART.SPR)
Called by: RE40X7A6J() (function in ING_KAE.SPR)
Called by: RE40X7IBH() (function in COD_PREN.SPR)
Called by: RE40X7UN3() (function in ING_FAC.SPR)
Called by: RE40X8HH() (function in ING_CLI.SPR)
Called by: RE40X8LA8() (function in ING_PRO.SPR)
Called by: RE40X8P2F() (function in ING_MCI_SPR)

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    Called by:  RF40X8191C()          (function in ING_MPR.SPR)
    Called by:  RF40X9260()           (function in ING_BAN.SPR)
    Called by:  RF40X964R()           (function in ING_DEP.SPR)
    Called by:  RF40X9AHH()           (function in ING_EGR.SPR)
    Called by:  RF40X9Q64()           (function in ING_EMP.SPR)
    Called by:  RF40X9UHD()           (function in ING_PAR.SPR)
    Called by:  RF40X9YDJ()           (function in ING_TRA.SPR)
    Called by:  RF40XA8WF()           (function in TAR_THEM.SPR)
    Called by:  RF40XBJX4()           (function in ING_FAD.SPR)
    Called by:  RF40XDER3()           (function in ING_KEM.SPR)
    Called by:  RF40XDPWP()           (function in ING_KAP.SPR)
  Contains: GRABAR                    (Params: none)
    Called by:  RF40X6AEG()           (function in ING_MAT.SPR)
    Called by:  RF40X6QWV()           (function in ING_KIM.SPR)
    Called by:  RF40X75QL()           (function in ING_ART.SPR)
    Called by:  RF40X7A6J()           (function in ING_KAE.SPR)
    Called by:  RF40X7IBF()           (function in COD_PREN.SPR)
    Called by:  RF40X7UN3()           (function in ING_FAC.SPR)
    Called by:  RF40X8HH()            (function in ING_CLI.SPR)
    Called by:  RF40X8LA8()           (function in ING_PRO.SPR)
    Called by:  RF40X8P2F()           (function in ING_MCL.SPR)
    Called by:  RF40X8191C()          (function in ING_MPR.SPR)
    Called by:  RF40X9260()           (function in ING_BAN.SPR)
    Called by:  RF40X964R()           (function in ING_DEP.SPR)
    Called by:  RF40X9AHH()           (function in ING_EGR.SPR)
    Called by:  RF40X9Q64()           (function in ING_EMP.SPR)
    Called by:  RF40X9UHD()           (function in ING_PAR.SPR)
    Called by:  RF40X9YDJ()           (function in ING_TRA.SPR)
    Called by:  RF40XA8WF()           (function in TAR_THEM.SPR)
    Called by:  RF40XBJX4()           (function in ING_FAD.SPR)
    Called by:  RF40XDER3()           (function in ING_KEM.SPR)
    Called by:  RF40XDPWP()           (function in ING_KAP.SPR)
  Contains:  RF40X8191C()             (Params: none)
    Called by: ING_MPR.SPR
      Calls: BUSCA.SPR
      Calls: CREAR                    (procedure in ING_KIM.SPR)
      Calls: EDITAR                   (procedure in ING_MAT.SPR)
      Calls: ELIMINA.SPR
      Calls: BUSCAM.SPR
      Calls: GRABAR                   (procedure in ING_MAT.SPR)
      Calls: CANCELAR                 (procedure in ING_MAT.SPR)
  Contains:  RF40X81OB()              (Params: none)
    Called by: ING_MPR.SPR
  Contains:  RF40X81YR()              (Params: none)
    Called by: ING_MPR.SPR
  Contains:  RF40X81YW()              (Params: none)
    Called by: ING_MPR.SPR
  Contains:  RF40X81Z0()              (Params: none)
    Called by: ING_MPR.SPR
  Contains:  RF40X81Z7()              (Params: none)
    Called by: ING_MPR.SPR

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INF_PC.SPR -- Last updated  10/30/96 at 15:30:46

  Contains:  RF40X8XAH()              (Params: none)
    Called by: INF_PC.SPR
  Contains:  RF40X8XBQ()              (Params: none)
    Called by: INF_PC.SPR
  Contains:  RF40X8XD0()              (Params: none)
    Called by: INF_PC.SPR
  Contains:  RF40X8XH7()              (Params: none)
    Called by: INF_PC.SPR
      Calls: BUSCA.SPR
  Contains:  RF40X8YOD()              (Params: none)
    Called by: INF_PC.SPR
  Contains:  RF40X8YKN()              (Params: none)
    Called by: INF_PC.SPR
  Contains:  RF40X8YQG()              (Params: none)
    Called by: INF_PC.SPR
  Contains:  RF40X8YVI()              (Params: none)
    Called by: INF_PC.SPR
      Calls: RESTOREORD               (procedure in LIS_MAT.SPR)
  Contains: RESTOREORD                (Params: none)
    Called by:  RF40X6VV8()           (function in LIS_MAT.SPR)
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Called by: RE40X6W66() (function in LIS_MAT.SPR)
Called by: RE40X70JI() (function in INF_KAR.SPR)
Called by: RE40X70UC0() (function in INF_KAR.SPR)
Called by: RE40X7E76() (function in LIS_ART.SPR)
Called by: RE40X7LH() (function in LIS_ART.SPR)
Called by: RE40X7Q7W() (function in LIS_PREN.SPR)
Called by: RE40X7QIV() (function in LIS_PREN.SPR)
Called by: RE40X808R() (function in LIS_TAR.SPR)
Called by: RE40X80JN() (function in LIS_TAR.SPR)
Called by: RE40X853Z() (function in LIS_PC.SPR)
Called by: RE40X85LS() (function in LIS_PC.SPR)
Called by: RE40X89O7() (function in PEDIDO.SPR)
Called by: RE40X89Z6() (function in PEDIDO.SPR)
Called by: RE40X8F49() (function in INF_FAC.SPR)
Called by: RE40X8FF7() (function in INF_FAC.SPR)
Called by: RE40X8YVI() (function in INF_PC.SPR)
Called by: RE40X8Z6C() (function in INF_PC.SPR)
Called by: RE40X9FWP() (function in LIS_BAN.SPR)
Called by: RE40X9G7K() (function in LIS_BAN.SPR)
Called by: RE40X9LKI() (function in INF_BAN.SPR)
Called by: RE40X9LVE() (function in INF_BAN.SPR)
Called by: RE40XBP33() (function in FACTURA.SPR)
Called by: RE40XBPDW() (function in FACTURA.SPR)
Called by: RE40XCZ80() (function in INF_ROL.SPR)
Called by: RE40XCZJL() (function in INF_ROL.SPR)
Called by: RE40XD3WT() (function in PAG_NV.SPR)
Called by: RE40XD47D() (function in PAG_NV.SPR)
Called by: RE40XDBEG() (function in INF_X.SPR)
Called by: RE40XDBPL() (function in INF_X.SPR)
Called by: RE40XDHLL() (function in INF_VAC.SPR)
Called by: RE40XDHWB() (function in INF_VAC.SPR)
Called by: RE418ZMBS() (function in INF_REQ.SPR)
Called by: RE418ZMMZ() (function in INF_REQ.SPR)
Contains: RE40X8Z6C() (Params: none)
Called by: INF_PC.SPR
Calls: RESTOREORD (procedure in LIS_MAT.SPR)
Contains: RESTOREORD (Params: none)
Called by: RE40X6VV8() (function in LIS_MAT.SPR)
Called by: RE40X6W66() (function in LIS_MAT.SPR)
Called by: RE40X70JI() (function in INF_KAR.SPR)
Called by: RE40X70UC0() (function in INF_KAR.SPR)
Called by: RE40X7E76() (function in LIS_ART.SPR)
Called by: RE40X7LH() (function in LIS_ART.SPR)
Called by: RE40X7Q7W() (function in LIS_PREN.SPR)
Called by: RE40X7QIV() (function in LIS_PREN.SPR)
Called by: RE40X808R() (function in LIS_TAR.SPR)
Called by: RE40X80JN() (function in LIS_TAR.SPR)
Called by: RE40X853Z() (function in LIS_PC.SPR)
Called by: RE40X85LS() (function in LIS_PC.SPR)
Called by: RE40X89O7() (function in PEDIDO.SPR)
Called by: RE40X89Z6() (function in PEDIDO.SPR)
Called by: RE40X8F49() (function in INF_FAC.SPR)
Called by: RE40X8FF7() (function in INF_FAC.SPR)
Called by: RE40X8YVI() (function in INF_PC.SPR)
Called by: RE40X8Z6C() (function in INF_PC.SPR)
Called by: RE40X9FWP() (function in LIS_BAN.SPR)
Called by: RE40X9G7K() (function in LIS_BAN.SPR)
Called by: RE40X9LKI() (function in INF_BAN.SPR)
Called by: RE40X9LVE() (function in INF_BAN.SPR)
Called by: RE40XBP33() (function in FACTURA.SPR)
Called by: RE40XBPDW() (function in FACTURA.SPR)
Called by: RE40XCZ80() (function in INF_ROL.SPR)
Called by: RE40XCZJL() (function in INF_ROL.SPR)
Called by: RE40XD3WT() (function in PAG_NV.SPR)
Called by: RE40XD47D() (function in PAG_NV.SPR)
Called by: RE40XDBEG() (function in INF_X.SPR)
Called by: RE40XDBPL() (function in INF_X.SPR)
Called by: RE40XDHLL() (function in INF_VAC.SPR)
Called by: RE40XDHWB() (function in INF_VAC.SPR)
Called by: RE418ZMBS() (function in INF_REQ.SPR)
Called by: RE418ZMMZ() (function in INF_REQ.SPR)
Contains: RE40X8ZJL() (Params: none)
Called by: INF_PC.SPR

Contains: EDIT.AR (Params: none)
Called by: RE40X6MEG() (function in ING_MAT.SPR)
Called by: RE40X6QWV() (function in ING_KIM.SPR)
Called by: RE40X75QI() (function in ING_ART.SPR)
Called by: RE40X7A6J() (function in ING_KAF.SPR)
Called by: RE40X7IBI() (function in COD_PREN.SPR)
Called by: RE40X7UG8() (function in ING_FAC.SPR)
Called by: RE40X8IHH() (function in ING_CLI.SPR)
Called by: RE40X8LA8() (function in ING_PRO.SPR)
Called by: RE40X8P2I() (function in ING_MCL.SPR)
Called by: RE40X8I9U() (function in ING_MPR.SPR)
Called by: RE40X9260() (function in ING_BAN.SPR)
Called by: RE40X964R() (function in ING_DEP.SPR)
Called by: RE40X9AHI() (function in ING_EGR.SPR)
Called by: RE40X9PZI() (function in ING_EMP.SPR)
Called by: RE40X9UHD() (function in ING_PAR.SPR)
Called by: RE40X9YDJ() (function in ING_TRA.SPR)
Called by: RE40XA5JI() (function in LIQ_EMP.SPR)
Called by: RE40XA8WI() (function in TAR_THEM.SPR)
Called by: RE40XBJR4() (function in ING_FAD.SPR)
Called by: RE40XDER3() (function in ING_KEM.SPR)
Called by: RE40XDPWP() (function in ING_KAP.SPR)

Contains: CANCEL.AR (Params: none)
Called by: RE40X6MEG() (function in ING_MAT.SPR)
Called by: RE40X6QWV() (function in ING_KIM.SPR)
Called by: RE40X75QI() (function in ING_ART.SPR)
Called by: RE40X7A6J() (function in ING_KAF.SPR)
Called by: RE40X7IBI() (function in COD_PREN.SPR)
Called by: RE40X7UN3() (function in ING_FAC.SPR)
Called by: RE40X8IHH() (function in ING_CLI.SPR)
Called by: RE40X8LA8() (function in ING_PRO.SPR)
Called by: RE40X8P2I() (function in ING_MCL.SPR)
Called by: RE40X8I9U() (function in ING_MPR.SPR)
Called by: RE40X9260() (function in ING_BAN.SPR)
Called by: RE40X964R() (function in ING_DEP.SPR)
Called by: RE40X9AHI() (function in ING_EGR.SPR)
Called by: RE40X9Q64() (function in ING_EMP.SPR)
Called by: RE40X9UHD() (function in ING_PAR.SPR)
Called by: RE40X9YDJ() (function in ING_TRA.SPR)
Called by: RE40XA8WI() (function in TAR_THEM.SPR)
Called by: RE40XBJN4() (function in ING_FAD.SPR)
Called by: RE40XDER3() (function in ING_KEM.SPR)
Called by: RE40XDPWP() (function in ING_KAP.SPR)

Contains: GRAB.AR (Params: none)
Called by: RE40X6MEG() (function in ING_MAT.SPR)
Called by: RE40X6QWV() (function in ING_KIM.SPR)
Called by: RE40X75QI() (function in ING_ART.SPR)
Called by: RE40X7A6J() (function in ING_KAF.SPR)
Called by: RE40X7IBI() (function in COD_PREN.SPR)
Called by: RE40X7UN3() (function in ING_FAC.SPR)
Called by: RE40X8IHH() (function in ING_CLI.SPR)
Called by: RE40X8LA8() (function in ING_PRO.SPR)
Called by: RE40X8P2I() (function in ING_MCL.SPR)
Called by: RE40X8I9U() (function in ING_MPR.SPR)
Called by: RE40X9260() (function in ING_BAN.SPR)
Called by: RE40X964R() (function in ING_DEP.SPR)
Called by: RE40X9AHI() (function in ING_EGR.SPR)
Called by: RE40X9Q64() (function in ING_EMP.SPR)
Called by: RE40X9UHD() (function in ING_PAR.SPR)
Called by: RE40X9YDJ() (function in ING_TRA.SPR)
Called by: RE40XA8WI() (function in TAR_THEM.SPR)
Called by: RE40XBJN4() (function in ING_FAD.SPR)
Called by: RE40XDER3() (function in ING_KEM.SPR)
Called by: RE40XDPWP() (function in ING_KAP.SPR)

Contains: RE40X9260() (Params: none)
Called by: ING_BAN.SPR
Calls: CREBAR.SPR
Calls: EDIT.AR (procedure in ING_MAT.SPR)
Calls: FLTMART.SPR
Calls: BUSCAN.SPR
Calls: GRAB.AR (procedure in ING_MAT.SPR)
Calls: CANCEL.AR (procedure in ING_MAT.SPR)

Contains: RE40X92JN() (Params: none)
Called by: ING_BAN.SPR

Contains: RE40X92T3() (Params: none)
Called by: ING_BAN.SPR
Contains: RE40X92T7() (Params: none)
Called by: ING_BAN.SPR
Contains: RE40X92TD() (Params: none)
Called by: ING_BAN.SPR

ING_DEP.SPR -- Last updated 10/30/96 at 15:30:56

Contains: BUSCAR (Params: none)
Called by: RE40X964R() (function in ING_DEP.SPR)
Called by: RE40X9AHT() (function in ING_FGR.SPR)
Calls: BUSTER.SPR
Contains: CREAR (Params: none)
Called by: RE40X6QWV() (function in ING_KIM.SPR)
Called by: RE40X7A6J() (function in ING_KAE.SPR)
Called by: RE40X7UG8() (function in ING_FAC.SPR)
Called by: RE40X8P2F() (function in ING_MCI_SPR)
Called by: RE40X8T9U() (function in ING_MPR.SPR)
Called by: RE40X964R() (function in ING_DEP.SPR)
Called by: RE40X9AHT() (function in ING_FGR.SPR)
Called by: RE40X9UTD() (function in ING_PAR.SPR)
Called by: RE40X9YDJ() (function in ING_TRA.SPR)
Called by: RE40XA8WF() (function in TAR_THEM.SPR)
Called by: RE40XDLR3() (function in ING_KEM.SPR)
Called by: RE40XDPWP() (function in ING_KAP.SPR)
Calls: BUSCART.SPR
Calls: CALCULO (procedure in ING_KAE.SPR)
Calls: BUSCEM.SPR
Contains: EDITAR (Params: none)
Called by: RE40X6MFG() (function in ING_MAT.SPR)
Called by: RE40X6QWV() (function in ING_KIM.SPR)
Called by: RE40X75QI() (function in ING_ART.SPR)
Called by: RE40X7A6J() (function in ING_KAE.SPR)
Called by: RE40X7HHI() (function in COD_PREN.SPR)
Called by: RE40X7UG8() (function in ING_FAC.SPR)
Called by: RE40X8HHI() (function in ING_CLI.SPR)
Called by: RE40X8LA8() (function in ING_PRO.SPR)
Called by: RE40X8P2F() (function in ING_MCI_SPR)
Called by: RE40X8T9U() (function in ING_MPR.SPR)
Called by: RE40X92600 (function in ING_BAN.SPR)
Called by: RE40X964R() (function in ING_DEP.SPR)
Called by: RE40X9AHT() (function in ING_FGR.SPR)
Called by: RE40X9P7I() (function in ING_EMP.SPR)
Called by: RE40X9UTD() (function in ING_PAR.SPR)
Called by: RE40X9YDJ() (function in ING_TRA.SPR)
Called by: RE40XA5JJ() (function in LIQ_EMP.SPR)
Called by: RE40XA8WF() (function in TAR_THEM.SPR)
Called by: RE40XBJR4() (function in ING_FAD.SPR)
Called by: RE40XDLR3() (function in ING_KEM.SPR)
Called by: RE40XDPWP() (function in ING_KAP.SPR)
Contains: CANCELAR (Params: none)
Called by: RE40X6MFG() (function in ING_MAT.SPR)
Called by: RE40X6QWV() (function in ING_KIM.SPR)
Called by: RE40X75QI() (function in ING_ART.SPR)
Called by: RE40X7A6J() (function in ING_KAE.SPR)
Called by: RE40X7HHI() (function in COD_PREN.SPR)
Called by: RE40X7UN3() (function in ING_FAC.SPR)
Called by: RE40X8HHI() (function in ING_CLI.SPR)
Called by: RE40X8LA8() (function in ING_PRO.SPR)
Called by: RE40X8P2F() (function in ING_MCI_SPR)
Called by: RE40X8T9U() (function in ING_MPR.SPR)
Called by: RE40X92600 (function in ING_BAN.SPR)
Called by: RE40X964R() (function in ING_DEP.SPR)
Called by: RE40X9AHT() (function in ING_FGR.SPR)
Called by: RE40X9Q640 (function in ING_EMP.SPR)
Called by: RE40X9UTD() (function in ING_PAR.SPR)
Called by: RE40X9YDJ() (function in ING_TRA.SPR)
Called by: RE40XA8WF() (function in TAR_THEM.SPR)
Called by: RE40XBJX4() (function in ING_FAD.SPR)
Called by: RE40XDLR3() (function in ING_KEM.SPR)
Called by: RE40XDPWP() (function in ING_KAP.SPR)
Contains: GRABAR (Params: none)
Called by: RE40X6MFG() (function in ING_MAT.SPR)

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    Called by:  RE40X6QWV()        (function in ING_KIM.SPR)
    Called by:  RE40X75QL()        (function in ING_ART.SPR)
    Called by:  RE40X7A6J()        (function in ING_KAE.SPR)
    Called by:  RE40X7IBL()        (function in COD_PREN.SPR)
    Called by:  RE40X7UC8()        (function in ING_EAC.SPR)
    Called by:  RE40X8HH()         (function in ING_CLI.SPR)
    Called by:  RE40X8LA8()        (function in ING_PRO.SPR)
    Called by:  RE40X8P2F()        (function in ING_MCI.SPR)
    Called by:  RE40X8T9U()        (function in ING_MPR.SPR)
    Called by:  RE40X9260()        (function in ING_BAN.SPR)
    Called by:  RE40X964R()        (function in ING_DEP.SPR)
    Called by:  RE40X9AHH()        (function in ING_EGR.SPR)
    Called by:  RE40X9Q64()        (function in ING_EMP.SPR)
    Called by:  RE40X9UHD()        (function in ING_PAR.SPR)
    Called by:  RE40X9YDJ()        (function in ING_TRA.SPR)
    Called by:  RE40XA8WT()        (function in TAR_TIEM.SPR)
    Called by:  RE40XBJX4()        (function in ING_EAD.SPR)
    Called by:  RE40XDLR3()        (function in ING_KEM.SPR)
    Called by:  RE40XDPWP()        (function in ING_KAP.SPR)
  Contains:  RE40X964R()           (Params: none)
    Called by: ING_DEP.SPR
      Calls: CREAR                 (procedure in ING_KIM.SPR)
      Calls: EDITAR                (procedure in ING_MAT.SPR)
      Calls: FIJMART.SPR
      Calls: BUSCAR                (procedure in ING_DEP.SPR)
      Calls: GRABAR                (procedure in ING_MAT.SPR)
      Calls: CANCELAR              (procedure in ING_MAT.SPR)
  Contains:  RE40X96II()           (Params: none)
    Called by: ING_DEP.SPR
  Contains:  RE40X96EJ()           (Params: none)
    Called by: ING_DEP.SPR
  Contains:  RE40X96FO()           (Params: none)
    Called by: ING_DEP.SPR
  Contains:  RE40X96ET()           (Params: none)
    Called by: ING_DEP.SPR
  Contains:  RE40X96U9()           (Params: none)
    Called by: ING_DEP.SPR

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ING_EGR.SPR -- Last updated:  10/30/96 at 15:31:02

  Contains: BUSCAR                 (Params: none)
    Called by:  RE40X964R()          (function in ING_DEP.SPR)
    Called by:  RE40X9AHH()          (function in ING_EGR.SPR)
      Calls: BUSTER.SPR
  Contains: CREAR                  (Params: none)
    Called by:  RE40X6QWV()          (function in ING_KIM.SPR)
    Called by:  RE40X7A6J()          (function in ING_KAE.SPR)
    Called by:  RE40X7UC8()          (function in ING_EAC.SPR)
    Called by:  RE40X8P2F()          (function in ING_MCI.SPR)
    Called by:  RE40X8T9U()          (function in ING_MPR.SPR)
    Called by:  RE40X964R()          (function in ING_DEP.SPR)
    Called by:  RE40X9AHH()          (function in ING_EGR.SPR)
    Called by:  RE40X9UHD()          (function in ING_PAR.SPR)
    Called by:  RE40X9YDJ()          (function in ING_TRA.SPR)
    Called by:  RE40XA8WT()          (function in TAR_TIEM.SPR)
    Called by:  RE40XDLR3()          (function in ING_KEM.SPR)
    Called by:  RE40XDPWP()          (function in ING_KAP.SPR)
      Calls: BUSCAR1.SPR
      Calls: CALCULO                 (procedure in ING_KAE.SPR)
      Calls: BUSCFAM.SPR
  Contains: EDITAR                 (Params: none)
    Called by:  RE40X6MEG()          (function in ING_MAT.SPR)
    Called by:  RE40X6QWV()          (function in ING_KIM.SPR)
    Called by:  RE40X75QL()          (function in ING_ART.SPR)
    Called by:  RE40X7A6J()          (function in ING_KAE.SPR)
    Called by:  RE40X7IBL()          (function in COD_PREN.SPR)
    Called by:  RE40X7UC8()          (function in ING_EAC.SPR)
    Called by:  RE40X8HH()           (function in ING_CLI.SPR)
    Called by:  RE40X8LA8()          (function in ING_PRO.SPR)
    Called by:  RE40X8P2F()          (function in ING_MCI.SPR)
    Called by:  RE40X8T9U()          (function in ING_MPR.SPR)
    Called by:  RE40X9260()          (function in ING_BAN.SPR)
    Called by:  RE40X964R()          (function in ING_DEP.SPR)
    Called by:  RE40X9AHH()          (function in ING_EGR.SPR)
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Called by: RE40X9PZ1() (function in ING_EMP.SPR)
Called by: RE40X9UHD() (function in ING_PAR.SPR)
Called by: RE40X9YDJ() (function in ING_TRA.SPR)
Called by: RE40XA5JJ() (function in LIQ_EMP.SPR)
Called by: RE40XA8WT() (function in TAR_ITEM.SPR)
Called by: RE40XBJR4() (function in ING_EAD.SPR)
Called by: RE40XDLR3() (function in ING_KEM.SPR)
Called by: RE40XDPWP() (function in ING_KAP.SPR)
Contains: CANCELAR (Params: none)
Called by: RE40X6MEG() (function in ING_MAT.SPR)
Called by: RE40X6QWV() (function in ING_KIM.SPR)
Called by: RE40X75QL() (function in ING_ART.SPR)
Called by: RE40X7A6J() (function in ING_KAE.SPR)
Called by: RE40X7IBE() (function in COD_PREN.SPR)
Called by: RE40X7UN3() (function in ING_FAC.SPR)
Called by: RE40X8IH1() (function in ING_CLI.SPR)
Called by: RE40X8LA8() (function in ING_PRO.SPR)
Called by: RE40X8P2F() (function in ING_MCI.SPR)
Called by: RE40X8F9U() (function in ING_MPR.SPR)
Called by: RE40X92600() (function in ING_BAN.SPR)
Called by: RE40X964R() (function in ING_DEP.SPR)
Called by: RE40X9AH1() (function in ING_EGR.SPR)
Called by: RE40X9Q64() (function in ING_EMP.SPR)
Called by: RE40X9UHD() (function in ING_PAR.SPR)
Called by: RE40X9YDJ() (function in ING_TRA.SPR)
Called by: RE40XA8WT() (function in TAR_ITEM.SPR)
Called by: RE40XBJX4() (function in ING_EAD.SPR)
Called by: RE40XDLR3() (function in ING_KEM.SPR)
Called by: RE40XDPWP() (function in ING_KAP.SPR)
Contains: GRABAR (Params: none)
Called by: RE40X6MEG() (function in ING_MAT.SPR)
Called by: RE40X6QWV() (function in ING_KIM.SPR)
Called by: RE40X75QL() (function in ING_ART.SPR)
Called by: RE40X7A6J() (function in ING_KAE.SPR)
Called by: RE40X7IBE() (function in COD_PREN.SPR)
Called by: RE40X7UN3() (function in ING_FAC.SPR)
Called by: RE40X8IH1() (function in ING_CLI.SPR)
Called by: RE40X8LA8() (function in ING_PRO.SPR)
Called by: RE40X8P2F() (function in ING_MCI.SPR)
Called by: RE40X8F9U() (function in ING_MPR.SPR)
Called by: RE40X92600() (function in ING_BAN.SPR)
Called by: RE40X964R() (function in ING_DEP.SPR)
Called by: RE40X9AH1() (function in ING_EGR.SPR)
Called by: RE40X9Q64() (function in ING_EMP.SPR)
Called by: RE40X9UHD() (function in ING_PAR.SPR)
Called by: RE40X9YDJ() (function in ING_TRA.SPR)
Called by: RE40XA8WT() (function in TAR_ITEM.SPR)
Called by: RE40XBJX4() (function in ING_EAD.SPR)
Called by: RE40XDLR3() (function in ING_KEM.SPR)
Called by: RE40XDPWP() (function in ING_KAP.SPR)
Contains: RE40X9AH1() (Params: none)
Called by: ING_EGR.SPR
Calls: CREAR (procedure in ING_KIM.SPR)
Calls: LDELAR (procedure in ING_MAT.SPR)
Calls: ELIMART.SPR
Calls: BUSCAR (procedure in ING_DEP.SPR)
Calls: GRABAR (procedure in ING_MAT.SPR)
Calls: CANCELAR (procedure in ING_MAT.SPR)
Contains: RE40X9AX5() (Params: none)
Called by: ING_EGR.SPR
Contains: RE40X9B5U() (Params: none)
Called by: ING_EGR.SPR
Contains: RE40X9B5Z() (Params: none)
Called by: ING_EGR.SPR
Contains: RE40X9B63() (Params: none)
Called by: ING_EGR.SPR
Contains: RE40X9B6A() (Params: none)
Called by: ING_EGR.SPR

LIS_BAN.SPR -- Last updated: 10/30/96 at 15:31:08

Contains: RE40X9F36() (Params: none)
Called by: LIS_BAN.SPR
Contains: RE40X9F8Z() (Params: none)

Called by: LIS_BAN.SPR
Contains: RE40X9EGI() (Params: none)
Called by: LIS_BAN.SPR
Contains: RE40X9EKV() (Params: none)
Called by: LIS_BAN.SPR
Contains: RE40X9ER4() (Params: none)
Called by: LIS_BAN.SPR
Contains: RE40X9EUB() (Params: none)
Called by: LIS_BAN.SPR
Contains: RE40X9EUS() (Params: none)
Called by: LIS_BAN.SPR
Contains: RE40X9EURE() (Params: none)
Called by: LIS_BAN.SPR
Contains: RE40X9EWP() (Params: none)
Called by: LIS_BAN.SPR
Calls: RESTOREORD (procedure in LIS_MAT.SPR)
Contains: RESTOREORD (Params: none)
Called by: RE40X6VV8() (function in LIS_MAT.SPR)
Called by: RE40X6W66() (function in LIS_MAT.SPR)
Called by: RE40X70JE() (function in INF_KAR.SPR)
Called by: RE40X70UC0() (function in INF_KAR.SPR)
Called by: RE40X7F76() (function in LIS_ART.SPR)
Called by: RE40X7FH() (function in LIS_ART.SPR)
Called by: RE40X7Q7W() (function in LIS_PREN.SPR)
Called by: RE40X7QIV() (function in LIS_PREN.SPR)
Called by: RE40X808R() (function in LIS_TAR.SPR)
Called by: RE40X80JN() (function in LIS_TAR.SPR)
Called by: RE40X853Z() (function in LIS_PC.SPR)
Called by: RE40X85ES() (function in LIS_PC.SPR)
Called by: RE40X89O7() (function in PEDIDO.SPR)
Called by: RE40X89Z6() (function in PEDIDO.SPR)
Called by: RE40X8E49() (function in INF_FAC.SPR)
Called by: RE40X8EE7() (function in INF_FAC.SPR)
Called by: RE40X8YVI() (function in INF_PC.SPR)
Called by: RE40X8Z6C() (function in INF_PC.SPR)
Called by: RE40X9EWP() (function in LIS_BAN.SPR)
Called by: RE40X9G7K() (function in LIS_BAN.SPR)
Called by: RE40X9EKI() (function in INF_BAN.SPR)
Called by: RE40X9EAT() (function in INF_BAN.SPR)
Called by: RE40XBP33() (function in FACTURA.SPR)
Called by: RE40XBPDW() (function in FACTURA.SPR)
Called by: RE40XCZ8O() (function in INF_ROL.SPR)
Called by: RE40XCZJE() (function in INF_ROL.SPR)
Called by: RE40XD4WE() (function in PAG_NV.SPR)
Called by: RE40XD47D() (function in PAG_NV.SPR)
Called by: RE40XDBLG() (function in INF_X.SPR)
Called by: RE40XDBPE() (function in INF_X.SPR)
Called by: RE40XDHLE() (function in INF_VAC.SPR)
Called by: RE40XDHWM() (function in INF_VAC.SPR)
Called by: RE418/MBS() (function in INF_REQ.SPR)
Called by: RE418/MM7() (function in INF_REQ.SPR)
Contains: RE40X9G7K() (Params: none)
Called by: LIS_BAN.SPR
Calls: RESTOREORD (procedure in LIS_MAT.SPR)
Contains: RESTOREORD (Params: none)
Called by: RE40X6VV8() (function in LIS_MAT.SPR)
Called by: RE40X6W66() (function in LIS_MAT.SPR)
Called by: RE40X70JE() (function in INF_KAR.SPR)
Called by: RE40X70UC0() (function in INF_KAR.SPR)
Called by: RE40X7F76() (function in LIS_ART.SPR)
Called by: RE40X7FH() (function in LIS_ART.SPR)
Called by: RE40X7Q7W() (function in LIS_PREN.SPR)
Called by: RE40X7QIV() (function in LIS_PREN.SPR)
Called by: RE40X808R() (function in LIS_TAR.SPR)
Called by: RE40X80JN() (function in LIS_TAR.SPR)
Called by: RE40X853Z() (function in LIS_PC.SPR)
Called by: RE40X85ES() (function in LIS_PC.SPR)
Called by: RE40X89O7() (function in PEDIDO.SPR)
Called by: RE40X89Z6() (function in PEDIDO.SPR)
Called by: RE40X8E49() (function in INF_FAC.SPR)
Called by: RE40X8EE7() (function in INF_FAC.SPR)
Called by: RE40X8YVI() (function in INF_PC.SPR)
Called by: RE40X8Z6C() (function in INF_PC.SPR)
Called by: RE40X9EWP() (function in LIS_BAN.SPR)
Called by: RE40X9G7K() (function in LIS_BAN.SPR)
Called by: RE40X9EKI() (function in INF_BAN.SPR)

Called by: RE40X9LV1() (function in INF_BAN.SPR)
Called by: RE40XBP33() (function in FACTURA.SPR)
Called by: RE40XBPDW() (function in FACTURA.SPR)
Called by: RE40XC780() (function in INF_ROL.SPR)
Called by: RE40XCZJI() (function in INF_ROL.SPR)
Called by: RE40XD3WI() (function in PAG_XV.SPR)
Called by: RE40XD171() (function in PAG_XV.SPR)
Called by: RE40XDBEG() (function in INF_X.SPR)
Called by: RE40XDBPE() (function in INF_X.SPR)
Called by: RE40XDHLE() (function in INF_VAC.SPR)
Called by: RE40XDHWB() (function in INF_VAC.SPR)
Called by: RE418ZXBS() (function in INF_REQ.SPR)
Called by: RE418ZMM() (function in INF_REQ.SPR)
Contains: RE40X9GK0() (Params: none)
Called by: INF_BAN.SPR

INF_BAN.SPR -- Last updated: 10/30/96 at 15:31:16

Contains: RE40X9J38() (Params: none)
Called by: INF_BAN.SPR
Calls: BUSCAN.SPR
Contains: RE40X9JAW() (Params: none)
Called by: INF_BAN.SPR
Calls: MAX_MIN.SPR
Calls: NOT_MIA.SPR
Contains: RE40X9JPS() (Params: none)
Called by: INF_BAN.SPR
Calls: CTIF_PEN.SPR
Contains: RE40X9JWY() (Params: none)
Called by: INF_BAN.SPR
Contains: RE40X9KLP() (Params: none)
Called by: INF_BAN.SPR
Contains: RE40X9KLW() (Params: none)
Called by: INF_BAN.SPR
Contains: RE40X9LA0() (Params: none)
Called by: INF_BAN.SPR
Contains: RE40X9LFH() (Params: none)
Called by: INF_BAN.SPR
Contains: RE40X9LKL() (Params: none)
Called by: INF_BAN.SPR
Calls: RESTORERORD (procedure in LIS_MAT.SPR)
Contains: RESTORERORD (Params: none)
Called by: RE40X6VV8() (function in LIS_MAT.SPR)
Called by: RE40X6WG6() (function in LIS_MAT.SPR)
Called by: RE40X70JE() (function in INF_KAR.SPR)
Called by: RE40X70UC0() (function in INF_KAR.SPR)
Called by: RE40X7F76() (function in LIS_ART.SPR)
Called by: RE40X7LH() (function in LIS_ART.SPR)
Called by: RE40X7Q7W() (function in LIS_PREN.SPR)
Called by: RE40X7QIV() (function in LIS_PREN.SPR)
Called by: RE40X808R() (function in LIS_TAR.SPR)
Called by: RE40X80JN() (function in LIS_TAR.SPR)
Called by: RE40X853Y() (function in LIS_PC.SPR)
Called by: RE40X85ES() (function in LIS_PC.SPR)
Called by: RE40X89O7() (function in PEDIDO.SPR)
Called by: RE40X89Z6() (function in PEDIDO.SPR)
Called by: RE40X8L19() (function in INF_FAC.SPR)
Called by: RE40X8LF7() (function in INF_FAC.SPR)
Called by: RE40X8YVI() (function in INF_PC.SPR)
Called by: RE40X8Z6C() (function in INF_PC.SPR)
Called by: RE40X9LWP() (function in LIS_BAN.SPR)
Called by: RE40X9G7K() (function in LIS_BAN.SPR)
Called by: RE40X9LKL() (function in INF_BAN.SPR)
Called by: RE40X9LV1() (function in INF_BAN.SPR)
Called by: RE40XBP33() (function in FACTURA.SPR)
Called by: RE40XBPDW() (function in FACTURA.SPR)
Called by: RE40XC780() (function in INF_ROL.SPR)
Called by: RE40XCZJI() (function in INF_ROL.SPR)
Called by: RE40XD3WF() (function in PAG_XV.SPR)
Called by: RE40XD171() (function in PAG_XV.SPR)
Called by: RE40XDBEG() (function in INF_X.SPR)
Called by: RE40XDPPE() (function in INF_X.SPR)
Called by: RE40XDHLE() (function in INF_VAC.SPR)
Called by: RE40XDHWB() (function in INF_VAC.SPR)

Called by: RE418/XMBS() (function in INF_REQ.SPR)
Called by: RE418/XMMZ() (function in INF_REQ.SPR)
Contains: RE40X9LVL() (Params: none)
Called by: INF_BAN.SPR
Calls: RESTORE.ORD (procedure in LIS_MAT.SPR)
Contains: RESTORE.ORD (Params: none)
Called by: RE40X6VV8() (function in LIS_MAT.SPR)
Called by: RE40X6W66() (function in LIS_MAT.SPR)
Called by: RE40X70JL() (function in INF_KAR.SPR)
Called by: RE40X70UC9() (function in INF_KAR.SPR)
Called by: RE40X7F76() (function in LIS_ART.SPR)
Called by: RE40X7H1() (function in LIS_ART.SPR)
Called by: RE40X7Q7W() (function in LIS_PREN.SPR)
Called by: RE40X7QIV() (function in LIS_PREN.SPR)
Called by: RE40X808R() (function in LIS_TAR.SPR)
Called by: RE40X80JN() (function in LIS_TAR.SPR)
Called by: RE40X853/() (function in LIS_PC.SPR)
Called by: RE40X85ES() (function in LIS_PC.SPR)
Called by: RE40X89O7() (function in PEDIDO.SPR)
Called by: RE40X89Z6() (function in PEDIDO.SPR)
Called by: RE40X8F49() (function in INF_FAC.SPR)
Called by: RE40X8LF7() (function in INF_FAC.SPR)
Called by: RE40X8VVU() (function in INF_PC.SPR)
Called by: RE40X8Z6C() (function in INF_PC.SPR)
Called by: RE40X9LWP() (function in LIS_BAN.SPR)
Called by: RE40X9G7K() (function in LIS_BAN.SPR)
Called by: RE40X9LKL() (function in INF_BAN.SPR)
Called by: RE40X9LVL() (function in INF_BAN.SPR)
Called by: RE40XBPYY() (function in FACTURA.SPR)
Called by: RE40XBPDW() (function in FACTURA.SPR)
Called by: RE40XCZ8O() (function in INF_ROL.SPR)
Called by: RE40XCZJL() (function in INF_ROL.SPR)
Called by: RE40XD2WL() (function in PAG_XV.SPR)
Called by: RE40XD47D() (function in PAG_XV.SPR)
Called by: RE40XDBEG() (function in INF_X.SPR)
Called by: RE40XDBPE() (function in INF_X.SPR)
Called by: RE40XDHLL() (function in INF_VAC.SPR)
Called by: RE40XDHWR() (function in INF_VAC.SPR)
Called by: RE418/XMBS() (function in INF_REQ.SPR)
Called by: RE418/XMMZ() (function in INF_REQ.SPR)
Contains: RE40X9M8O() (Params: none)
Called by: INF_BAN.SPR

ING_EMP.SPR -- Last updated: 10/30/96 at 15:31:22

Contains: EDI.EAR (Params: none)
Called by: RE40X6MEG() (function in ING_MAT.SPR)
Called by: RE40X6QWV() (function in ING_KIM.SPR)
Called by: RE40X75QL() (function in ING_ART.SPR)
Called by: RE40X7A6J() (function in ING_KAE.SPR)
Called by: RE40X7HBL() (function in COD_PREN.SPR)
Called by: RE40X7LG8O (function in ING_FAC.SPR)
Called by: RE40X8HHJ() (function in ING_CLI.SPR)
Called by: RE40X8LA8O (function in ING_PRO.SPR)
Called by: RE40X8P2F() (function in ING_MCI.SPR)
Called by: RE40X8EPU() (function in ING_MPR.SPR)
Called by: RE40X92600 (function in ING_BAN.SPR)
Called by: RE40X96IR() (function in ING_DEP.SPR)
Called by: RE40X9AHE() (function in ING_FGR.SPR)
Called by: RE40X9PZ1() (function in ING_EMP.SPR)
Called by: RE40X9UHD() (function in ING_PAR.SPR)
Called by: RE40X9YDJ() (function in ING_TRA.SPR)
Called by: RE40XA5JI() (function in LIQ_EMP.SPR)
Called by: RE40XA8WE() (function in TAR_TIEM.SPR)
Called by: RE40XDDR3() (function in ING_EAD.SPR)
Called by: RE40XDER3() (function in ING_KEM.SPR)
Called by: RE40XDPWP() (function in ING_KAP.SPR)
Contains: CANCEL.AR (Params: none)
Called by: RE40X6MEG() (function in ING_MAT.SPR)
Called by: RE40X6QWV() (function in ING_KIM.SPR)
Called by: RE40X75QL() (function in ING_ART.SPR)
Called by: RE40X7A6J() (function in ING_KAE.SPR)
Called by: RE40X7HBL() (function in COD_PREN.SPR)
Called by: RE40X7UN3() (function in ING_FAC.SPR)

Called by: RE40X8HH() (function in ING_CLI.SPR)
Called by: RE40X8I_A8() (function in ING_PRO.SPR)
Called by: RE40X8P2F() (function in ING_MCI_SPR)
Called by: RE40X8T9U() (function in ING_MPR.SPR)
Called by: RE40X9260() (function in ING_BAN.SPR)
Called by: RE40X964R() (function in ING_DEP.SPR)
Called by: RE40X9AHH() (function in ING_EGR.SPR)
Called by: RE40X9Q64() (function in ING_EMP.SPR)
Called by: RE40X9UHD() (function in ING_PAR.SPR)
Called by: RE40X9YDJ() (function in ING_TRA.SPR)
Called by: RE40XA8WF() (function in TAR_TIEM.SPR)
Called by: RE40XBJN4() (function in ING_EAD.SPR)
Called by: RE40XDLR3() (function in ING_KEM.SPR)
Called by: RE40XDPWP() (function in ING_KAP.SPR)
Contains: GRABAR (Params: none)
Called by: RE40X6MEG() (function in ING_MAE.SPR)
Called by: RE40X6QWV() (function in ING_KIM.SPR)
Called by: RE40X75QI() (function in ING_ART.SPR)
Called by: RE40X7A6J() (function in ING_KAE.SPR)
Called by: RE40X7IBI() (function in COD_PREN.SPR)
Called by: RE40X7UN3() (function in ING_EAC.SPR)
Called by: RE40X8HH() (function in ING_CLI.SPR)
Called by: RE40X8I_A8() (function in ING_PRO.SPR)
Called by: RE40X8P2F() (function in ING_MCI_SPR)
Called by: RE40X8T9U() (function in ING_MPR.SPR)
Called by: RE40X9260() (function in ING_BAN.SPR)
Called by: RE40X964R() (function in ING_DEP.SPR)
Called by: RE40X9AHH() (function in ING_EGR.SPR)
Called by: RE40X9Q64() (function in ING_EMP.SPR)
Called by: RE40X9UHD() (function in ING_PAR.SPR)
Called by: RE40X9YDJ() (function in ING_TRA.SPR)
Called by: RE40XA8WF() (function in TAR_TIEM.SPR)
Called by: RE40XBJN4() (function in ING_EAD.SPR)
Called by: RE40XDLR3() (function in ING_KEM.SPR)
Called by: RE40XDPWP() (function in ING_KAP.SPR)
Contains: RE40X9POM() (Params: none)
Called by: ING_EMP.SPR
Contains: RE40X9PVS() (Params: none)
Called by: ING_EMP.SPR
Calls: PICTURE.SPR
Contains: RE40X9PZ1() (Params: none)
Called by: ING_EMP.SPR
Calls: CREAREM.SPR
Calls: EDIEAR (procedure in ING_MAE.SPR)
Calls: FLIMEM.SPR
Calls: BUSCEM.SPR
Contains: RE40X9Q64() (Params: none)
Called by: ING_EMP.SPR
Calls: GRABAR (procedure in ING_MAE.SPR)
Calls: CANCELAR (procedure in ING_MAE.SPR)
Contains: RE40X9QHH() (Params: none)
Called by: ING_EMP.SPR
Contains: RE40X9QLA() (Params: none)
Called by: ING_EMP.SPR
Contains: RE40X9QLH() (Params: none)
Called by: ING_EMP.SPR

ING_PAR.SPR -- Last updated: 10/30/96 at 15:31:26

Contains: CREAR (Params: none)
Called by: RE40X6QWV() (function in ING_KIM.SPR)
Called by: RE40X7A6J() (function in ING_KAE.SPR)
Called by: RE40X7UG8() (function in ING_EAC.SPR)
Called by: RE40X8P2F() (function in ING_MCI_SPR)
Called by: RE40X8T9U() (function in ING_MPR.SPR)
Called by: RE40X964R() (function in ING_DEP.SPR)
Called by: RE40X9AHH() (function in ING_EGR.SPR)
Called by: RE40X9UHD() ***(function in ING_PAR.SPR)***
Called by: RE40X9YDJ() (function in ING_TRA.SPR)
Called by: RE40XA8WF() (function in TAR_TIEM.SPR)
Called by: RE40XDLR3() (function in ING_KEM.SPR)
Called by: RE40XDPWP() (function in ING_KAP.SPR)
Calls: BUSCART.SPR
Calls: CALCULO (procedure in ING_KAE.SPR)

Calls: BUSCEM.SPR
Contains: EDITAR (Params: none)
Called by: _RF40X6MEG() (function in ING_MAT.SPR)
Called by: _RF40X6QWV() (function in ING_KIM.SPR)
Called by: _RF40X75QL() (function in ING_ART.SPR)
Called by: _RF40X7A6J() (function in ING_KAE.SPR)
Called by: _RF40X7IBF() (function in COD_PREN.SPR)
Called by: _RF40X7UO8() (function in ING_FAC.SPR)
Called by: _RF40X8HI1() (function in ING_CLI.SPR)
Called by: _RF40X8LA8() (function in ING_PRO.SPR)
Called by: _RF40X8P2F() (function in ING_MCL.SPR)
Called by: _RF40X8T9U() (function in ING_MPR.SPR)
Called by: _RF40X9260() (function in ING_BAN.SPR)
Called by: _RF40X964R() (function in ING_DEP.SPR)
Called by: _RF40X9AHT() (function in ING_EGR.SPR)
Called by: _RF40X9PZT() (function in ING_EMP.SPR)
Called by: _RF40X9U1D() (function in ING_PAR.SPR)
Called by: _RF40X9YDJ() (function in ING_TRA.SPR)
Called by: _RF40XA5JJ() (function in LIQ_EMP.SPR)
Called by: _RF40XA8WF() (function in TAR_TIEM.SPR)
Called by: _RF40XBJR4() (function in ING_FAD.SPR)
Called by: _RF40XDLR3() (function in ING_KEM.SPR)
Called by: _RF40XDPWP() (function in ING_KAP.SPR)
Contains: CANCELAR (Params: none)
Called by: _RF40X6MEG() (function in ING_MAT.SPR)
Called by: _RF40X6QWV() (function in ING_KIM.SPR)
Called by: _RF40X75QL() (function in ING_ART.SPR)
Called by: _RF40X7A6J() (function in ING_KAE.SPR)
Called by: _RF40X7IBF() (function in COD_PREN.SPR)
Called by: _RF40X7UN3() (function in ING_FAC.SPR)
Called by: _RF40X8HI1() (function in ING_CLI.SPR)
Called by: _RF40X8LA8() (function in ING_PRO.SPR)
Called by: _RF40X8P2F() (function in ING_MCL.SPR)
Called by: _RF40X8T9U() (function in ING_MPR.SPR)
Called by: _RF40X9260() (function in ING_BAN.SPR)
Called by: _RF40X964R() (function in ING_DEP.SPR)
Called by: _RF40X9AHT() (function in ING_EGR.SPR)
Called by: _RF40X9Q64() (function in ING_EMP.SPR)
Called by: _RF40X9U1D() (function in ING_PAR.SPR)
Called by: _RF40X9YDJ() (function in ING_TRA.SPR)
Called by: _RF40XA8WF() (function in TAR_TIEM.SPR)
Called by: _RF40XBJX4() (function in ING_FAD.SPR)
Called by: _RF40XDLR3() (function in ING_KEM.SPR)
Called by: _RF40XDPWP() (function in ING_KAP.SPR)
Contains: ORABAR (Params: none)
Called by: _RF40X6MEG() (function in ING_MAT.SPR)
Called by: _RF40X6QWV() (function in ING_KIM.SPR)
Called by: _RF40X75QL() (function in ING_ART.SPR)
Called by: _RF40X7A6J() (function in ING_KAE.SPR)
Called by: _RF40X7IBF() (function in COD_PREN.SPR)
Called by: _RF40X7UN3() (function in ING_FAC.SPR)
Called by: _RF40X8HI1() (function in ING_CLI.SPR)
Called by: _RF40X8LA8() (function in ING_PRO.SPR)
Called by: _RF40X8P2F() (function in ING_MCL.SPR)
Called by: _RF40X8T9U() (function in ING_MPR.SPR)
Called by: _RF40X9260() (function in ING_BAN.SPR)
Called by: _RF40X964R() (function in ING_DEP.SPR)
Called by: _RF40X9AHT() (function in ING_EGR.SPR)
Called by: _RF40X9Q64() (function in ING_EMP.SPR)
Called by: _RF40X9U1D() (function in ING_PAR.SPR)
Called by: _RF40X9YDJ() (function in ING_TRA.SPR)
Called by: _RF40XA8WF() (function in TAR_TIEM.SPR)
Called by: _RF40XBJX4() (function in ING_FAD.SPR)
Called by: _RF40XDLR3() (function in ING_KEM.SPR)
Called by: _RF40XDPWP() (function in ING_KAP.SPR)
Contains: _RF40X9U1D() (Params: none)
Called by: ING_PAR.SPR
Calls: CREAR (procedure in ING_KIM.SPR)
Calls: EDITAR (procedure in ING_MAT.SPR)
Calls: ELIMART.SPR
Calls: BUSPAR.SPR
Calls: ORABAR (procedure in ING_MAT.SPR)
Calls: CANCELAR (procedure in ING_MAT.SPR)
Contains: _RF40X9UEV() (Params: none)
Called by: ING_PAR.SPR
Contains: _RF40X9UOE() (Params: none)

Called by: ING_PAR.SPR
Contains: RE40X9UC0() (Params: none)
Called by: ING_PAR.SPR

ING_TRA.SPR -- Last updated: 10/30/96 at 15:31:32

Contains: CRTCAR (Params: none)
Called by: RE40X6QWV() (function in ING_KIM.SPR)
Called by: RE40X7AA4() (function in ING_KAE.SPR)
Called by: RE40X7UG8() (function in ING_EAC.SPR)
Called by: RE40X8P2E() (function in ING_MCI.SPR)
Called by: RE40X8T9U() (function in ING_MPR.SPR)
Called by: RE40X964R() (function in ING_DEP.SPR)
Called by: RE40X9AH1() (function in ING_EGR.SPR)
Called by: RE40X9UC1D() (function in ING_PAR.SPR)
Called by: RE40X9YDJ() (function in ING_TRA.SPR)
Called by: RE40XA8WT() (function in TAR_TIEM.SPR)
Called by: RE40XDER3() (function in ING_KFM.SPR)
Called by: RE40XDPWP() (function in ING_KAP.SPR)
Calls: BUSCARE.SPR
Calls: CALCULO (procedure in ING_KAE.SPR)
Calls: BUSCFM.SPR

Contains: FDELAR (Params: none)
Called by: RE40X6MEG() (function in ING_MAT.SPR)
Called by: RE40X6QWV() (function in ING_KIM.SPR)
Called by: RE40X75QL() (function in ING_ART.SPR)
Called by: RE40X7A6J() (function in ING_KAE.SPR)
Called by: RE40X7HBE() (function in COD_PREN.SPR)
Called by: RE40X7UG8() (function in ING_EAC.SPR)
Called by: RE40X8HH() (function in ING_CLI.SPR)
Called by: RE40X8I_A8() (function in ING_PRO.SPR)
Called by: RE40X8P2E() (function in ING_MCI.SPR)
Called by: RE40X8T9U() (function in ING_MPR.SPR)
Called by: RE40X9260() (function in ING_BAN.SPR)
Called by: RE40X964R() (function in ING_DEP.SPR)
Called by: RE40X9AH1() (function in ING_EGR.SPR)
Called by: RE40X9PZ_E() (function in ING_EMP.SPR)
Called by: RE40X9UC1D() (function in ING_PAR.SPR)
Called by: RE40X9YDJ() (function in ING_TRA.SPR)
Called by: RE40XA5JJ() (function in EJQ_EMP.SPR)
Called by: RE40XA8WT() (function in TAR_TIEM.SPR)
Called by: RE40XHJR4() (function in ING_FAD.SPR)
Called by: RE40XDER3() (function in ING_KFM.SPR)
Called by: RE40XDPWP() (function in ING_KAP.SPR)

Contains: CANCELAR (Params: none)
Called by: RE40X6MEG() (function in ING_MAT.SPR)
Called by: RE40X6QWV() (function in ING_KIM.SPR)
Called by: RE40X75QL() (function in ING_ART.SPR)
Called by: RE40X7A6J() (function in ING_KAE.SPR)
Called by: RE40X7HBE() (function in COD_PREN.SPR)
Called by: RE40X7UN3() (function in ING_EAC.SPR)
Called by: RE40X8HH() (function in ING_CLI.SPR)
Called by: RE40X8I_A8() (function in ING_PRO.SPR)
Called by: RE40X8P2E() (function in ING_MCI.SPR)
Called by: RE40X8T9U() (function in ING_MPR.SPR)
Called by: RE40X9260() (function in ING_BAN.SPR)
Called by: RE40X964R() (function in ING_DEP.SPR)
Called by: RE40X9AH1() (function in ING_EGR.SPR)
Called by: RE40X9Q64() (function in ING_EMP.SPR)
Called by: RE40X9UC1D() (function in ING_PAR.SPR)
Called by: RE40X9YDJ() (function in ING_TRA.SPR)
Called by: RE40XA8WT() (function in TAR_TIEM.SPR)
Called by: RE40XHJR4() (function in ING_FAD.SPR)
Called by: RE40XDER3() (function in ING_KFM.SPR)
Called by: RE40XDPWP() (function in ING_KAP.SPR)

Contains: GRABAR (Params: none)
Called by: RE40X6MEG() (function in ING_MAT.SPR)
Called by: RE40X6QWV() (function in ING_KIM.SPR)
Called by: RE40X75QL() (function in ING_ART.SPR)
Called by: RE40X7A6J() (function in ING_KAE.SPR)
Called by: RE40X7HBE() (function in COD_PREN.SPR)
Called by: RE40X7UN3() (function in ING_EAC.SPR)
Called by: RE40X8HH() (function in ING_CLI.SPR)
Called by: RE40X8I_A8() (function in ING_PRO.SPR)

Called by: RE40X8P2F() (function in ING_MCI_SPR)
Called by: RE40X81PU() (function in ING_MPR.SPR)
Called by: RE40X9260() (function in ING_BAN.SPR)
Called by: RE40X964R() (function in ING_DEP.SPR)
Called by: RE40X9AHT() (function in ING_EGP.SPR)
Called by: RE40X9QX64() (function in ING_EMP.SPR)
Called by: RE40X9UTD() (function in ING_PAR.SPR)
Called by: RE40X9YDJ() (function in ING_TRA.SPR)
Called by: RE40XA8WF() (function in EAR_TIEM.SPR)
Called by: RE40XBJX40 (function in ING_FAD.SPR)
Called by: RE40XDER3() (function in ING_KEM.SPR)
Called by: RE40XDPWP() (function in ING_KAP.SPR)
Contains: RE40X9YDJ() (Params: none)
Called by: ING_TRA.SPR
Calls: BUSCEM.SPR
Calls: CREAR (procedure in ING_KIM.SPR)
Calls: EDI.EAR (procedure in ING_MAT.SPR)
Calls: ELIMAR1.SPR
Calls: BUSPAR.SPR
Calls: GRAIBAR (procedure in ING_MAT.SPR)
Calls: CANCELAR (procedure in ING_MAT.SPR)
Contains: RE40X9YRU() (Params: none)
Called by: ING_TRA.SPR
Contains: RE40X9Z2K() (Params: none)
Called by: ING_TRA.SPR
Contains: RE40X9Z20() (Params: none)
Called by: ING_TRA.SPR
Contains: RE40X9Z2W() (Params: none)
Called by: ING_TRA.SPR

ROL_PAG.SPR -- Last updated: 10/30/96 at 15:31:36

Contains: EDI.EAR (Params: none)
Called by: RE40X6MEG() (function in ING_MAT.SPR)
Called by: RE40X6QWV() (function in ING_KIM.SPR)
Called by: RE40X75QI() (function in ING_ART.SPR)
Called by: RE40X7A6J() (function in ING_KAE.SPR)
Called by: RE40X7HH() (function in COD_PREN.SPR)
Called by: RE40X7UG8() (function in ING_FAC.SPR)
Called by: RE40X8HH() (function in ING_CLI.SPR)
Called by: RE40X8LA8() (function in ING_PRO.SPR)
Called by: RE40X8P2F() (function in ING_MCI_SPR)
Called by: RE40X81PU() (function in ING_MPR.SPR)
Called by: RE40X9260() (function in ING_BAN.SPR)
Called by: RE40X964R() (function in ING_DEP.SPR)
Called by: RE40X9AHT() (function in ING_EGP.SPR)
Called by: RE40X9PZ1() (function in ING_EMP.SPR)
Called by: RE40X9UTD() (function in ING_PAR.SPR)
Called by: RE40X9YDJ() (function in ING_TRA.SPR)
Called by: RE40XA5JJ() (function in LIQ_EMP.SPR)
Called by: RE40XA8WF() (function in EAR_TIEM.SPR)
Called by: RE40XBJR40 (function in ING_FAD.SPR)
Called by: RE40XDER3() (function in ING_KEM.SPR)
Called by: RE40XDPWP() (function in ING_KAP.SPR)
Contains: RE40XA280() (Params: none)
Called by: ROL_PAG.SPR
Calls: GENERAR.SPR
Calls: INF_ROL.SPR
Contains: RE40XA2H0() (Params: none)
Called by: ROL_PAG.SPR
Contains: RE40XA2NL() (Params: none)
Called by: ROL_PAG.SPR
Contains: RE40XA2NP() (Params: none)
Called by: ROL_PAG.SPR
Contains: RE40XA2NV() (Params: none)
Called by: ROL_PAG.SPR

LIQ_EMP.SPR -- Last updated: 10/30/96 at 15:31:42

Contains: EDI.EAR (Params: none)
Called by: RE40X6MEG() (function in ING_MAT.SPR)
Called by: RE40X6QWV() (function in ING_KIM.SPR)

Called by: RE40X75QI() (function in ING_ARI.SPR)
Called by: RE40X7A6J() (function in ING_KAF.SPR)
Called by: RE40X7HBI() (function in COD_PREN.SPR)
Called by: RE40X7UG8() (function in ING_EAC.SPR)
Called by: RE40X8HH1() (function in ING_CEI.SPR)
Called by: RE40X8LA8() (function in ING_PRO.SPR)
Called by: RE40X8P2F() (function in ING_MCI.SPR)
Called by: RE40X8I9UC() (function in ING_MPR.SPR)
Called by: RE40X92600() (function in ING_BAN.SPR)
Called by: RE40X964R() (function in ING_DEP.SPR)
Called by: RE40X9AHI() (function in ING_EGR.SPR)
Called by: RE40X9PZ1() (function in ING_EMP.SPR)
Called by: RE40X9UTD() (function in ING_PAR.SPR)
Called by: RE40X9YDJ() (function in ING_TRA.SPR)
Called by: RE40XA5JJ() (function in LIQ_EMP.SPR)
Called by: RE40XA8WE() (function in EAR_TIEM.SPR)
Called by: RE40XBJR4() (function in ING_EAD.SPR)
Called by: RE40XDER3() (function in ING_KEM.SPR)
Called by: RE40XDPWP() (function in ING_KAP.SPR)
Contains: RE40XA59I() (Params: none)
Called by: LIQ_EMP.SPR
Contains: RE40XA5JJ() (Params: none)
Called by: LIQ_EMP.SPR
Calls: BUSCEM.SPR
Calls: EDIT.AR (procedure in ING_MAT.SPR)
Calls: PAG_XV.SPR
Contains: RE40XA5X8() (Params: none)
Called by: LIQ_EMP.SPR
Contains: RE40XA5XD() (Params: none)
Called by: LIQ_EMP.SPR
Contains: RE40XA5XJ() (Params: none)
Called by: LIQ_EMP.SPR

EAR_TIEM.SPR -- Last updated: 10/30/96 at 15:31:46

Contains: CREAR (Params: none)
Called by: RE40X6QWV() (function in ING_KIM.SPR)
Called by: RE40X7A6J() (function in ING_KAF.SPR)
Called by: RE40X7UG8() (function in ING_EAC.SPR)
Called by: RE40X8P2F() (function in ING_MCI.SPR)
Called by: RE40X8I9UC() (function in ING_MPR.SPR)
Called by: RE40X964R() (function in ING_DEP.SPR)
Called by: RE40X9AHI() (function in ING_EGR.SPR)
Called by: RE40X9UTD() (function in ING_PAR.SPR)
Called by: RE40X9YDJ() (function in ING_TRA.SPR)
Called by: RE40XA8WE() (function in EAR_TIEM.SPR)
Called by: RE40XDER3() (function in ING_KEM.SPR)
Called by: RE40XDPWP() (function in ING_KAP.SPR)
Calls: BUSCAR.SPR
Calls: CALCULO (procedure in ING_KAF.SPR)
Calls: BUSCEM.SPR
Contains: EDIT.AR (Params: none)
Called by: RE40X6AHG() (function in ING_MAT.SPR)
Called by: RE40X6QWV() (function in ING_KIM.SPR)
Called by: RE40X75QI() (function in ING_ARI.SPR)
Called by: RE40X7A6J() (function in ING_KAF.SPR)
Called by: RE40X7HBI() (function in COD_PREN.SPR)
Called by: RE40X7UG8() (function in ING_EAC.SPR)
Called by: RE40X8HH1() (function in ING_CEI.SPR)
Called by: RE40X8LA8() (function in ING_PRO.SPR)
Called by: RE40X8P2F() (function in ING_MCI.SPR)
Called by: RE40X8I9UC() (function in ING_MPR.SPR)
Called by: RE40X92600() (function in ING_BAN.SPR)
Called by: RE40X964R() (function in ING_DEP.SPR)
Called by: RE40X9AHI() (function in ING_EGR.SPR)
Called by: RE40X9PZ1() (function in ING_EMP.SPR)
Called by: RE40X9UTD() (function in ING_PAR.SPR)
Called by: RE40X9YDJ() (function in ING_TRA.SPR)
Called by: RE40XA5JJ() (function in LIQ_EMP.SPR)
Called by: RE40XA8WE() (function in EAR_TIEM.SPR)
Called by: RE40XBJR4() (function in ING_EAD.SPR)
Called by: RE40XDER3() (function in ING_KEM.SPR)
Called by: RE40XDPWP() (function in ING_KAP.SPR)
Contains: CANCEL.AR (Params: none)

Called by: RE40X6MEG()
Called by: RE40X6QWV()
Called by: RE40X75QLC()
Called by: RE40X7A6J()
Called by: RE40X7HBE()
Called by: RE40X7UN3()
Called by: RE40X8HH()
Called by: RE40X8LA8()
Called by: RE40X8P2F()
Called by: RE40X8T9U()
Called by: RE40X9260()
Called by: RE40X964R()
Called by: RE40X9AHH()
Called by: RE40X9Q64()
Called by: RE40X9UHD()
Called by: RE40X9YDR()
Called by: RE40XA8WH()
Called by: RE40XBJX4()
Called by: RE40XDER3()
Called by: RE40XDPWP()
Contains: GRABAR
Called by: RE40X6MEG()
Called by: RE40X6QWV()
Called by: RE40X75QLC()
Called by: RE40X7A6J()
Called by: RE40X7HBE()
Called by: RE40X7UN3()
Called by: RE40X8HH()
Called by: RE40X8LA8()
Called by: RE40X8P2F()
Called by: RE40X8T9U()
Called by: RE40X9260()
Called by: RE40X964R()
Called by: RE40X9AHH()
Called by: RE40X9Q64()
Called by: RE40X9UHD()
Called by: RE40X9YDR()
Called by: RE40XA8WH()
Called by: RE40XBJX4()
Called by: RE40XDER3()
Called by: RE40XDPWP()
Contains: RE40XA8WH()
Called by: EAR_THEM.SPR
Calls: CREAR
Calls: EDIEAR
Calls: ELIMART.SPR
Calls: BUSC_EAR.SPR
Calls: GRABAR
Calls: CANCLEAR
Contains: RE40XA99A()
Called by: EAR_THEM.SPR
Contains: RE40XA9JW()
Called by: EAR_THEM.SPR
Contains: RE40XA9K0()
Called by: EAR_THEM.SPR
Contains: RE40XA9K7()
Called by: EAR_THEM.SPR

(function in ING_MAT.SPR)
(function in ING_KIM.SPR)
(function in ING_ART.SPR)
(function in ING_KAP.SPR)
(function in COD_PREN.SPR)
(function in ING_EAC.SPR)
(function in ING_CLI.SPR)
(function in ING_PRO.SPR)
(function in ING_MCI_SPR)
(function in ING_MPR.SPR)
(function in ING_BAN.SPR)
(function in ING_DEP.SPR)
(function in ING_EGR.SPR)
(function in ING_EMP.SPR)
(function in ING_PAR.SPR)
(function in ING_TRA.SPR)
(function in EAR_THEM.SPR)
(function in ING_EAD.SPR)
(function in ING_KEM.SPR)
(function in ING_KAP.SPR)
(Params: none)
(function in ING_MAT.SPR)
(function in ING_KIM.SPR)
(function in ING_ART.SPR)
(function in ING_KAP.SPR)
(function in COD_PREN.SPR)
(function in ING_EAC.SPR)
(function in ING_CLI.SPR)
(function in ING_PRO.SPR)
(function in ING_MCI_SPR)
(function in ING_MPR.SPR)
(function in ING_BAN.SPR)
(function in ING_DEP.SPR)
(function in ING_EGR.SPR)
(function in ING_EMP.SPR)
(function in ING_PAR.SPR)
(function in ING_TRA.SPR)
(function in EAR_THEM.SPR)
(function in ING_EAD.SPR)
(function in ING_KEM.SPR)
(function in ING_KAP.SPR)
(Params: none)

(procedure in ING_KIM.SPR)
(procedure in ING_MAT.SPR)

(procedure in ING_MAT.SPR)
(procedure in ING_MAT.SPR)
(Params: none)

(Params: none)

(Params: none)

(Params: none)

XHI.SPR -- Last updated: 10/30/96 at 15:31:50

Contains: EDIEAR
Called by: RE40X6MEG()
Called by: RE40X6QWV()
Called by: RE40X75QLC()
Called by: RE40X7A6J()
Called by: RE40X7HBE()
Called by: RE40X7UG8()
Called by: RE40X8HH()
Called by: RE40X8LA8()
Called by: RE40X8P2F()
Called by: RE40X8T9U()
Called by: RE40X9260()
Called by: RE40X964R()
Called by: RE40X9AHH()

(Params: none)
(function in ING_MAT.SPR)
(function in ING_KIM.SPR)
(function in ING_ART.SPR)
(function in ING_KAP.SPR)
(function in COD_PREN.SPR)
(function in ING_EAC.SPR)
(function in ING_CLI.SPR)
(function in ING_PRO.SPR)
(function in ING_MCI_SPR)
(function in ING_MPR.SPR)
(function in ING_BAN.SPR)
(function in ING_DEP.SPR)
(function in ING_EGR.SPR)

```
  Called by:   RE40X9PZT()        (function in ING_EMP.SPR)
  Called by:   RE40X9UHD()        (function in ING_PAR.SPR)
  Called by:   RE40X9YDJ()        (function in ING_TRA.SPR)
  Called by:   RE40XA5JJ()        (function in LIQ_EMP.SPR)
  Called by:   RE40XA8WH()        (function in TAR_TIEM.SPR)
  Called by:   RE40XBJR4()        (function in ING_FAD.SPR)
  Called by:   RE40XDLR3()        (function in ING_KEM.SPR)
  Called by:   RE40XDPWP()        (function in ING_KAP.SPR)
Contains:   RE40XACOX()           (Params: none)
  Called by: XIII.SPR
    Calls: INF_X.SPR
Contains:   RE40XACWV()           (Params: none)
  Called by: XIII.SPR
Contains:   RE40XAD2V()           (Params: none)
  Called by: XIII.SPR
Contains:   RE40XAD30()           (Params: none)
  Called by: XIII.SPR
Contains:   RE40XAD37()           (Params: none)
  Called by: XIII.SPR
```

XIV.SPR -- Last updated: 10/30/96 at 15:31:54

```
Contains: EDITAR                  (Params: none)
  Called by:   RE40X6MEG()        (function in ING_MAT.SPR)
  Called by:   RE40X6QWV()        (function in ING_KIM.SPR)
  Called by:   RE40X75QL()        (function in ING_ART.SPR)
  Called by:   RE40X7A6J()        (function in ING_KAE.SPR)
  Called by:   RE40X7IBE()        (function in COD_PREN.SPR)
  Called by:   RE40X7UG8()        (function in ING_FAC.SPR)
  Called by:   RE40X8HH1()        (function in ING_CLI.SPR)
  Called by:   RE40X8LA8()        (function in ING_PRO.SPR)
  Called by:   RE40X8P2F()        (function in ING_MCL.SPR)
  Called by:   RE40X8T9U()        (function in ING_MPR.SPR)
  Called by:   RE40X9260()        (function in ING_BAN.SPR)
  Called by:   RE40X964R()        (function in ING_DEP.SPR)
  Called by:   RE40X9AHT()        (function in ING_EGR.SPR)
  Called by:   RE40X9PZT()        (function in ING_EMP.SPR)
  Called by:   RE40X9UHD()        (function in ING_PAR.SPR)
  Called by:   RE40X9YDJ()        (function in ING_TRA.SPR)
  Called by:   RE40XA5JJ()        (function in LIQ_EMP.SPR)
  Called by:   RE40XA8WH()        (function in TAR_TIEM.SPR)
  Called by:   RE40XBJR4()        (function in ING_FAD.SPR)
  Called by:   RE40XDLR3()        (function in ING_KEM.SPR)
  Called by:   RE40XDPWP()        (function in ING_KAP.SPR)
Contains:   RE40XAEV5()           (Params: none)
  Called by: XIV.SPR
    Calls: INF_X.SPR
Contains:   RE40XAG33()           (Params: none)
  Called by: XIV.SPR
Contains:   RE40XAG90()           (Params: none)
  Called by: XIV.SPR
Contains:   RE40XAG95()           (Params: none)
  Called by: XIV.SPR
Contains:   RE40XAG9C()           (Params: none)
  Called by: XIV.SPR
```

XV.SPR -- Last updated: 10/30/96 at 15:31:58

```
Contains: EDITAR                  (Params: none)
  Called by:   RE40X6MEG()        (function in ING_MAT.SPR)
  Called by:   RE40X6QWV()        (function in ING_KIM.SPR)
  Called by:   RE40X75QL()        (function in ING_ART.SPR)
  Called by:   RE40X7A6J()        (function in ING_KAE.SPR)
  Called by:   RE40X7IBE()        (function in COD_PREN.SPR)
  Called by:   RE40X7UG8()        (function in ING_FAC.SPR)
  Called by:   RE40X8HH1()        (function in ING_CLI.SPR)
  Called by:   RE40X8LA8()        (function in ING_PRO.SPR)
  Called by:   RE40X8P2F()        (function in ING_MCL.SPR)
  Called by:   RE40X8T9U()        (function in ING_MPR.SPR)
  Called by:   RE40X9260()        (function in ING_BAN.SPR)
  Called by:   RE40X964R()        (function in ING_DEP.SPR)
  Called by:   RE40X9AHT()        (function in ING_EGR.SPR)
```

Called by: RF40X9PZT() (function in ING_EMP.SPR)
Called by: RF40X9UUD() (function in ING_PAR.SPR)
Called by: RF40X9YDJ() (function in ING_TRA.SPR)
Called by: RF40XA5JJ() (function in LIQ_EMP.SPR)
Called by: RF40XA8WF() (function in TAR_TIEM.SPR)
Called by: RF40XBJR4() (function in ING_FAD.SPR)
Called by: RF40XDLR3() (function in ING_KEM.SPR)
Called by: RF40XDPWP() (function in ING_KAP.SPR)
Contains: RF40XAJI4() (Params: none)
Called by: XV.SPR
Calls: INF_X.SPR
Contains: RF40XAJ90() (Params: none)
Called by: XV.SPR
Contains: RF40XAJEX() (Params: none)
Called by: XV.SPR
Contains: RF40XAJFT() (Params: none)
Called by: XV.SPR
Contains: RF40XAJER() (Params: none)
Called by: XV.SPR

VACACION.SPR -- Last updated: 10/30/96 at 15:32:02

Contains: RF40XAM4P() (Params: none)
Called by: VACACION.SPR
Calls: BUSCEM.SPR
Calls: GEN_VAC.SPR
Calls: INF_VAC.SPR
Contains: RF40XAMIG() (Params: none)
Called by: VACACION.SPR
Contains: RF40XAMIL() (Params: none)
Called by: VACACION.SPR
Contains: RF40XAMIR() (Params: none)
Called by: VACACION.SPR

CREART.SPR -- Last updated: 10/30/96 at 15:32:06

Contains: RF40XAOEJ() (Params: none)
Called by: CREART.SPR
Contains: RF40XAOXU() (Params: none)
Called by: CREART.SPR
Contains: RF40XAP5J() (Params: none)
Called by: CREART.SPR

FUMART.SPR -- Last updated: 10/30/96 at 15:32:08

Contains: RF40XAR0H() (Params: none)
Called by: FUMART.SPR
Contains: RF40XAR64() (Params: none)
Called by: FUMART.SPR

BUSCART.SPR -- Last updated: 10/30/96 at 15:32:12

Contains: RF40XAT0J() (Params: none)
Called by: BUSCART.SPR
Contains: RF40XAT57() (Params: none)
Called by: BUSCART.SPR
Contains: RF40XATHR() (Params: none)
Called by: BUSCART.SPR
Contains: RF40XATGW() (Params: none)
Called by: BUSCART.SPR
Contains: RF40XATNY() (Params: none)
Called by: BUSCART.SPR
Contains: RF40XAT04() (Params: none)
Called by: BUSCART.SPR

BUSCA.SPR -- Last updated: 10/30/96 at 15:32:16

Contains: RE40XAVRU() (Params: none)
Called by: BUSCA SPR
Contains: RE40XAVWP() (Params: none)
Called by: BUSCA SPR
Contains: RE40XAW3E() (Params: none)
Called by: BUSCA SPR
Contains: RE40XAW8A() (Params: none)
Called by: BUSCA SPR
Contains: RE40XAWF2() (Params: none)
Called by: BUSCA SPR
Contains: RE40XAWF8() (Params: none)
Called by: BUSCA SPR

FLIKART.SPR -- Last updated: 10/30/96 at 15:32:18

Contains: RE40XAYAW() (Params: none)
Called by: FLIKART.SPR
Contains: RE40XAYGH() (Params: none)
Called by: FLIKART.SPR

BUSKART.SPR -- Last updated: 10/30/96 at 15:32:20

Contains: RE40XB0B3() (Params: none)
Called by: BUSKART.SPR
Contains: RE40XB0FK() (Params: none)
Called by: BUSKART.SPR
Contains: RE40XB0O0() (Params: none)
Called by: BUSKART.SPR

ARTI.SPR -- Last updated: 10/30/96 at 15:32:24

Contains: RE40XB2GD() (Params: none)
Called by: ARTI.SPR
Contains: RE40XB2KY() (Params: none)
Called by: ARTI.SPR

CRF_PREN.SPR -- Last updated: 10/30/96 at 15:32:26

Contains: RE40XB4G7() (Params: none)
Called by: CRF_PREN.SPR
Contains: RE40XB4L3() (Params: none)
Called by: CRF_PREN.SPR

COR_CANT.SPR -- Last updated: 10/30/96 at 15:32:28

Contains: RE40XB6HI() (Params: none)
Called by: COR_CANT.SPR
Contains: RE40XB6MH() (Params: none)
Called by: COR_CANT.SPR
Contains: RE40XB6RE() (Params: none)
Called by: COR_CANT.SPR
Calls: ING_KEM.SPR
Contains: RE40XB6Z2() (Params: none)
Called by: COR_CANT.SPR

CON_CANT.SPR -- Last updated: 10/30/96 at 15:32:32

Contains: RE40XB8UW() (Params: none)
Called by: CON_CANT.SPR
Contains: RE40XB908() (Params: none)
Called by: CON_CANT.SPR
Contains: RE40XB97H() (Params: none)
Called by: CON_CANT.SPR
Calls: ING_KEM.SPR

Contains: RF40XB9E5() (Params: none)
Called by: CON_CANT.SPR

TER_CANT.SPR -- Last updated: 10/30/96 at 15:32:36

Contains: RF40XBH9Y() (Params: none)
Called by: TER_CANT.SPR
Contains: RF40XBBF3() (Params: none)
Called by: TER_CANT.SPR
Contains: RF40XBB8K8() (Params: none)
Called by: TER_CANT.SPR
Calls: ING_KEM.SPR
Contains: RF40XBHR0() (Params: none)
Called by: TER_CANT.SPR
Calls: ING_KAP.SPR

CAR_EAB.SPR -- Last updated: 10/30/96 at 15:32:40

Contains: RF40XBFEM() (Params: none)
Called by: CAR_EAB.SPR
Contains: RF40XBFLF() (Params: none)
Called by: CAR_EAB.SPR
Contains: RF40XBFC3() (Params: none)
Called by: CAR_EAB.SPR
Contains: RF40XBEZ1() (Params: none)
Called by: CAR_EAB.SPR
Contains: RF40XBF5M() (Params: none)
Called by: CAR_EAB.SPR
Contains: RF40XBFBF() (Params: none)
Called by: CAR_EAB.SPR
Contains: RF40XBFHB() (Params: none)
Called by: CAR_EAB.SPR
Contains: RF40XBFN4() (Params: none)
Called by: CAR_EAB.SPR
Contains: RF40XBFSX() (Params: none)
Called by: CAR_EAB.SPR
Contains: RF40XBG0K() (Params: none)
Called by: CAR_EAB.SPR

ING_EAD.SPR -- Last updated: 10/30/96 at 15:32:48

Contains: INGREFSAR (Params: none)
Called by: RF40XBJR4() (function in ING_EAD.SPR)
Contains: EDITAR (Params: none)
Called by: RF40X6MEG() (function in ING_MAT.SPR)
Called by: RF40X6QWV() (function in ING_KIM.SPR)
Called by: RF40X75QL() (function in ING_ART.SPR)
Called by: RF40X7A6J() (function in ING_KAE.SPR)
Called by: RF40X7HB() (function in COD_PREN.SPR)
Called by: RF40X7UG8() (function in ING_EAC.SPR)
Called by: RF40X8HH() (function in ING_CLI.SPR)
Called by: RF40X8LA8() (function in ING_PRO.SPR)
Called by: RF40X8P2F() (function in ING_MCI_SPR)
Called by: RF40X8T9U() (function in ING_MPR.SPR)
Called by: RF40X9260() (function in ING_BAN.SPR)
Called by: RF40X964R() (function in ING_DEP.SPR)
Called by: RF40X9AHH() (function in ING_EGR.SPR)
Called by: RF40X9PZ1() (function in ING_EMP.SPR)
Called by: RF40X9UHD() (function in ING_PAR.SPR)
Called by: RF40X9YDJ() (function in ING_TRA.SPR)
Called by: RF40XA5JJ() (function in LIQ_EMP.SPR)
Called by: RF40XA8WL() (function in TAR_TIEM.SPR)
Called by: RF40XBJR4() (function in ING_EAD.SPR)
Called by: *RF40XDLR3()* *(function in ING_KEM.SPR)*
Called by: RF40XDPWP() (function in ING_KAP.SPR)
Contains: CANCELAR (Params: none)
Called by: RF40X6MEG() (function in ING_MAT.SPR)
Called by: RF40X6QWV() (function in ING_KIM.SPR)
Called by: RF40X75QL() (function in ING_ART.SPR)
Called by: RF40X7A6J() (function in ING_KAE.SPR)

Called by: RF40X7IBF() (function in COD_PREN.SPR)
Called by: RF40X7UN3() (function in ING_FAC.SPR)
Called by: RF40X8HH1() (function in ING_CLI.SPR)
Called by: RF40X8LA8() (function in ING_PRO.SPR)
Called by: RF40X8P2F() (function in ING_MCI_SEC)
Called by: RF40X8T9U() (function in ING_MPR.SPR)
Called by: RF40X9260() (function in ING_BAN.SPR)
Called by: RF40X964R() (function in ING_DEP.SPR)
Called by: RF40X9AHT() (function in ING_EGR.SPR)
Called by: RF40X9Q64() (function in ING_EMP.SPR)
Called by: RF40X9U1D() (function in ING_PAR.SPR)
Called by: RF40X9YDJ() (function in ING_TRA.SPR)
Called by: RF40XA8WF() (function in TAR_TIEM.SPR)
Called by: RF40XBJX4() (function in ING_FAD.SPR)
Called by: RF40XDLR3() (function in ING_KEM.SPR)
Called by: RF40XDPWP() (function in ING_KAP.SPR)
Contains: GRABAR (Params: none)
Called by: RF40X6MFG() (function in ING_MAT.SPR)
Called by: RF40X6QWV() (function in ING_KIM.SPR)
Called by: RF40X75QF() (function in ING_ART.SPR)
Called by: RF40X7A6J() (function in ING_KAF.SPR)
Called by: RF40X7IBF() (function in COD_PREN.SPR)
Called by: RF40X7UN3() (function in ING_FAC.SPR)
Called by: RF40X8HH1() (function in ING_CLI.SPR)
Called by: RF40X8LA8() (function in ING_PRO.SPR)
Called by: RF40X8P2F() (function in ING_MCI.SPR)
Called by: RF40X8T9U() (function in ING_MPR.SPR)
Called by: RF40X9260() (function in ING_BAN.SPR)
Called by: RF40X964R() (function in ING_DEP.SPR)
Called by: RF40X9AHT() (function in ING_EGR.SPR)
Called by: RF40X9Q64() (function in ING_EMP.SPR)
Called by: RF40X9U1D() (function in ING_PAR.SPR)
Called by: RF40X9YDJ() (function in ING_TRA.SPR)
Called by: RF40XA8WF() (function in TAR_TIEM.SPR)
Called by: RF40XBJX4() (function in ING_FAD.SPR)
Called by: RF40XDLR3() (function in ING_KEM.SPR)
Called by: RF40XDPWP() (function in ING_KAP.SPR)
Contains: CODIGO (Params: none)
Called by: RF40XBITV() (function in ING_FAD.SPR)
Calls: BUSCART.SPR
Contains: RF40XBITV() (Params: none)
Called by: ING_FAD.SPR
Calls: CODIGO (procedure in ING_FAD.SPR)
Contains: RF40XBGWV() (Params: none)
Called by: ING_FAD.SPR
Contains: RF40XBJ5R() (Params: none)
Called by: ING_FAD.SPR
Contains: RF40XBJDB() (Params: none)
Called by: ING_FAD.SPR
Contains: RF40XBJR4() (Params: none)
Called by: ING_FAD.SPR
Calls: INGRESAR (procedure in ING_FAD.SPR)
Calls: EDITAR (procedure in ING_MAT.SPR)
Calls: ELIMINE.SPR
Calls: BUSCAD.SPR
Contains: RF40XBJX4() (Params: none)
Called by: ING_FAD.SPR
Calls: GRABAR (procedure in ING_MAT.SPR)
Calls: CANCELAR (procedure in ING_MAT.SPR)
Contains: RF40XBK98() (Params: none)
Called by: ING_FAD.SPR
Contains: RF40XBKR6() (Params: none)
Called by: ING_FAD.SPR
Contains: RF40XBKRE() (Params: none)
Called by: ING_FAD.SPR

FACTURA.SPR -- Last updated: 10/30/96 at 15:32:54

Contains: RF40XBNY9() (Params: none)
Called by: FACTURA.SPR
Calls: IMPRESORA (procedure in FACTURA.SPR)
Calls: PANTALLA (procedure in FACTURA.SPR)
Contains: RF40XBO6L() (Params: none)
Called by: FACTURA.SPR

Contains: RE40XBOSJ() (Params: none)
Called by: FACTURA.SPR
Contains: RE40XBOXZ() (Params: none)
Called by: FACTURA.SPR
Contains: RE40XBP33() (Params: none)
Called by: FACTURA.SPR
Calls: RESTORERORD (procedure in LIS_MAT.SPR)
Contains: RESTORERORD (Params: none)
Called by: RE40X6VV8() (function in LIS_MAT.SPR)
Called by: RE40X6W66() (function in LIS_MAT.SPR)
Called by: RE40X70JL() (function in INF_KAR.SPR)
Called by: RE40X70UO() (function in INF_KAR.SPR)
Called by: RE40X7F76() (function in LIS_ART.SPR)
Called by: RE40X7FH() (function in LIS_ART.SPR)
Called by: RE40X7Q7W() (function in LIS_PREN.SPR)
Called by: RE40X7QIV() (function in LIS_PREN.SPR)
Called by: RE40X808R() (function in LIS_TAR.SPR)
Called by: RE40X80JN() (function in LIS_TAR.SPR)
Called by: RE40X853Z() (function in LIS_PC.SPR)
Called by: RE40X85ES() (function in LIS_PC.SPR)
Called by: RE40X89O7() (function in PEDIDO.SPR)
Called by: RE40X89Z6() (function in PEDIDO.SPR)
Called by: RE40X8F49() (function in INF_FAC.SPR)
Called by: RE40X8FF7() (function in INF_FAC.SPR)
Called by: RE40X8YVI() (function in INF_PC.SPR)
Called by: RE40X8Z6C() (function in INF_PC.SPR)
Called by: RE40X9FWP() (function in LIS_BAN.SPR)
Called by: RE40X9G7K() (function in LIS_BAN.SPR)
Called by: RE40X9LKL() (function in INF_BAN.SPR)
Called by: RE40X9LVF() (function in INF_BAN.SPR)
Called by: RE40XBP33() (function in FACTURA.SPR)
Called by: RE40XBPDW() (function in FACTURA.SPR)
Called by: RE40XCZ8O() (function in INF_ROL.SPR)
Called by: RE40XCZJL() (function in INF_ROL.SPR)
Called by: RE40XD3WF() (function in PAG_XV.SPR)
Called by: RE40XD47D() (function in PAG_XV.SPR)
Called by: RE40XDBFG() (function in INF_X.SPR)
Called by: RE40XDBPE() (function in INF_X.SPR)
Called by: RE40XDHLF() (function in INF_VAC.SPR)
Called by: RE40XDHWB() (function in INF_VAC.SPR)
Called by: RE418ZAIBS() (function in INF_REQ.SPR)
Called by: RE418ZAIMZ() (function in INF_REQ.SPR)
Contains: RE40XBPDW() (Params: none)
Called by: FACTURA.SPR
Calls: RESTORERORD (procedure in LIS_MAT.SPR)
Contains: RESTORERORD (Params: none)
Called by: RE40X6VV8() (function in LIS_MAT.SPR)
Called by: RE40X6W66() (function in LIS_MAT.SPR)
Called by: RE40X70JL() (function in INF_KAR.SPR)
Called by: RE40X70UO() (function in INF_KAR.SPR)
Called by: RE40X7F76() (function in LIS_ART.SPR)
Called by: RE40X7FH() (function in LIS_ART.SPR)
Called by: RE40X7Q7W() (function in LIS_PREN.SPR)
Called by: RE40X7QIV() (function in LIS_PREN.SPR)
Called by: RE40X808R() (function in LIS_TAR.SPR)
Called by: RE40X80JN() (function in LIS_TAR.SPR)
Called by: RE40X853Z() (function in LIS_PC.SPR)
Called by: RE40X85ES() (function in LIS_PC.SPR)
Called by: RE40X89O7() (function in PEDIDO.SPR)
Called by: RE40X89Z6() (function in PEDIDO.SPR)
Called by: RE40X8F49() (function in INF_FAC.SPR)
Called by: RE40X8FF7() (function in INF_FAC.SPR)
Called by: RE40X8YVI() (function in INF_PC.SPR)
Called by: RE40X8Z6C() (function in INF_PC.SPR)
Called by: RE40X9FWP() (function in LIS_BAN.SPR)
Called by: RE40X9G7K() (function in LIS_BAN.SPR)
Called by: RE40X9LKL() (function in INF_BAN.SPR)
Called by: RE40X9LVF() (function in INF_BAN.SPR)
Called by: RE40XBP33() (function in FACTURA.SPR)
Called by: RE40XBPDW() (function in FACTURA.SPR)
Called by: RE40XCZ8O() (function in INF_ROL.SPR)
Called by: RE40XCZJL() (function in INF_ROL.SPR)
Called by: RE40XD3WF() (function in PAG_XV.SPR)
Called by: RE40XD47D() (function in PAG_XV.SPR)
Called by: RE40XDBFG() (function in INF_X.SPR)
Called by: RE40XDBPE() (function in INF_X.SPR)

Called by: RF40XDHLL() (function in INF_VAC.SPR)
Called by: RF40XDHWB() (function in INF_VAC.SPR)
Called by: RF418ZMBS() (function in INF_REQ.SPR)
Called by: RF418ZMM/() (function in INF_REQ.SPR)
Contains: RF40XBPR3() (Params: none)
Called by: FACTURA.SPR
Contains: PANTALLA (Params: none)
Called by: RF40XBNY9() (function in FACTURA.SPR)
Contains: IMPRESORA (Params: none)
Called by: RF40XBNY9() (function in FACTURA.SPR)

BUSCAF.SPR -- Last updated: 10/30/96 at 15:32:58

Contains: RF40XBSP0() (Params: none)
Called by: BUSCAF.SPR
Contains: RF40XBSUA() (Params: none)
Called by: BUSCAF.SPR
Contains: RF40XB10Y() (Params: none)
Called by: BUSCAF.SPR
Contains: RF40XB15S() (Params: none)
Called by: BUSCAF.SPR
Contains: RF40XB1CT() (Params: none)
Called by: BUSCAF.SPR
Contains: RF40XBTD0() (Params: none)
Called by: BUSCAF.SPR

ELIMINE.SPR -- Last updated: 10/30/96 at 15:33:00

Contains: RF40XBVIK() (Params: none)
Called by: ELIMINE.SPR
Contains: RF40XBVPI() (Params: none)
Called by: ELIMINE.SPR

ANULAR.SPR -- Last updated: 10/30/96 at 15:33:04

Contains: RF40XBXPJ() (Params: none)
Called by: ANULAR.SPR

CREAR.SPR -- Last updated: 10/30/96 at 15:33:06

Contains: RF40XB/G0() (Params: none)
Called by: CREAR.SPR
Contains: RF40XB/KA() (Params: none)
Called by: CREAR.SPR
Contains: RF40XB/RP() (Params: none)
Called by: CREAR.SPR

ELIMINA.SPR -- Last updated: 10/30/96 at 15:33:08

Contains: RF40XC1N1() (Params: none)
Called by: ELIMINA.SPR
Contains: RF40XC1T3() (Params: none)
Called by: ELIMINA.SPR

BUSCAM.SPR -- Last updated: 10/30/96 at 15:33:12

Contains: RF40XC3Q9() (Params: none)
Called by: BUSCAM.SPR
Contains: RF40XC3U1() (Params: none)
Called by: BUSCAM.SPR
Contains: RF40XC41N() (Params: none)
Called by: BUSCAM.SPR

CREBAR.SPR -- Last updated: 10/30/96 at 15:33:14

Contains: RE40XC5V9() (Params: none)
Called by: CREBAR.SPR
Contains: RE40XC5ZS() (Params: none)
Called by: CREBAR.SPR
Contains: RE40XC67%() (Params: none)
Called by: CREBAR.SPR

BUSCAN.SPR -- Last updated: 10/30/96 at 15:33:18

Contains: RE40XC84W() (Params: none)
Called by: BUSCAN.SPR
Contains: RE40XC89S() (Params: none)
Called by: BUSCAN.SPR
Contains: RE40XC8FW() (Params: none)
Called by: BUSCAN.SPR
Contains: RE40XC8KW() (Params: none)
Called by: BUSCAN.SPR
Contains: RE40XC8RD() (Params: none)
Called by: BUSCAN.SPR
Contains: RE40XC8RJ() (Params: none)
Called by: BUSCAN.SPR

BUSTER.SPR -- Last updated: 10/30/96 at 15:33:22

Contains: RE40XCB10() (Params: none)
Called by: BUSTER.SPR
Contains: RE40XCB51() (Params: none)
Called by: BUSTER.SPR
Contains: RE40XCBBX() (Params: none)
Called by: BUSTER.SPR
Contains: RE40XCBGN() (Params: none)
Called by: BUSTER.SPR
Contains: RE40XCBND() (Params: none)
Called by: BUSTER.SPR
Contains: RE40XCBNK() (Params: none)
Called by: BUSTER.SPR

MAX_MIN.SPR -- Last updated: 10/30/96 at 15:33:24

Contains: RE40XCDFM() (Params: none)
Called by: MAX_MIN.SPR

NOT_MIA.SPR -- Last updated: 10/30/96 at 15:33:26

Contains: RE40XCLN2() (Params: none)
Called by: NOT_MIA.SPR

CHE_PEN.SPR -- Last updated: 10/30/96 at 15:33:30

Contains: RE40XCHHW() (Params: none)
Called by: CHE_PEN.SPR

PICTURE.SPR -- Last updated: 10/30/96 at 15:33:32

Contains: RE40XCJ9D() (Params: none)
Called by: PICTURE.SPR
Contains: RE40XCJDQ() (Params: none)
Called by: PICTURE.SPR

CREARFM.SPR -- Last updated: 10/30/96 at 15:33:34

Contains: RF40XCL9S() (Params: none)
Called by: CREARFM.SPR
Contains: RF40XCLDH() (Params: none)
Called by: CREARFM.SPR
Contains: RF40XCLL1() (Params: none)
Called by: CREARFM.SPR

ELIMFM.SPR -- Last updated: 10/30/96 at 15:33:38

Contains: RF40XCNHH() (Params: none)
Called by: ELIMFM.SPR
Contains: RF40XCNMM() (Params: none)
Called by: ELIMFM.SPR

BUSCEM.SPR -- Last updated: 10/30/96 at 15:33:40

Contains: RF40XCPH7() (Params: none)
Called by: BUSCEM.SPR
Contains: RF40XCPMN() (Params: none)
Called by: BUSCEM.SPR
Contains: RF40XCP18() (Params: none)
Called by: BUSCEM.SPR
Contains: RF40XCPY2() (Params: none)
Called by: BUSCEM.SPR
Contains: RF40XCQ54() (Params: none)
Called by: BUSCEM.SPR
Contains: RF40XCQ5A() (Params: none)
Called by: BUSCEM.SPR

BUSPAR.SPR -- Last updated: 10/30/96 at 15:33:44

Contains: RF40XCSCT() (Params: none)
Called by: BUSPAR.SPR
Contains: RF40XCSH5() (Params: none)
Called by: BUSPAR.SPR
Contains: RF40XCSN0() (Params: none)
Called by: BUSPAR.SPR
Contains: RF40XCSSE() (Params: none)
Called by: BUSPAR.SPR
Contains: RF40XCSYN() (Params: none)
Called by: BUSPAR.SPR
Contains: RF40XCSY1() (Params: none)
Called by: BUSPAR.SPR

GENERAR.SPR -- Last updated: 10/30/96 at 15:33:48

Contains: RF40XCV2H() (Params: none)
Called by: GENERAR.SPR
Contains: RF40XCVGN() (Params: none)
Called by: GENERAR.SPR

INF_ROL.SPR -- Last updated: 10/30/96 at 15:33:52

Contains: RF40XCXN7() (Params: none)
Contains: RF40XCXT1() (Params: none)
Called by: INF_ROL.SPR
Contains: RF40XCXZ3() (Params: none)
Called by: INF_ROL.SPR
Contains: RF40XCYCO() (Params: none)
Called by: INF_ROL.SPR
Contains: RF40XCYXM() (Params: none)
Called by: INF_ROL.SPR
Contains: RF40XCZ3B() (Params: none)
Called by: INF_ROL.SPR

Contains: RF40XCZ8O() (Params: none)
Called by: INF_ROL.SPR
Calls: RESTOREORD (procedure in LIS_MAT.SPR)
Contains: RESTOREORD (Params: none)
Called by: RF40X6VV8() (function in LIS_MAT.SPR)
Called by: RF40X6W66() (function in LIS_MAT.SPR)
Called by: RF40X70JI() (function in INF_KAR.SPR)
Called by: RF40X70UO() (function in INF_KAR.SPR)
Called by: RF40X7F76() (function in LIS_ART.SPR)
Called by: RF40X7FH() (function in LIS_ART.SPR)
Called by: RF40X7Q7W() (function in LIS_PREN.SPR)
Called by: RF40X7QIV() (function in LIS_PREN.SPR)
Called by: RF40X808R() (function in LIS_TAR.SPR)
Called by: RF40X80JN() (function in LIS_TAR.SPR)
Called by: RF40X853Z() (function in LIS_PC.SPR)
Called by: RF40X85FS() (function in LIS_PC.SPR)
Called by: RF40X89O7() (function in PEDIDO.SPR)
Called by: RF40X89Z6() (function in PEDIDO.SPR)
Called by: RF40X8F49() (function in INF_FAC.SPR)
Called by: RF40X8FL7() (function in INF_FAC.SPR)
Called by: RF40X8YVI() (function in INF_PC.SPR)
Called by: RF40X8Z6C() (function in INF_PC.SPR)
Called by: RF40X9FWP() (function in LIS_BAN.SPR)
Called by: RF40X9G7K() (function in LIS_BAN.SPR)
Called by: RF40X9FKI() (function in INF_BAN.SPR)
Called by: RF40X9LVF() (function in INF_BAN.SPR)
Called by: RF40XBP33() (function in FACTURA.SPR)
Called by: RF40XBPDW() (function in FACTURA.SPR)
Called by: RF40XCZ8O() (function in INF_ROL.SPR)
Called by: RF40XCZJI() (function in INF_ROL.SPR)
Called by: RF40XD3WF() (function in PAG_XV.SPR)
Called by: RF40XD47D() (function in PAG_XV.SPR)
Called by: RF40XDBEG() (function in INF_X.SPR)
Called by: RF40XDBPF() (function in INF_X.SPR)
Called by: RF40XDHLF() (function in INF_VAC.SPR)
Called by: RF40XDHWB() (function in INF_VAC.SPR)
Called by: RF418/MBS() (function in INF_REQ.SPR)
Called by: RF418/MMZ() (function in INF_REQ.SPR)
Contains: RF40XCZJI() (Params: none)
Called by: INF_ROL.SPR
Calls: RESTOREORD (procedure in LIS_MAT.SPR)
Contains: RESTOREORD (Params: none)
Called by: RF40X6VV8() (function in LIS_MAT.SPR)
Called by: RF40X6W66() (function in LIS_MAT.SPR)
Called by: RF40X70JI() (function in INF_KAR.SPR)
Called by: RF40X70UO() (function in INF_KAR.SPR)
Called by: RF40X7F76() (function in LIS_ART.SPR)
Called by: RF40X7FH() (function in LIS_ART.SPR)
Called by: RF40X7Q7W() (function in LIS_PREN.SPR)
Called by: RF40X7QIV() (function in LIS_PREN.SPR)
Called by: RF40X808R() (function in LIS_TAR.SPR)
Called by: RF40X80JN() (function in LIS_TAR.SPR)
Called by: RF40X853Z() (function in LIS_PC.SPR)
Called by: RF40X85FS() (function in LIS_PC.SPR)
Called by: RF40X89O7() (function in PEDIDO.SPR)
Called by: RF40X89Z6() (function in PEDIDO.SPR)
Called by: RF40X8F49() (function in INF_FAC.SPR)
Called by: RF40X8FL7() (function in INF_FAC.SPR)
Called by: RF40X8YVI() (function in INF_PC.SPR)
Called by: RF40X8Z6C() (function in INF_PC.SPR)
Called by: RF40X9FWP() (function in LIS_BAN.SPR)
Called by: RF40X9G7K() (function in LIS_BAN.SPR)
Called by: RF40X9FKI() (function in INF_BAN.SPR)
Called by: RF40X9LVF() (function in INF_BAN.SPR)
Called by: RF40XBP33() (function in FACTURA.SPR)
Called by: RF40XBPDW() (function in FACTURA.SPR)
Called by: RF40XCZ8O() (function in INF_ROL.SPR)
Called by: RF40XCZJI() (function in INF_ROL.SPR)
Called by: RF40XD3WF() (function in PAG_XV.SPR)
Called by: RF40XD47D() (function in PAG_XV.SPR)
Called by: RF40XDBEG() (function in INF_X.SPR)
Called by: RF40XDBPF() (function in INF_X.SPR)
Called by: RF40XDHLF() (function in INF_VAC.SPR)
Called by: RF40XDHWB() (function in INF_VAC.SPR)
Called by: RF418/MBS() (function in INF_REQ.SPR)
Called by: RF418/MMZ() (function in INF_REQ.SPR)

Contains: RE40XC7WR() (Params: none)
Called by: INF_ROI_SPR

PAG_XV.SPR -- Last updated: 10/30/96 at 15:34:00

Contains: RE40XD2C7() (Params: none)
Called by: PAG_XV.SPR
Calls: X.PRG
Contains: RE40XD2WV() (Params: none)
Called by: PAG_XV.SPR
Contains: RE40XD319() (Params: none)
Called by: PAG_XV.SPR
Contains: RE40XD3LR() (Params: none)
Called by: PAG_XV.SPR
Contains: RE40XD3R9() (Params: none)
Called by: PAG_XV.SPR
Contains: RE40XD3WF() (Params: none)
Called by: PAG_XV.SPR
Calls: RESTORFORD (procedure in LIS_MAT.SPR)
Contains: RESTORFORD (Params: none)
Called by: RE40X6VV8() (function in LIS_MAT.SPR)
Called by: RE40X6W66() (function in LIS_MAT.SPR)
Called by: RE40X70JI() (function in INF_KAR.SPR)
Called by: RE40X70UC0() (function in INF_KAR.SPR)
Called by: RE40X7F76() (function in LIS_ART.SPR)
Called by: RE40X7FH() (function in LIS_ART.SPR)
Called by: RE40X7Q7W() (function in LIS_PREN.SPR)
Called by: RE40X7QIV() (function in LIS_PREN.SPR)
Called by: RE40X808R() (function in LIS_TAR.SPR)
Called by: RE40X80JN() (function in LIS_TAR.SPR)
Called by: RE40X853Z() (function in LIS_PC.SPR)
Called by: RE40X85ES() (function in LIS_PC.SPR)
Called by: RE40X89O7() (function in PEDIDO.SPR)
Called by: RE40X89Z6() (function in PEDIDO.SPR)
Called by: RE40X8E49() (function in INF_FAC.SPR)
Called by: RE40X8EF7() (function in INF_FAC.SPR)
Called by: RE40X8YVI() (function in INF_PC.SPR)
Called by: RE40X8Z6C() (function in INF_PC.SPR)
Called by: RE40X9FWP() (function in LIS_BAN.SPR)
Called by: RE40X9G7K() (function in LIS_BAN.SPR)
Called by: RE40X9LKI() (function in INF_BAN.SPR)
Called by: RE40X9LVI() (function in INF_BAN.SPR)
Called by: RE40XBP33() (function in FACTURA.SPR)
Called by: RE40XBU2V4() (function in FACTURA.SPR)
Called by: RE40XC780() (function in INF_ROI.SPR)
Called by: RE40XC7JI() (function in INF_ROI_SPR)
Called by: RE40XD3WI() (function in PAG_XV.SPR)
Called by: RE40XD47D() (function in PAG_XV.SPR)
Called by: RE40XDBEG() (function in INF_X.SPR)
Called by: RE40XDBPF() (function in INF_X.SPR)
Called by: RE40XDHLI() (function in INF_VAC.SPR)
Called by: RE40XDHWB() (function in INF_VAC.SPR)
Called by: RE418/XMBS() (function in INF_REQ.SPR)
Called by: RE418/XMZ() (function in INF_REQ.SPR)
Contains: RE40XD47D() (Params: none)
Called by: PAG_XV.SPR
Calls: RESTORFORD (procedure in LIS_MAT.SPR)
Contains: RESTORFORD (Params: none)
Called by: RE40X6VV8() (function in LIS_MAT.SPR)
Called by: RE40X6W66() (function in LIS_MAT.SPR)
Called by: RE40X70JI() (function in INF_KAR.SPR)
Called by: RE40X70UC0() (function in INF_KAR.SPR)
Called by: RE40X7F76() (function in LIS_ART.SPR)
Called by: RE40X7FH() (function in LIS_ART.SPR)
Called by: RE40X7Q7W() (function in LIS_PREN.SPR)
Called by: RE40X7QIV() (function in LIS_PREN.SPR)
Called by: RE40X808R() (function in LIS_TAR.SPR)
Called by: **RE40X80JN() (function in LIS_TAR.SPR)**
Called by: RE40X853Z() (function in LIS_PC.SPR)
Called by: RE40X85ES() (function in LIS_PC.SPR)
Called by: RE40X89O7() (function in PEDIDO.SPR)
Called by: RE40X89Z6() (function in PEDIDO.SPR)
Called by: RE40X8E49() (function in INF_FAC.SPR)
Called by: RE40X8EF7() (function in INF_FAC.SPR)

Called by: RE40X8YVI() (function in INF_PC.SPR)
Called by: RE40X8Z6C() (function in INF_PC.SPR)
Called by: RE40X9FWP() (function in LIS_BAN.SPR)
Called by: RE40X9G7K() (function in LIS_BAN.SPR)
Called by: RE40X9LKI() (function in INF_BAN.SPR)
Called by: RE40X9LVE() (function in INF_BAN.SPR)
Called by: RE40XIP330 (function in FACTURA.SPR)
Called by: RE40XBPDW() (function in FACTURA.SPR)
Called by: RE40XCZ80() (function in INF_ROL.SPR)
Called by: RE40XCZJL() (function in INF_ROL.SPR)
Called by: RE40XD3WI() (function in PAG_XV.SPR)
Called by: RE40XD47D() (function in PAG_XV.SPR)
Called by: RE40XDBEG() (function in INF_X.SPR)
Called by: RE40XDBPF() (function in INF_X.SPR)
Called by: RE40XDHLI() (function in INF_VAC.SPR)
Called by: RE40XDHWB() (function in INF_VAC.SPR)
Called by: RE418ZMBS() (function in INF_REQ.SPR)
Called by: RE418ZMMZ() (function in INF_REQ.SPR)
Contains: RE40XD4KI() (Params: none)
Called by: PAG_XV.SPR

BUSC_TAR.SPR -- Last updated: 10/30/96 at 15:34:02

Contains: RE40XD6X5() (Params: none)
Called by: BUSC_TAR.SPR
Contains: RE40XD7EE() (Params: none)
Called by: BUSC_TAR.SPR
Contains: RE40XD78A() (Params: none)
Called by: BUSC_TAR.SPR
Contains: RE40XD7D4() (Params: none)
Called by: BUSC_TAR.SPR
Contains: RE40XD7KM() (Params: none)
Called by: BUSC_TAR.SPR

INF_X.SPR -- Last updated: 10/30/96 at 15:34:08

Contains: RE40XD9RC() (Params: none)
Contains: RE40XD9XE() (Params: none)
Called by: INF_X.SPR
Contains: RE40XDA3J() (Params: none)
Called by: INF_X.SPR
Contains: RE40XDAIY() (Params: none)
Called by: INF_X.SPR
Contains: RE40XDB3P() (Params: none)
Called by: INF_X.SPR
Contains: RE40XDB97() (Params: none)
Called by: INF_X.SPR
Contains: RE40XDBFG() (Params: none)
Called by: INF_X.SPR
Calls: RESTORERECORD (procedure in LIS_MAE.SPR)
Contains: RESTORERECORD (Params: none)
Called by: RE40X6VV8() (function in LIS_MAE.SPR)
Called by: RE40X6W66() (function in LIS_MAE.SPR)
Called by: RE40X70JE() (function in INF_KAR.SPR)
Called by: RE40X70UC() (function in INF_KAR.SPR)
Called by: RE40X7I76() (function in LIS_ART.SPR)
Called by: RE40X7ELG() (function in LIS_ART.SPR)
Called by: RE40X7Q7W() (function in LIS_PREN.SPR)
Called by: RE40X7QIV() (function in LIS_PREN.SPR)
Called by: RE40X808R() (function in LIS_TAR.SPR)
Called by: RE40X80IN() (function in LIS_TAR.SPR)
Called by: RE40X85JZ() (function in LIS_PC.SPR)
Called by: RE40X85LS() (function in LIS_PC.SPR)
Called by: RE40X89O7() (function in PEDIDO.SPR)
Called by: RE40X89Z6() (function in PEDIDO.SPR)
Called by: RE40X8E49() (function in INF_FAC.SPR)
Called by: RE40X8EF7() (function in INF_FAC.SPR)
Called by: RE40X8YVI() (function in INF_PC.SPR)
Called by: RE40X8Z6C() (function in INF_PC.SPR)
Called by: RE40X9FWP() (function in LIS_BAN.SPR)
Called by: RE40X9G7K() (function in LIS_BAN.SPR)
Called by: RE40X9LKI() (function in INF_BAN.SPR)

Called by: RF40X9LXT() (function in INF_BAN.SPR)
Called by: RF40XBP33() (function in FACTURA.SPR)
Called by: RF40XBPDW() (function in FACTURA.SPR)
Called by: RF40XCZ80() (function in INF_ROL.SPR)
Called by: RF40XCZJL() (function in INF_ROL.SPR)
Called by: RF40XD3WT() (function in PAG_XV.SPR)
Called by: RF40XD47D() (function in PAG_XV.SPR)
Called by: RF40XDBEG() (function in INF_X.SPR)
Called by: RF40XDBPE() (function in INF_X.SPR)
Called by: RF40XDHLF() (function in INF_VAC.SPR)
Called by: RF40XDHWB() (function in INF_VAC.SPR)
Called by: RF418ZMBS() (function in INF_REQ.SPR)
Called by: RF418ZMM2() (function in INF_REQ.SPR)
Contains: RF40XDBPE() (Params: none)
Called by: INF_X.SPR
Calls: RESTOREORD (procedure in LIS_MAT.SPR)
Contains: RESTOREORD (Params: none)
Called by: RF40X6VV8() (function in LIS_MAT.SPR)
Called by: RF40X6W66() (function in LIS_MAT.SPR)
Called by: RF40X70JL() (function in INF_KAR.SPR)
Called by: RF40X70UC0() (function in INF_KAR.SPR)
Called by: RF40X7L76() (function in LIS_ART.SPR)
Called by: RF40X7F11() (function in LIS_ART.SPR)
Called by: RF40X7Q7W() (function in LIS_PREN.SPR)
Called by: RF40X7QJV() (function in LIS_PREN.SPR)
Called by: RF40X808R() (function in LIS_TAR.SPR)
Called by: RF40X80JN() (function in LIS_TAR.SPR)
Called by: RF40X85V() (function in LIS_PC.SPR)
Called by: RF40X85FS() (function in LIS_PC.SPR)
Called by: RF40X89O7() (function in PEDIDO.SPR)
Called by: RF40X8976() (function in PEDIDO.SPR)
Called by: RF40X8E49() (function in INF_FAC.SPR)
Called by: RF40X8EF7() (function in INF_FAC.SPR)
Called by: RF40X8YVI() (function in INF_PC.SPR)
Called by: RF40X8Z6C() (function in INF_PC.SPR)
Called by: RF40X9FWP() (function in LIS_BAN.SPR)
Called by: RF40X9G7K() (function in LIS_BAN.SPR)
Called by: RF40X9LKI() (function in INF_BAN.SPR)
Called by: RF40X9LVF() (function in INF_BAN.SPR)
Called by: RF40XBP33() (function in FACTURA.SPR)
Called by: RF40XBPDW() (function in FACTURA.SPR)
Called by: RF40XCZ80() (function in INF_ROL.SPR)
Called by: RF40XCZJL() (function in INF_ROL.SPR)
Called by: RF40XD3WT() (function in PAG_XV.SPR)
Called by: RF40XD47D() (function in PAG_XV.SPR)
Called by: RF40XDBEG() (function in INF_X.SPR)
Called by: RF40XDBPE() (function in INF_X.SPR)
Called by: RF40XDHLF() (function in INF_VAC.SPR)
Called by: RF40XDHWB() (function in INF_VAC.SPR)
Called by: RF418ZMBS() (function in INF_REQ.SPR)
Called by: RF418ZMM2() (function in INF_REQ.SPR)
Contains: RF40XDV23() (Params: none)
Called by: INF_X.SPR

GEN_VAC.SPR -- Last updated: 10/30/96 at 15:34:12

Contains: RF40XDL8W() (Params: none)
Called by: GEN_VAC.SPR
Contains: RF40XDFH0() (Params: none)
Called by: GEN_VAC.SPR

INF_VAC.SPR -- Last updated: 10/30/96 at 15:34:16

Contains: RF40XDGKV() (Params: none)
Called by: INF_VAC.SPR
Contains: RF40XDHAU() (Params: none)
Called by: INF_VAC.SPR
Contains: RF40XDHGB() (Params: none)
Called by: INF_VAC.SPR
Contains: RF40XDHLF() (Params: none)
Called by: INF_VAC.SPR
Calls: RESTOREORD (procedure in LIS_MAT.SPR)

Contains: RESTOREORD (Params: none)
Called by: RF40X6VV8() (function in LIS_MAT.SPR)
Called by: RF40X6W66() (function in LIS_MAT.SPR)
Called by: RF40X70JI() (function in INF_KAR.SPR)
Called by: RF40X70UC() (function in INF_KAR.SPR)
Called by: RF40X7F76() (function in LIS_ART.SPR)
Called by: RF40X7FH() (function in LIS_ART.SPR)
Called by: RF40X7Q7W() (function in LIS_PREN.SPR)
Called by: RF40X7QIV() (function in LIS_PREN.SPR)
Called by: RF40X80RR() (function in LIS_TAR.SPR)
Called by: RF40X80JN() (function in LIS_TAR.SPR)
Called by: RF40X853/() (function in LIS_PC.SPR)
Called by: RF40X85FS() (function in LIS_PC.SPR)
Called by: RF40X8907() (function in PEDIDO.SPR)
Called by: RF40X8976() (function in PEDIDO.SPR)
Called by: RF40X8E49() (function in INF_FAC.SPR)
Called by: RF40X8EF7() (function in INF_FAC.SPR)
Called by: RF40X8YVI() (function in INF_PC.SPR)
Called by: RF40X8Z6C() (function in INF_PC.SPR)
Called by: RF40X9EWP() (function in LIS_BAN.SPR)
Called by: RF40X9G7K() (function in LIS_BAN.SPR)
Called by: RF40X9LKI() (function in INF_BAN.SPR)
Called by: RF40X9LVI() (function in INF_BAN.SPR)
Called by: RF40XBP33() (function in FACTURA.SPR)
Called by: RF40XBPDW() (function in FACTURA.SPR)
Called by: RF40XCZ80() (function in INF_ROL.SPR)
Called by: RF40XCZJI() (function in INF_ROL.SPR)
Called by: RF40XD3WT() (function in PAG_XV.SPR)
Called by: RF40XD47D() (function in PAG_XV.SPR)
Called by: RF40XDBEG() (function in INF_X.SPR)
Called by: RF40XDBPE() (function in INF_X.SPR)
Called by: RF40XDHLF() (function in INF_VAC.SPR)
Called by: RF40XDHWB() (function in INF_VAC.SPR)
Called by: RF418ZMBS() (function in INF_REQ.SPR)
Called by: RF418ZMMZ() (function in INF_REQ.SPR)
Contains: RF40XDHWB() (Params: none)
Called by: INF_VAC.SPR
Calls: RESTOREORD (procedure in LIS_MAT.SPR)
Contains: RESTOREORD (Params: none)
Called by: RF40X6VV8() (function in LIS_MAT.SPR)
Called by: RF40X6W66() (function in LIS_MAT.SPR)
Called by: RF40X70JI() (function in INF_KAR.SPR)
Called by: RF40X70UC() (function in INF_KAR.SPR)
Called by: RF40X7F76() (function in LIS_ART.SPR)
Called by: RF40X7FH() (function in LIS_ART.SPR)
Called by: RF40X7Q7W() (function in LIS_PREN.SPR)
Called by: RF40X7QIV() (function in LIS_PREN.SPR)
Called by: RF40X80RR() (function in LIS_TAR.SPR)
Called by: RF40X80JN() (function in LIS_TAR.SPR)
Called by: RF40X853/() (function in LIS_PC.SPR)
Called by: RF40X85FS() (function in LIS_PC.SPR)
Called by: RF40X8907() (function in PEDIDO.SPR)
Called by: RF40X8976() (function in PEDIDO.SPR)
Called by: RF40X8E49() (function in INF_FAC.SPR)
Called by: RF40X8EF7() (function in INF_FAC.SPR)
Called by: RF40X8YVI() (function in INF_PC.SPR)
Called by: RF40X8Z6C() (function in INF_PC.SPR)
Called by: RF40X9EWP() (function in LIS_BAN.SPR)
Called by: RF40X9G7K() (function in LIS_BAN.SPR)
Called by: RF40X9LKI() (function in INF_BAN.SPR)
Called by: RF40X9LVI() (function in INF_BAN.SPR)
Called by: RF40XBP33() (function in FACTURA.SPR)
Called by: RF40XBPDW() (function in FACTURA.SPR)
Called by: RF40XCZ80() (function in INF_ROL.SPR)
Called by: RF40XCZJI() (function in INF_ROL.SPR)
Called by: RF40XD3WT() (function in PAG_XV.SPR)
Called by: RF40XD47D() (function in PAG_XV.SPR)
Called by: RF40XDBEG() (function in INF_X.SPR)
Called by: RF40XDBPE() (function in INF_X.SPR)
Called by: RF40XDHLF() (function in INF_VAC.SPR)
Called by: RF40XDHWB() (function in INF_VAC.SPR)
Called by: RF418ZMBS() (function in INF_REQ.SPR)
Called by: RF418ZMMZ() (function in INF_REQ.SPR)
Contains: RF40XDI9G() (Params: none)
Called by: INF_VAC.SPR

ING_KEM.SPR -- Last updated: 10/30/96 at 15:34:22

Contains: CREAR (Params: none)
- Called by: RE40X6QWV() (function in ING_KIM.SPR)
- Called by: RE40X7A6J() (function in ING_KAE.SPR)
- Called by: RE40X7UG8() (function in ING_FAC.SPR)
- Called by: RE40X8P2E() (function in ING_MCL.SPR)
- Called by: RE40X8T9U() (function in ING_MPR.SPR)
- Called by: RE40X964R() (function in ING_DEP.SPR)
- Called by: RE40X9AHT() (function in ING_EGR.SPR)
- Called by: RE40X9UTD() (function in ING_PAR.SPR)
- Called by: RE40X9YDJ() (function in ING_TRA.SPR)
- Called by: RE40XA8WF() (function in TAR_TIEM.SPR)
- Called by: RE40XDLR3() (function in ING_KEM.SPR)
- Called by: RE40XDPWP() (function in ING_KAP.SPR)
- Calls: BUSCARTE.SPR
- Calls: CALCULO (procedure in ING_KAE.SPR)
- Calls: BUSCFEM.SPR

Contains: CALCULO (Params: none)
- Called by: CREAR (procedure in ING_KIM.SPR)

Contains: EDITAR (Params: none)
- Called by: RE40X6MEG() (function in ING_MAT.SPR)
- Called by: RE40X6QWV() (function in ING_KIM.SPR)
- Called by: RE40X75QL() (function in ING_ART.SPR)
- Called by: RE40X7A6J() (function in ING_KAE.SPR)
- Called by: RE40X7IBF() (function in COD_PREN.SPR)
- Called by: RE40X7UG8() (function in ING_FAC.SPR)
- Called by: RE40X8HH() (function in ING_CLI.SPR)
- Called by: RE40X8LA8() (function in ING_PRO.SPR)
- Called by: RE40X8P2E() (function in ING_MCL.SPR)
- Called by: RE40X8T9U() (function in ING_MPR.SPR)
- Called by: RE40X9260() (function in ING_BAN.SPR)
- Called by: RE40X964R() (function in ING_DEP.SPR)
- Called by: RE40X9AHT() (function in ING_EGR.SPR)
- Called by: RE40X9PZT() (function in ING_EMP.SPR)
- Called by: RE40X9UTD() (function in ING_PAR.SPR)
- Called by: RE40X9YDJ() (function in ING_TRA.SPR)
- Called by: RE40XA5JR() (function in LIQ_EMP.SPR)
- Called by: RE40XA8WF() (function in TAR_TIEM.SPR)
- Called by: RE40XBJR4() (function in ING_LAD.SPR)
- Called by: RE40XDLR3() (function in ING_KEM.SPR)
- Called by: RE40XDPWP() (function in ING_KAP.SPR)

Contains: CANCELAR (Params: none)
- Called by: RE40X6MEG() (function in ING_MAT.SPR)
- Called by: RE40X6QWV() (function in ING_KIM.SPR)
- Called by: RE40X75QL() (function in ING_ART.SPR)
- Called by: RE40X7A6J() (function in ING_KAE.SPR)
- Called by: RE40X7IBF() (function in COD_PREN.SPR)
- Called by: RE40X7UN3() (function in ING_FAC.SPR)
- Called by: RE40X8HH() (function in ING_CLI.SPR)
- Called by: RE40X8LA8() (function in ING_PRO.SPR)
- Called by: RE40X8P2E() (function in ING_MCL.SPR)
- Called by: RE40X8T9U() (function in ING_MPR.SPR)
- Called by: RE40X9260() (function in ING_BAN.SPR)
- Called by: RE40X964R() (function in ING_DEP.SPR)
- Called by: RE40X9AHT() (function in ING_EGR.SPR)
- Called by: RE40X9Q64() (function in ING_EMP.SPR)
- Called by: RE40X9UTD() (function in ING_PAR.SPR)
- Called by: RE40X9YDJ() (function in ING_TRA.SPR)
- Called by: RE40XA8WF() (function in TAR_TIEM.SPR)
- Called by: RE40XBJX4() (function in ING_LAD.SPR)
- Called by: RE40XDLR3() (function in ING_KEM.SPR)
- Called by: RE40XDPWP() (function in ING_KAP.SPR)

Contains: GRABAR (Params: none)
- Called by: RE40X6MEG() (function in ING_MAT.SPR)
- Called by: RE40X6QWV() (function in ING_KIM.SPR)
- Called by: RE40X75QL() (function in ING_ART.SPR)
- Called by: RE40X7A6J() (function in ING_KAE.SPR)
- Called by: RE40X7IBF() (function in COD_PREN.SPR)
- Called by: RE40X7UN3() (function in ING_FAC.SPR)
- Called by: RE40X8HH() (function in ING_CLI.SPR)
- Called by: RE40X8LA8() (function in ING_PRO.SPR)
- Called by: RE40X8P2E() (function in ING_MCL.SPR)
- Called by: RE40X8T9U() (function in ING_MPR.SPR)
- Called by: RE40X9260() (function in ING_BAN.SPR)

Called by: RF40X964R() (function in ING_DEP.SPR)
Called by: RF40X9AHE() (function in ING_EGR.SPR)
Called by: RF40X9Q64() (function in ING_EMP.SPR)
Called by: RF40X9UHD() (function in ING_PAR.SPR)
Called by: RF40X9YDJ() (function in ING_TRA.SPR)
Called by: RF40XA8WF() (function in TAR_TIEM.SPR)
Called by: RF40XBJX4() (function in ING_FAD.SPR)
Called by: RF40XDLR3() (function in ING_KEM.SPR)
Called by: RF40XDPWP() (function in ING_KAP.SPR)
Contains: RF40XDL2F() (Params: none)
Called by: ING_KEM.SPR
Contains: RF40XDLHS() (Params: none)
Called by: ING_KEM.SPR
Contains: RF40XDLR3() (Params: none)
Called by: ING_KEM.SPR
Calls: CREAR (procedure in ING_KIM.SPR)
Calls: EDITAR (procedure in ING_MAT.SPR)
Calls: ELIKART.SPR
Calls: BUSKART.SPR
Calls: GRABAR (procedure in ING_MAT.SPR)
Calls: CANCELAR (procedure in ING_MAT.SPR)
Contains: RF40XDLXY() (Params: none)
Called by: ING_KEM.SPR
Contains: RF40XDLY3() (Params: none)
Called by: ING_KEM.SPR
Contains: RF40XDLYA() (Params: none)
Called by: ING_KEM.SPR

ING_KAP.SPR -- Last updated: 10/30/96 at 15:34:28

Contains: CREAR (Params: none)
Called by: RF40X6QWV() (function in ING_KIM.SPR)
Called by: RF40X7A6J() (function in ING_KAE.SPR)
Called by: RF40X7UG8() (function in ING_FAC.SPR)
Called by: RF40X8P2E() (function in ING_MCI_SPR)
Called by: RF40X8T9U() (function in ING_MPR.SPR)
Called by: RF40X964R() (function in ING_DEP.SPR)
Called by: RF40X9AHE() (function in ING_EGR.SPR)
Called by: RF40X9UHD() (function in ING_PAR.SPR)
Called by: RF40X9YDJ() (function in ING_TRA.SPR)
Called by: RF40XA8WF() (function in TAR_TIEM.SPR)
Called by: RF40XDLR3() (function in ING_KEM.SPR)
Called by: RF40XDPWP() (function in ING_KAP.SPR)
Calls: BUSCART.SPR
Calls: CALCULO (procedure in ING_KAE.SPR)
Calls: BUSCEM.SPR
Contains: EDITAR (Params: none)
Called by: RF40X6MEG() (function in ING_MAT.SPR)
Called by: RF40X6QWV() (function in ING_KIM.SPR)
Called by: RF40X75QI() (function in ING_ART.SPR)
Called by: RF40X7A6J() (function in ING_KAE.SPR)
Called by: RF40X7IBF() (function in COD_PREN.SPR)
Called by: RF40X7UG8() (function in ING_FAC.SPR)
Called by: RF40X8HH() (function in ING_CLI.SPR)
Called by: RF40X8LA8() (function in ING_PRO.SPR)
Called by: RF40X8P2E() (function in ING_MCI_SPR)
Called by: RF40X8T9U() (function in ING_MPR.SPR)
Called by: RF40X9260() (function in ING_BAN.SPR)
Called by: RF40X964R() (function in ING_DEP.SPR)
Called by: RF40X9AHE() (function in ING_EGR.SPR)
Called by: RF40X9PZ1() (function in ING_EMP.SPR)
Called by: RF40X9UHD() (function in ING_PAR.SPR)
Called by: RF40X9YDJ() (function in ING_TRA.SPR)
Called by: RF40XA5UJ() (function in LIQ_EMP.SPR)
Called by: RF40XA8WF() (function in TAR_TIEM.SPR)
Called by: RF40XBJP4() (function in ING_FAD.SPR)
Called by: RF40XDLR3() (function in ING_KEM.SPR)
Called by: RF40XDPWP() (function in ING_KAP.SPR)
Contains: CANCELAR (Params: none)
Called by: RF40X6MEG() (function in ING_MAT.SPR)
Called by: RF40X6QWV() (function in ING_KIM.SPR)
Called by: RF40X75QI() (function in ING_ART.SPR)
Called by: RF40X7A6J() (function in ING_KAE.SPR)
Called by: RF40X7IBF() (function in COD_PREN.SPR)

Called by: RF40X7UN3() (function in ING_FAC.SPR)
Called by: RF40X8HH1() (function in ING_CLI.SPR)
Called by: RF40X8LA8() (function in ING_PRO.SPR)
Called by: RF40X8P2E() (function in ING_MCI.SPR)
Called by: RF40X8T9U() (function in ING_MPR.SPR)
Called by: RF40X9260() (function in ING_BAN.SPR)
Called by: RF40X964R() (function in ING_DEP.SPR)
Called by: RF40X9AHT() (function in ING_EGR.SPR)
Called by: RF40X9Q64() (function in ING_EMP.SPR)
Called by: RF40X9U1D() (function in ING_PAR.SPR)
Called by: RF40X9YDJ() (function in ING_TRA.SPR)
Called by: RF40XA8WF() (function in TAR_TIEM.SPR)
Called by: RF40XBJX4() (function in ING_FAD.SPR)
Called by: RF40XDLR3() (function in ING_KEM.SPR)
Called by: RF40XDPWP() (function in ING_KAP.SPR)
Contains: GRABAR (Params: none)
Called by: RF40X6MEG() (function in ING_MAT.SPR)
Called by: RF40X6QWV() (function in ING_KIM.SPR)
Called by: RF40X75QI() (function in ING_ART.SPR)
Called by: RF40X7A6J() (function in ING_KAE.SPR)
Called by: RF40X7IBF() (function in COD_PREN.SPR)
Called by: RF40X7UN3() (function in ING_FAC.SPR)
Called by: RF40X8HH1() (function in ING_CLI.SPR)
Called by: RF40X8LA8() (function in ING_PRO.SPR)
Called by: RF40X8P2E() (function in ING_MCI.SPR)
Called by: RF40X8T9U() (function in ING_MPR.SPR)
Called by: RF40X9260() (function in ING_BAN.SPR)
Called by: RF40X964R() (function in ING_DEP.SPR)
Called by: RF40X9AHT() (function in ING_EGR.SPR)
Called by: RF40X9Q64() (function in ING_EMP.SPR)
Called by: RF40X9U1D() (function in ING_PAR.SPR)
Called by: RF40X9YDJ() (function in ING_TRA.SPR)
Called by: RF40XA8WF() (function in TAR_TIEM.SPR)
Called by: RF40XBJX4() (function in ING_FAD.SPR)
Called by: RF40XDLR3() (function in ING_KEM.SPR)
Called by: RF40XDPWP() (function in ING_KAP.SPR)
Contains: RF40XDPNC() (Params: none)
Called by: ING_KAP.SPR
Contains: RF40XDPWP() (Params: none)
Called by: ING_KAP.SPR
Calls: CREAR (procedure in ING_KIM.SPR)
Calls: EDITAR (procedure in ING_MAT.SPR)
Calls: FLIKART.SPR
Calls: BUSKART.SPR
Calls: GRABAR (procedure in ING_MAT.SPR)
Calls: CANCELAR (procedure in ING_MAT.SPR)
Contains: RF40XDQ6R() (Params: none)
Called by: ING_KAP.SPR
Contains: RF40XDQ6V() (Params: none)
Called by: ING_KAP.SPR
Contains: RF40XDQ72() (Params: none)
Called by: ING_KAP.SPR

BUSCAD.SPR -- Last updated: 10/30/96 at 15:34:32

Contains: RF40XD127() (Params: none)
Called by: BUSCAD.SPR
Contains: RF40XD1BM() (Params: none)
Called by: BUSCAD.SPR
Contains: RF40XD1G9() (Params: none)
Called by: BUSCAD.SPR

INF_REQ.SPR -- Last updated: 10/30/96 at 20:59:26

Contains: RF418ZKZF() (Params: none)
Called by: INF_REQ.SPR
Contains: RF418ZL7X() (Params: none)
Called by: INF_REQ.SPR
Contains: RF418ZM0A() (Params: none)
Called by: INF_REQ.SPR
Contains: RF418ZM6I() (Params: none)
Called by: INF_REQ.SPR

Contains: RF418ZMBS() (Params: none)
Called by: INF_REQ.SPR
Calls: RESTORERORD (procedure in LIS_MAT.SPR)
Contains: RESTORERORD (Params: none)
Called by: RF40X6VV8() (function in LIS_MAT.SPR)
Called by: RF40X6W66() (function in LIS_MAT.SPR)
Called by: RF40X70JI() (function in INF_KAR.SPR)
Called by: RF40X70UC0() (function in INF_KAR.SPR)
Called by: RF40X7F76() (function in LIS_ART.SPR)
Called by: RF40X7FH() (function in LIS_ART.SPR)
Called by: RF40X7Q7W() (function in LIS_PREN.SPR)
Called by: RF40X7QIV() (function in LIS_PREN.SPR)
Called by: RF40X808R() (function in LIS_TAR.SPR)
Called by: RF40X80JN() (function in LIS_TAR.SPR)
Called by: RF40X853Z() (function in LIS_PC.SPR)
Called by: RF40X85FS() (function in LIS_PC.SPR)
Called by: RF40X89O7() (function in PEDIDO.SPR)
Called by: RF40X89Z6() (function in PEDIDO.SPR)
Called by: RF40X8E49() (function in INF_FAC.SPR)
Called by: RF40X8FL7() (function in INF_FAC.SPR)
Called by: RF40X8YVI() (function in INF_PC.SPR)
Called by: RF40X8Z6C() (function in INF_PC.SPR)
Called by: RF40X9IWP() (function in LIS_BAN.SPR)
Called by: RF40X9G7K() (function in LIS_BAN.SPR)
Called by: RF40X9LKI() (function in INF_BAN.SPR)
Called by: RF40X9LVE() (function in INF_BAN.SPR)
Called by: RF40XBPW3() (function in FACTURA.SPR)
Called by: RF40XBPDW() (function in FACTURA.SPR)
Called by: RF40XC780() (function in INF_ROL.SPR)
Called by: RF40XCZJI() (function in INF_ROL.SPR)
Called by: RF40XDWFI() (function in PAG_XV.SPR)
Called by: RF40XD47D() (function in PAG_XV.SPR)
Called by: RF40XDBEG() (function in INF_X.SPR)
Called by: RF40XDBPF() (function in INF_X.SPR)
Called by: RF40XDHLF() (function in INF_VAC.SPR)
Called by: RF40XDHWB() (function in INF_VAC.SPR)
Called by: RF418ZMBS() (function in INF_REQ.SPR)
Called by: RF418ZMMZ() (function in INF_REQ.SPR)
Contains: RF418ZMMZ() (Params: none)
Called by: INF_REQ.SPR
Calls: RESTORERORD (procedure in LIS_MAT.SPR)
Contains: RESTORERORD (Params: none)
Called by: RF40X6VV8() (function in LIS_MAT.SPR)
Called by: RF40X6W66() (function in LIS_MAT.SPR)
Called by: RF40X70JI() (function in INF_KAR.SPR)
Called by: RF40X70UC0() (function in INF_KAR.SPR)
Called by: RF40X7F76() (function in LIS_ART.SPR)
Called by: RF40X7FH() (function in LIS_ART.SPR)
Called by: RF40X7Q7W() (function in LIS_PREN.SPR)
Called by: RF40X7QIV() (function in LIS_PREN.SPR)
Called by: RF40X808R() (function in LIS_TAR.SPR)
Called by: RF40X80JN() (function in LIS_TAR.SPR)
Called by: RF40X853Z() (function in LIS_PC.SPR)
Called by: RF40X85FS() (function in LIS_PC.SPR)
Called by: RF40X89O7() (function in PEDIDO.SPR)
Called by: RF40X89Z6() (function in PEDIDO.SPR)
Called by: RF40X8E49() (function in INF_FAC.SPR)
Called by: RF40X8FL7() (function in INF_FAC.SPR)
Called by: RF40X8YVI() (function in INF_PC.SPR)
Called by: RF40X8Z6C() (function in INF_PC.SPR)
Called by: RF40X9IWP() (function in LIS_BAN.SPR)
Called by: RF40X9G7K() (function in LIS_BAN.SPR)
Called by: RF40X9LKI() (function in INF_BAN.SPR)
Called by: RF40X9LVE() (function in INF_BAN.SPR)
Called by: RF40XBPW3() (function in FACTURA.SPR)
Called by: RF40XBPDW() (function in FACTURA.SPR)
Called by: RF40XC780() (function in INF_ROL.SPR)
Called by: RF40XCZJI() (function in INF_ROL.SPR)
Called by: RF40XDWFI() (function in PAG_XV.SPR)
Called by: ***RF40XD47D()*** ***(function in PAG_XV.SPR)***
Called by: RF40XDBEG() (function in INF_X.SPR)
Called by: RF40XDBPF() (function in INF_X.SPR)
Called by: RF40XDHLF() (function in INF_VAC.SPR)
Called by: RF40XDHWB() (function in INF_VAC.SPR)
Called by: RF418ZMBS() (function in INF_REQ.SPR)
Called by: RF418ZMMZ() (function in INF_REQ.SPR)

Contains: RE418ZN0E() (Params: none)
Called by: INF_RFQ SPR

System: SISTEMA DE COSTOS POR PROCESOS
Author: Germán, Fernanda, Richard
Screen File Summary

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81 screen files in the system

INICIO.SCX
UTILIDAD.SCX
LIN.SCX
ING_MAT.SCX
ING_KIM.SCX
LIS_MAT.SCX
INF_KAR.SCX
FINAL.SCX
ING_ART.SCX
ING_KAR.SCX
LIS_ART.SCX
COD_PREN.SCX
CON_PROC.SCX
LIS_PREN.SCX
ING_FAC.SCX
LIS_FAR.SCX
LIS_PC.SCX
PEDIDO.SCX
INF_FAC.SCX
ING_CLI.SCX
ING_PRO.SCX
ING_MCI_SCX
ING_MPR.SCX
INF_PC.SCX
ING_BAN.SCX
ING_DEP.SCX
ING_FGR.SCX
LIS_BAN.SCX
INF_BAN.SCX
ING_EMP.SCX
ING_PAR.SCX
ING_TRA.SCX
ROL_PAG.SCX
LIQ_EMP.SCX
TAR_TIEM.SCX
XIII.SCX
XIV.SCX
XV.SCX
VACACION.SCX
CREART.SCX
ELIMART.SCX
BUSCART.SCX
BUSCA.SCX
ELIKART.SCX
BUSKART.SCX
ART1.SCX
CRE_PREN.SCX
COR_CANT.SCX
CON_CANT.SCX
TER_CANT.SCX
CAR_FAB.SCX
ING_FAB.SCX
FACTURA.SCX
BUSCAF.SCX
ELIMINF.SCX
ANUL_AR.SCX
CREAR.SCX
ELIMINA.SCX
BUSCAM.SCX
CREBAR.SCX
BUSCAN.SCX
BUSTER.SCX
MAX_MIN.SCX
NOT_MIA.SCX
CHE_PEN.SCX
PICTURE.SCX
CREAREM.SCX

BUSPAR.SCX
GENERAR.SCX
INF_ROL.SCX
PAG_XV.SCX
BUSC_EAR.SCX
INF_X.SCX
GEN_VAC.SCX
INF_VAC.SCX
ING_KEM.SCX
ING_KAP.SCX
BUSCAD.SCX
INF_REQ.SCX

INICIO.SCX Last updated: 10/30/96 at 2:17:08

UTILIDAD.SCX Last updated: 10/27/96 at 0:09:04

FIN.SCX Last updated: 10/01/96 at 10:36:38

ING_MAT.SCX Last updated: 10/01/96 at 23:00:12

ING_KIM.SCX Last updated: 10/16/96 at 16:51:30

LIS_MAT.SCX Last updated: 10/25/96 at 17:55:44

INF_KAR.SCX Last updated: 10/29/96 at 23:59:00

FINAL.SCX Last updated: 09/30/96 at 15:42:48

ING_ART.SCX Last updated: 10/25/96 at 15:50:54

ING_KAF.SCX Last updated: 10/06/96 at 18:46:12

LIS_ART.SCX Last updated: 10/02/96 at 11:17:10

COD_PREN.SCX Last updated: 10/30/96 at 1:50:56

CON_PROC.SCX Last updated: 10/30/96 at 2:13:00

LIS_PREN.SCX Last updated: 10/30/96 at 1:29:26

ING_EAC.SCX Last updated: 10/14/96 at 10:37:44

LIS_EAR.SCX Last updated: 10/02/96 at 11:01:44

LIS_PC.SCX Last updated: 09/26/96 at 22:52:22

PEDIDO.SCX Last updated: 10/27/96 at 16:17:00

INF_EAC.SCX Last updated: 10/21/96 at 11:18:22

ING_CEL.SCX Last updated: 09/26/96 at 15:04:28

ING_PRO.SCX Last updated: 10/24/96 at 16:07:30

ING_MCI.SCX Last updated: 09 26 96 at 16:22:10

ING_MPR.SCX Last updated: 09 26 96 at 16:20:22

INF_PC.SCX Last updated: 09 26 96 at 10:48:32

ING_BAN.SCX Last updated: 09 25 96 at 12:01:56

ING_DEP.SCX Last updated: 09 26 96 at 9:59:06

ING_EGR.SCX Last updated: 10 17 96 at 15:59:46

LIS_BAN.SCX Last updated: 09 26 96 at 22:39:00

INF_BAN.SCX Last updated: 10 03 96 at 11:17:12

ING_EMP.SCX Last updated: 10 26 96 at 18:47:46

ING_PAR.SCX Last updated: 09 26 96 at 16:27:04

ING_TRA.SCX Last updated: 09 26 96 at 16:31:52

ROL_PAG.SCX Last updated: 09 26 96 at 16:36:28

LIQ_EMP.SCX Last updated: 09 26 96 at 22:32:20

TAR_TIEM.SCX Last updated: 10 15 96 at 0:40:06

XIII.SCX Last updated: 09 27 96 at 11:51:40

XIV.SCX Last updated: 09 27 96 at 11:57:56

XV.SCX Last updated: 09 27 96 at 12:00:34

VACACION.SCX Last updated: 09 27 96 at 11:43:12

CREART.SCX Last updated: 09 25 96 at 12:52:22

LLIMART.SCX Last updated: 09 25 96 at 12:04:54

BUSCART.SCX Last updated: 09 25 96 at 12:35:24

BUSCA.SCX Last updated: 09 25 96 at 12:27:10

LLIKART.SCX Last updated: 09 25 96 at 12:54:30

BUSKART.SCX Last updated: 11 28 96 at 8:34:18

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OR CANT.SCX Last updated: 10-30-96 at 1:48:50

ON CANT.SCX Last updated: 10-30-96 at 1:59:48

FR CANT.SCX Last updated: 10-30-96 at 2:00:48

AR FAB.SCX Last updated: 10-30-96 at 2:14:20

NG FAD.SCX Last updated: 10-24-96 at 16:28:48

ACTURA.SCX Last updated: 09-26-96 at 10:24:44

USCAF.SCX Last updated: 10-21-96 at 17:17:20

IMINF.SCX Last updated: 09-25-96 at 13:00:18

NUCAR.SCX Last updated: 11-28-96 at 10:28:30

RFAR.SCX Last updated: 09-25-96 at 12:48:20

IMINA.SCX Last updated: 09-25-96 at 12:58:18

USCAM.SCX Last updated: 11-30-96 at 15:16:52

RFBAR.SCX Last updated: 09-25-96 at 12:07:24

USCAN.SCX Last updated: 09-25-96 at 12:09:58

STER.SCX Last updated: 09-25-96 at 12:45:14

AX MIN.SCX Last updated: 09-04-96 at 12:56:56

OL MIA.SCX Last updated: 09-04-96 at 15:51:26

HF PEN.SCX Last updated: 09-08-96 at 12:13:06

CTURE.SCX Last updated: 10-26-96 at 18:52:10

RFARFM.SCX Last updated: 09-25-96 at 12:50:22

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SCFM.SCX Last updated: 09-25-96 at 12:37:22

SPAR.SCX Last updated: 09-25-96 at 12:40:08

NERAR.SCX Last updated: 09-26-96 at 10:30:54

T ROL.SCX Last updated: 10-27-96 at 11:50:02

PAG_XV.SCX Last updated: 09/27/96 at 11:47:36

BUSC_TAR.SCX Last updated: 10/01/96 at 2:49:44

INI_N.SCX Last updated: 10/27/96 at 11:51:02

GEN_VAC.SCX Last updated: 09/26/96 at 10:28:26

INF_VAC.SCX Last updated: 09/23/96 at 17:29:36

ING_KEM.SCX Last updated: 10/30/96 at 2:33:44

ING_KAP.SCX Last updated: 10/22/96 at 15:34:34

BUSCAD.SCX Last updated: 09/25/96 at 12:32:38

INF_REQ.SCX Last updated: 10/30/96 at 19:15:24

System: SISTEMA DE COSTOS DE PROCESOS
Author: Germán, Fernanda, Richard
System Summary

This system has:
43729 lines of code
1 program files
91 procedure files
498 procedures and functions
13 table dbfs
0 structural index files
0 index files
22 report forms
0 format files
0 label forms
0 binary files
0 memory variable files
9 menu files
81 screen files
13 other files
1171 cross-referenced tokens

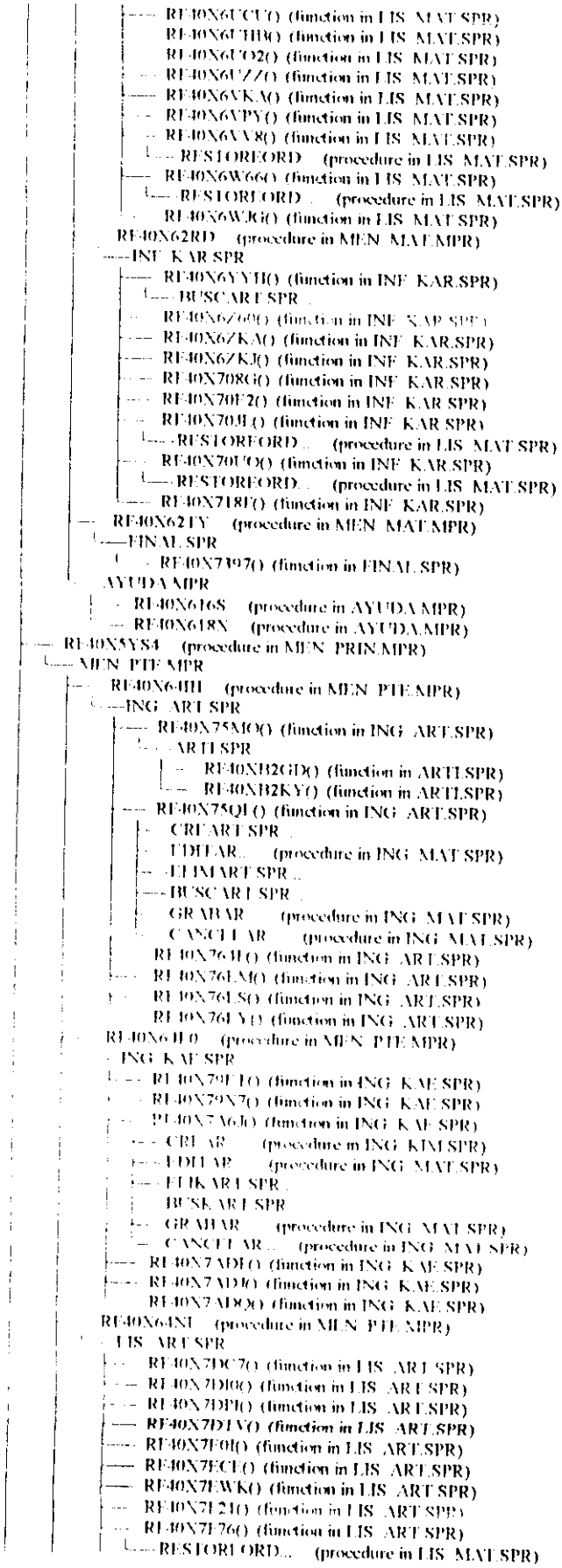
See the tree diagram for programs, procedures, functions and format files

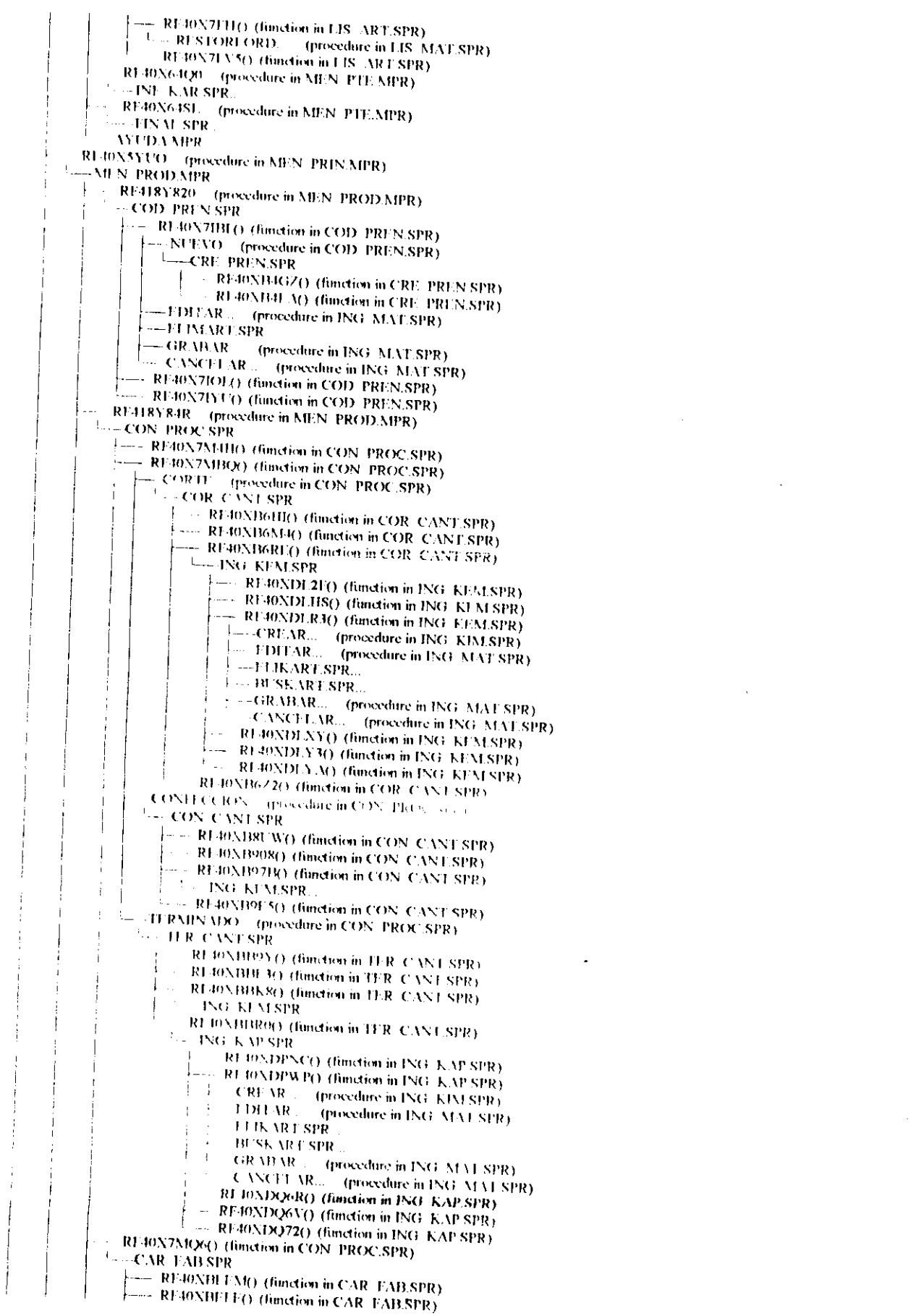
table dbfs	Index Files	Report Forms	Label Forms	Memory Files
FIC_ART.DBF		FACTURA.FRX		
LASER.DBF		NOT_VEN.FRX		
LASER.FRX		LIS_ART.FRX		
LASERDOS.FRX		LASER.FRX		
FIC_KAM.DBF		&DESTINY		
FIC_MEA.DBF		LASERDOS.FRX		
FIC_PC.DBF		&NO.FRX		
FIC_FEA.DBF		LIS_CRE.FRX		
FIC_CUE.DBF		PRENDAS.FRX		
FIC_BAN.DBF		LIS_SLO.FRX		
FIC_MBA.DBF		LIS_VEN.FRX		
FIC_TRA.DBF		LIS_CUE.FRX		
FIC_EMP.DBF		LIS_PRO.FRX		
		PEDIDO.FRX		
		INF_FAC.FRX		
		&MNOM_BA.FRX		
		LIS_BAN.FRX		
		&MNOM.FRX		
		ROL_PAG.FRX		
		VACACION.FRX		
		&INFOR.FRX		
		LIS_REQ.FRX		

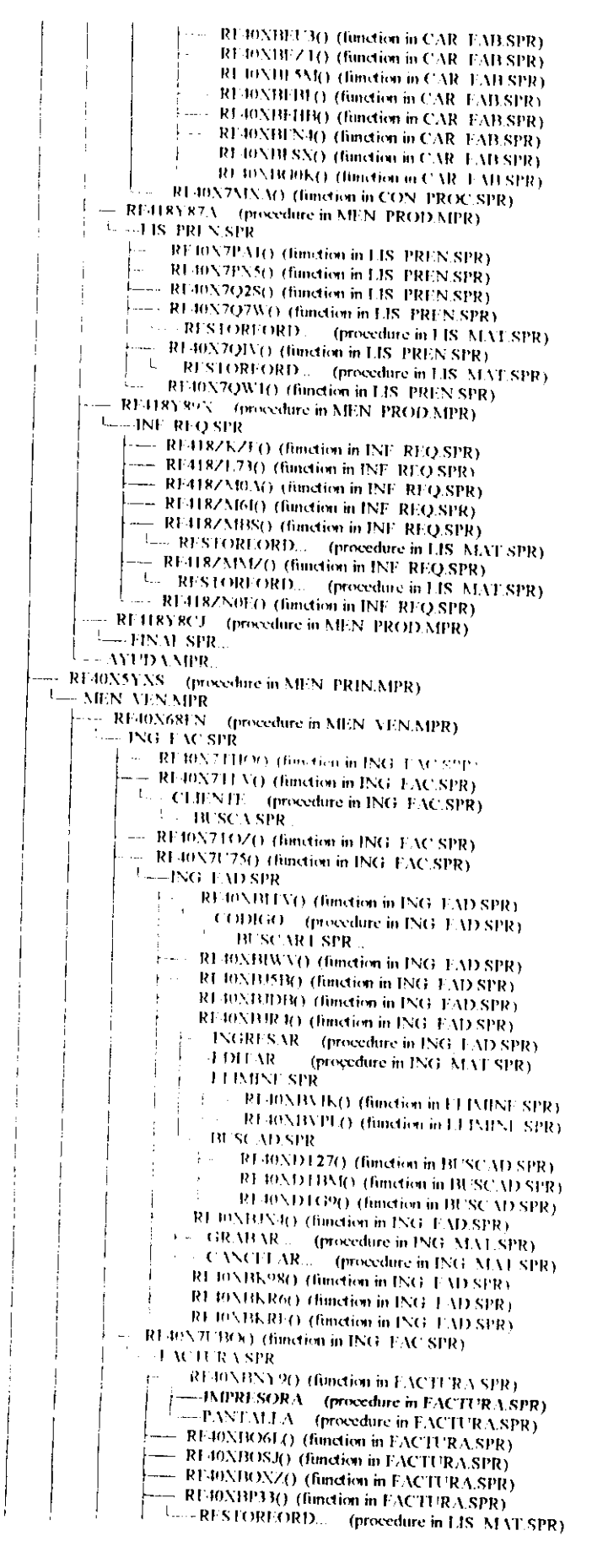
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C:\ARRANQUE\tree.doc
C:\ARRANQUE\filelist.doc
C:\ARRANQUE\report.doc
C:\ARRANQUE\dbfsumry.doc
C:\ARRANQUE\frmsumry.doc
C:\ARRANQUE\prosumry.doc
C:\ARRANQUE\mnxsumry.doc
C:\ARRANQUE\scxsumry.doc
C:\ARRANQUE\othsumry.doc
C:\ARRANQUE\xref.doc
C:\ARRANQUE\error.doc
Action diagram files

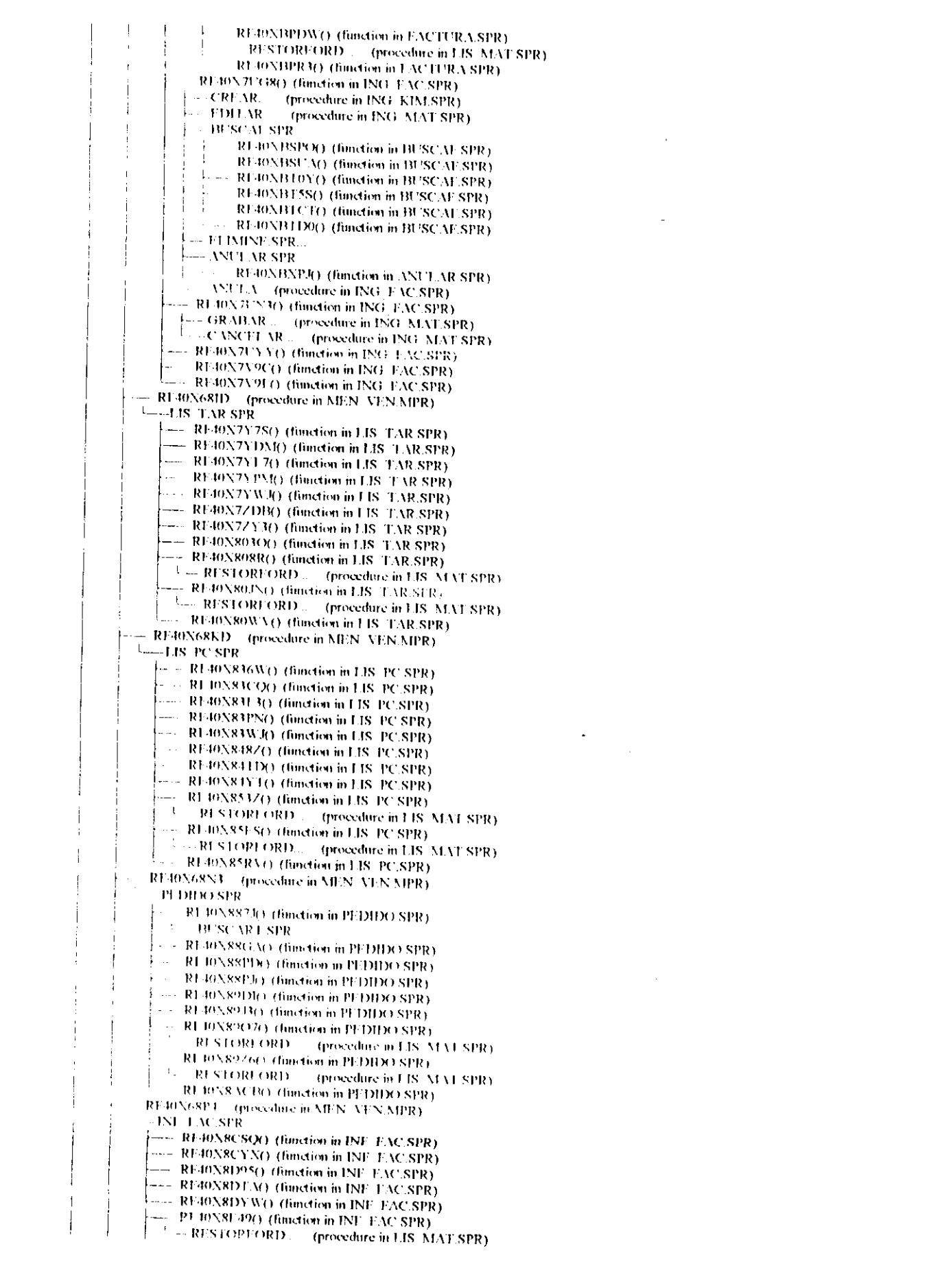
System: SISTEMA DE COSTOS POR PROCESOS
Author: Germán, Fernanda, Richard
Tree Diagram

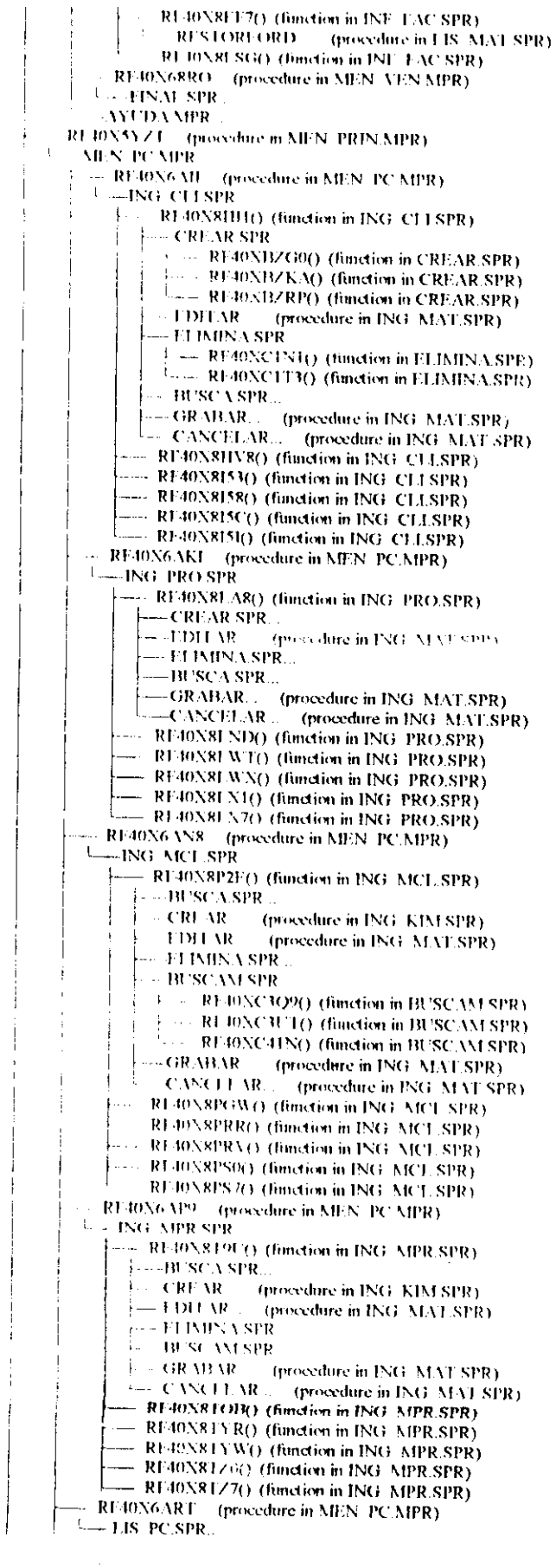
INICIO.SPR
- RF405M6XI() (function in INICIO.SPR)
  - MEN_PRIN.MPR
    - RF40X5YQ0 (procedure in MEN_PRIN.MPR)
      - MEN_MAT.MPR
        - RF40X62JS (procedure in MEN_MAT.MPR)
          - ING_MAT.SPR
            - RF40X6MEG() (function in ING_MAT.SPR)
              - CREART.SPR
                - RF40XAOTJ() (function in CREART.SPR)
                - RF40XAOXU() (function in CREART.SPR)
                - RF40XAP5J() (function in CREART.SPR)
                - EDIEAR (procedure in ING_MAT.SPR)
              - ELIMART.SPR
                - RF40XAR0B() (function in ELIMART.SPR)
                - RF40XAR64() (function in ELIMART.SPR)
              - BUSCART.SPR
                - RF40XAT0J() (function in BUSCART.SPR)
                - RF40XAT57() (function in BUSCART.SPR)
                - RF40XATBR() (function in BUSCART.SPR)
                - RF40XATGW() (function in BUSCART.SPR)
                - RF40XATNY() (function in BUSCART.SPR)
                - RF40XATO4() (function in BUSCART.SPR)
              - GRABAR (procedure in ING_MAT.SPR)
              - CANCELAR (procedure in ING_MAT.SPR)
            - RF40X6MSI() (function in ING_MAT.SPR)
            - RF40X6N27() (function in ING_MAT.SPR)
            - RF40X6N2F() (function in ING_MAT.SPR)
            - RF40X6N2P() (function in ING_MAT.SPR)
          - RF40X62MA (procedure in MEN_MAT.MPR)
            - ING_KIM.SPR
              - RF40X6Q3V() (function in ING_KIM.SPR)
              - PROVEEDOR (procedure in ING_KIM.SPR)
                - BUSCA.SPR
                  - RF40XAVRU() (function in BUSCA.SPR)
                  - RF40XAVWP() (function in BUSCA.SPR)
                  - RF40XAW3F() (function in BUSCA.SPR)
                  - RF40XAW84() (function in BUSCA.SPR)
                  - RF40XAWF2() (function in BUSCA.SPR)
                  - RF40XAWT8() (function in BUSCA.SPR)
              - RF40X6Q77() (function in ING_KIM.SPR)
              - RF40X6QND() (function in ING_KIM.SPR)
              - RF40X6QWV() (function in ING_KIM.SPR)
                - CREAR (procedure in ING_KIM.SPR)
                - BUSCART.SPR...
                - CALCULO (procedure in ING_KAF.SPR)
                - BUSCFAM.SPR
                - RF40XCPHZ() (function in BUSCFAM.SPR)
                - RF40XCPMN() (function in BUSCFAM.SPR)
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                - RF40XCQ5A() (function in BUSCFAM.SPR)
                - EDIEAR... (procedure in ING_MAT.SPR)
                - ELIKART.SPR
                - RF40XAYAW() (function in ELIKART.SPR)
                - RF40XAYGH() (function in ELIKART.SPR)
                - BUSKART.SPR
                - RF40XB0BJ() (function in BUSKART.SPR)
                - RF40XB0FK() (function in BUSKART.SPR)
                - RF40XB0O0() (function in BUSKART.SPR)
                - GRABAR... (procedure in ING_MAT.SPR)
                - CANCELAR... (procedure in ING_MAT.SPR)
              - RF40X6R3Y() (function in ING_KIM.SPR)
              - RF40X6R4J() (function in ING_KIM.SPR)
              - RF40X6R4X() (function in ING_KIM.SPR)
          - RF40X62OU (procedure in MEN_MAT.MPR)
            - LIS_MAT.SPR
              - RF40X6TZB() (function in LIS_MAT.SPR)
              - RF40X6U56() (function in LIS_MAT.SPR)

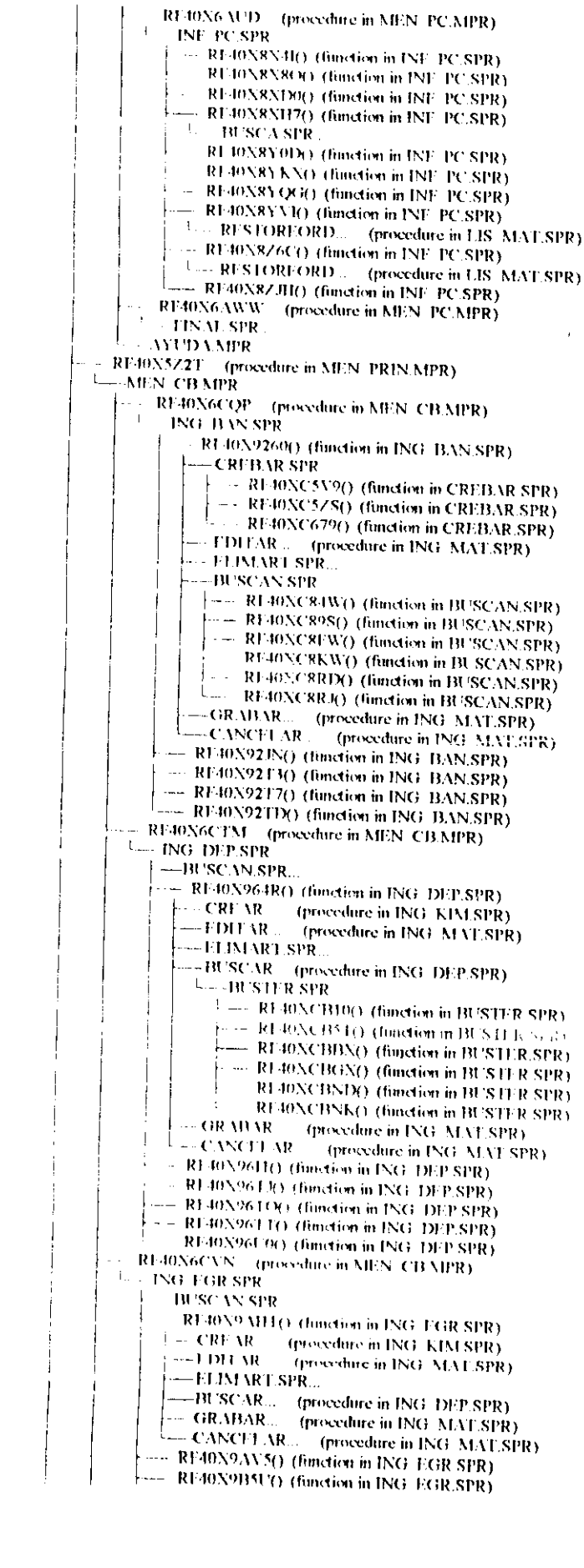

RE40X6UCU() (function in LIS_MAT.SPR)
RE40X6UTH3() (function in LIS_MAT.SPR)
RE40X6UO2() (function in LIS_MAT.SPR)
RE40X6UZZ() (function in LIS_MAT.SPR)
RE40X6VKA() (function in LIS_MAT.SPR)
RE40X6VPY() (function in LIS_MAT.SPR)
RE40X6VV8() (function in LIS_MAT.SPR)
RESTOREORD... (procedure in LIS_MAT.SPR)
RE40X6W66() (function in LIS_MAT.SPR)
RESTOREORD... (procedure in LIS_MAT.SPR)
RE40X6WJG() (function in LIS_MAT.SPR)
RE40X62RD... (procedure in MEN_MAT.MPR)
INF_KAR.SPR
RE40X6YYH() (function in INF_KAR.SPR)
BUSCART.SPR...
RE40X6Z60() (function in INF_KAR.SPR)
RE40X6ZKA() (function in INF_KAR.SPR)
RE40X6ZKJ() (function in INF_KAR.SPR)
RE40X70RG() (function in INF_KAR.SPR)
RE40X70F2() (function in INF_KAR.SPR)
RE40X70JL() (function in INF_KAR.SPR)
RESTOREORD... (procedure in LIS_MAT.SPR)
RE40X70U0() (function in INF_KAR.SPR)
RESTOREORD... (procedure in LIS_MAT.SPR)
RE40X718F() (function in INF_KAR.SPR)
RE40X62TY... (procedure in MEN_MAT.MPR)
FINAL.SPR
RE40X7397() (function in FINAL.SPR)
AYUDA.MPR
RE40X616S... (procedure in AYUDA.MPR)
RE40X618N... (procedure in AYUDA.MPR)
RE40X5YS4... (procedure in MEN_PRIN.MPR)
MEN_PTE.MPR
RE40X64HH... (procedure in MEN_PTE.MPR)
ING_ART.SPR
RE40X75MJ0() (function in ING_ART.SPR)
ART.SPR
RE40XB2GD() (function in ART.SPR)
RE40XB2KY() (function in ART.SPR)
RE40X75QL() (function in ING_ART.SPR)
CREART.SPR...
EDIEAR... (procedure in ING_MAT.SPR)
ELIMART.SPR...
BUSCART.SPR...
GRABAR... (procedure in ING_MAT.SPR)
CANCELAR... (procedure in ING_MAT.SPR)
RE40X76JE() (function in ING_ART.SPR)
RE40X76LM() (function in ING_ART.SPR)
RE40X76LS() (function in ING_ART.SPR)
RE40X76LY() (function in ING_ART.SPR)
RE40X64LQ... (procedure in MEN_PTE.MPR)
ING_KAE.SPR
RE40X79EE() (function in ING_KAE.SPR)
RE40X79X7() (function in ING_KAE.SPR)
RE40X7A6J() (function in ING_KAE.SPR)
CREAR... (procedure in ING_KIM.SPR)
EDIEAR... (procedure in ING_MAT.SPR)
ELIKART.SPR...
BUSKART.SPR
GRAEAR... (procedure in ING_MAT.SPR)
CANCELAR... (procedure in ING_MAT.SPR)
RE40X7ADE() (function in ING_KAE.SPR)
RE40X7ADR() (function in ING_KAE.SPR)
RE40X7AD9() (function in ING_KAE.SPR)
RE40X64NE... (procedure in MEN_PTE.MPR)
LIS_ART.SPR
RE40X7DC7() (function in LIS_ART.SPR)
RE40X7DJ0() (function in LIS_ART.SPR)
RE40X7DPI() (function in LIS_ART.SPR)
RE40X7DTV() (function in LIS_ART.SPR)
RE40X7E0I() (function in LIS_ART.SPR)
RE40X7ECE() (function in LIS_ART.SPR)
RE40X7EWK() (function in LIS_ART.SPR)
RE40X7F21() (function in LIS_ART.SPR)
RE40X7F76() (function in LIS_ART.SPR)
RESTORLORD... (procedure in LIS_MAT.SPR)

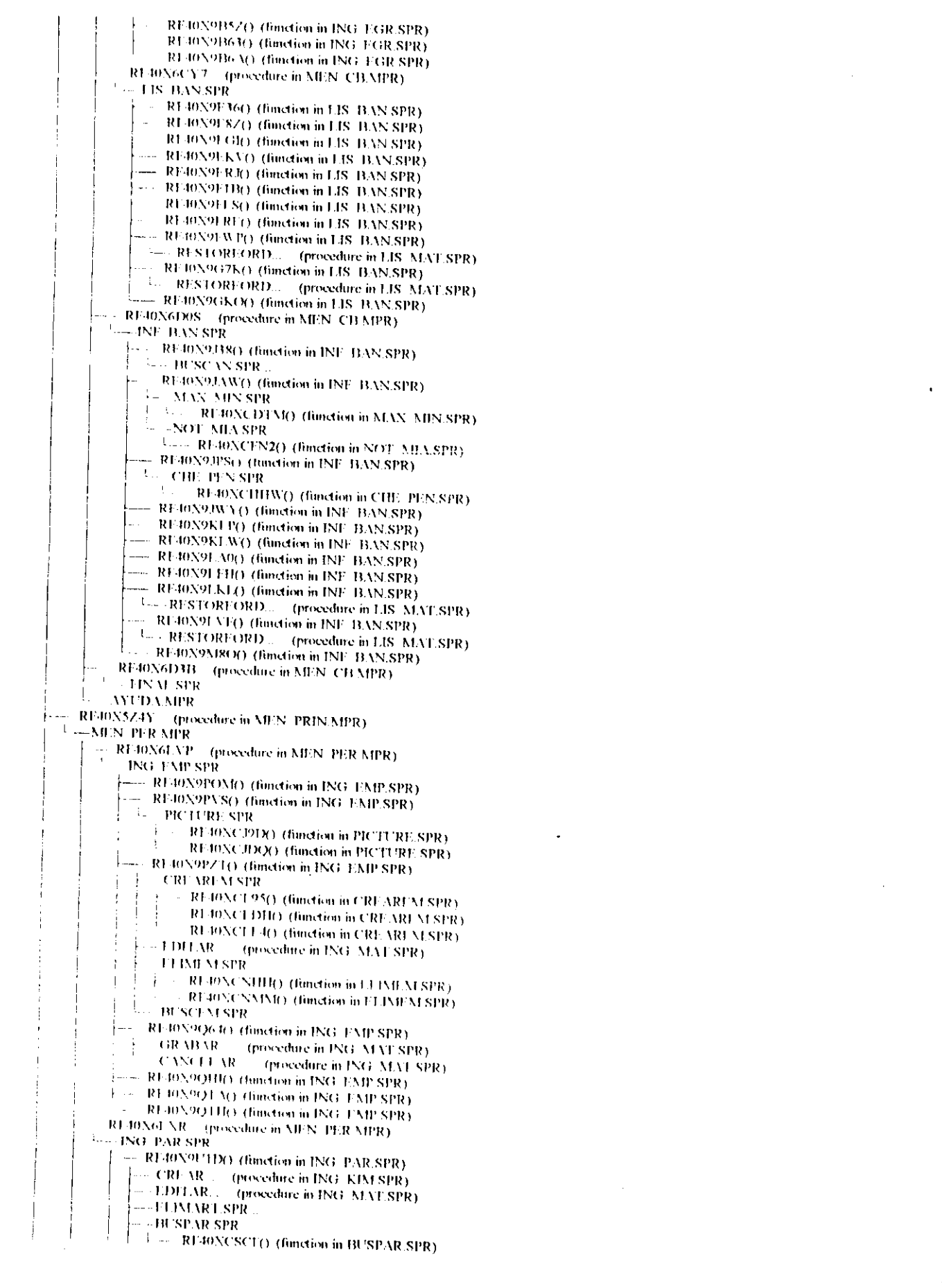

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RESTORERECORD (procedure in LIS_MAT.SPR)
RE40X7EV5() (function in LIS_ART.SPR)
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INE_KAR.SPR
RE40X64SL (procedure in MEN_PTE.MPR)
FINAL.SPR
AYUDA.MPR
RE40X5YUO (procedure in MEN_PRIN.MPR)
MEN_PROD.MPR
RE418Y820 (procedure in MEN_PROD.MPR)
COD_PREN.SPR
RE40X7IBI() (function in COD_PREN.SPR)
NUEVO (procedure in COD_PREN.SPR)
CRE_PREN.SPR
RE40XB4GZ() (function in CRE_PREN.SPR)
RE40XB4LA() (function in CRE_PREN.SPR)
EDITAR (procedure in ING_MAT.SPR)
ELIMART.SPR
GRABAR (procedure in ING_MAT.SPR)
CANCELAR (procedure in ING_MAT.SPR)
RE40X7IOL() (function in COD_PREN.SPR)
RE40X7IYC() (function in COD_PREN.SPR)
RE418Y84R (procedure in MEN_PROD.MPR)
CON_PROC.SPR
RE40X7M4H() (function in CON_PROC.SPR)
RE40X7MBQ() (function in CON_PROC.SPR)
CORTE (procedure in CON_PROC.SPR)
COR_CANT.SPR
RE40XB6HI() (function in COR_CANT.SPR)
RE40XB6M4() (function in COR_CANT.SPR)
RE40XB6RE() (function in COR_CANT.SPR)
ING_KEM.SPR
RE40XDL2F() (function in ING_KEM.SPR)
RE40XDLHS() (function in ING_KEM.SPR)
RE40XDLR3() (function in ING_KEM.SPR)
CREAR (procedure in ING_KIM.SPR)
EDITAR (procedure in ING_MAT.SPR)
ELIKART.SPR
BUSKART.SPR
GRABAR (procedure in ING_MAT.SPR)
CANCELAR (procedure in ING_MAT.SPR)
RE40XDLXY() (function in ING_KEM.SPR)
RE40XDLY3() (function in ING_KEM.SPR)
RE40XDLYA() (function in ING_KEM.SPR)
RE40XB6Z2() (function in COR_CANT.SPR)
CONFECCION (procedure in CON_PROC.SPR)
CON_CANT.SPR
RE40XB8UW() (function in CON_CANT.SPR)
RE40XB908() (function in CON_CANT.SPR)
RE40XB97H() (function in CON_CANT.SPR)
ING_KEM.SPR
RE40XB9F5() (function in CON_CANT.SPR)
TERMINADO (procedure in CON_PROC.SPR)
TER_CANT.SPR
RE40XBH9Y() (function in TER_CANT.SPR)
RE40XBHF3() (function in TER_CANT.SPR)
RE40XBHK8() (function in TER_CANT.SPR)
ING_KEM.SPR
RE40XBHR9() (function in TER_CANT.SPR)
ING_KAP.SPR
RE40XDPNC() (function in ING_KAP.SPR)
RE40XDPWP() (function in ING_KAP.SPR)
CREAR (procedure in ING_KIM.SPR)
EDITAR (procedure in ING_MAT.SPR)
ELIKART.SPR
BUSKART.SPR
GRABAR (procedure in ING_MAT.SPR)
CANCELAR (procedure in ING_MAT.SPR)
RE40XDQ6R() (function in ING_KAP.SPR)
RE40XDQ6V() (function in ING_KAP.SPR)
RE40XDQ72() (function in ING_KAP.SPR)
RE40X7MQ6() (function in CON_PROC.SPR)
CAR_FAB.SPR
RE40XBLEM() (function in CAR_FAB.SPR)
RE40XBLFE() (function in CAR_FAB.SPR)


RE40XBEU3() (function in CAR_FAB.SPR)
RE40XBEZ1() (function in CAR_FAB.SPR)
RE40XBU5X() (function in CAR_FAB.SPR)
RE40XBEBU() (function in CAR_FAB.SPR)
RE40XBFHB() (function in CAR_FAB.SPR)
RE40XBEN4() (function in CAR_FAB.SPR)
RE40XBU5X() (function in CAR_FAB.SPR)
RE40XBR0K() (function in CAR_FAB.SPR)
RE40X7MNA() (function in CON_PROC.SPR)
RE418Y87A (procedure in MEN_PROD.MPR)
LIS_PREN.SPR
RE40X7PA1() (function in LIS_PREN.SPR)
RE40X7PN5() (function in LIS_PREN.SPR)
RE40X7Q2S() (function in LIS_PREN.SPR)
RE40X7Q7W() (function in LIS_PREN.SPR)
RESTOREORD... (procedure in LIS_MAT.SPR)
RE40X7QIV() (function in LIS_PREN.SPR)
RESTOREORD... (procedure in LIS_MAT.SPR)
RE40X7QWI() (function in LIS_PREN.SPR)
RE418Y89X (procedure in MEN_PROD.MPR)
INF_REQ.SPR
RE418ZKZF() (function in INF_REQ.SPR)
RE418ZL73() (function in INF_REQ.SPR)
RE418ZM0A() (function in INF_REQ.SPR)
RE418ZMI6I() (function in INF_REQ.SPR)
RE418ZMBS() (function in INF_REQ.SPR)
RESTOREORD... (procedure in LIS_MAT.SPR)
RE418ZMMZ() (function in INF_REQ.SPR)
RESTOREORD... (procedure in LIS_MAT.SPR)
RE418ZN0E() (function in INF_REQ.SPR)
RE418Y8CJ (procedure in MEN_PROD.MPR)
FINAL.SPR...
AYUDA.MPR...
RE40X5YXS (procedure in MEN_PRIN.MPR)
MEN_VEN.MPR
RE40X68EN (procedure in MEN_VEN.MPR)
ING_FAC.SPR
RE40X7EHO() (function in ING_FAC.SPR)
RE40X7ELV() (function in ING_FAC.SPR)
CLIENTE (procedure in ING_FAC.SPR)
BUSCA.SPR...
RE40X7IOZ() (function in ING_FAC.SPR)
RE40X7U75() (function in ING_FAC.SPR)
ING_FAD.SPR
RE40XBEEV() (function in ING_FAD.SPR)
CODIGO (procedure in ING_FAD.SPR)
BUSCAR1.SPR...
RE40XBWVV() (function in ING_FAD.SPR)
RE40XBU5B() (function in ING_FAD.SPR)
RE40XBJDB() (function in ING_FAD.SPR)
RE40XBR3() (function in ING_FAD.SPR)
INGRESAR (procedure in ING_FAD.SPR)
EDITAR (procedure in ING_MAT.SPR)
ELIMINE.SPR
RE40XBVIK() (function in ELIMINE.SPR)
RE40XBVPL() (function in ELIMINE.SPR)
BUSCAD.SPR
RE40XDE27() (function in BUSCAD.SPR)
RE40XDEBM() (function in BUSCAD.SPR)
RE40XDEG9() (function in BUSCAD.SPR)
RE40XBEN4() (function in ING_FAD.SPR)
GRABAR... (procedure in ING_MAT.SPR)
CANCELAR... (procedure in ING_MAT.SPR)
RE40XBK98() (function in ING_FAD.SPR)
RE40XBKR6() (function in ING_FAD.SPR)
RE40XBKRE() (function in ING_FAD.SPR)
RE40X7UB0() (function in ING_FAC.SPR)
FACTURA.SPR
RE40XBNY9() (function in FACTURA.SPR)
IMPRESORA (procedure in FACTURA.SPR)
PANTALLA (procedure in FACTURA.SPR)
RE40XBO6L() (function in FACTURA.SPR)
RE40XBOSJ() (function in FACTURA.SPR)
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RE40XBP33() (function in FACTURA.SPR)
RESTOREORD... (procedure in LIS_MAT.SPR)

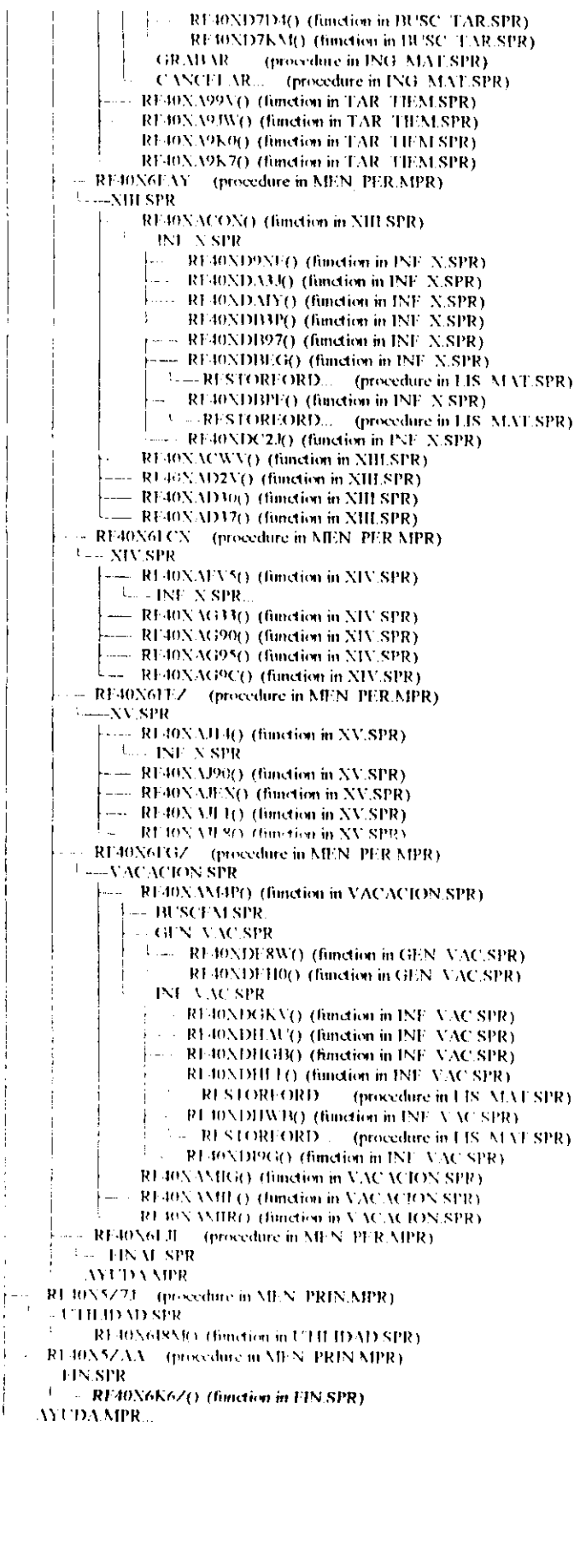

RE40XRPDW() (function in FACTURA.SPR)
RESTOREORD... (procedure in LIS_MAT.SPR)
RE40XBPR3() (function in FACTURA.SPR)
RE40X7UG8() (function in ING_FAC.SPR)
CREAR... (procedure in ING_KIM.SPR)
EDITAR... (procedure in ING_MAT.SPR)
BUSCAF.SPR
RE40XBSPO() (function in BUSCAF.SPR)
RE40XBSUA() (function in BUSCAF.SPR)
RE40XBE0Y() (function in BUSCAF.SPR)
RE40XBE5S() (function in BUSCAF.SPR)
RE40XBECF() (function in BUSCAF.SPR)
RE40XBED0() (function in BUSCAF.SPR)
ELIMINE.SPR...
ANULAR.SPR
RE40XBXPJ() (function in ANULAR.SPR)
ANULA... (procedure in ING_FAC.SPR)
RE40X7UN3() (function in ING_FAC.SPR)
GRABAR... (procedure in ING_MAT.SPR)
CANCELAR... (procedure in ING_MAT.SPR)
RE40X7UYY() (function in ING_FAC.SPR)
RE40X7V9C() (function in ING_FAC.SPR)
RE40X7V9L() (function in ING_FAC.SPR)
RE40X68ID (procedure in MEN_VEN.MPR)
LIS_TAR.SPR
RE40X7Y7S() (function in LIS_TAR.SPR)
RE40X7YDM() (function in LIS_TAR.SPR)
RE40X7YL7() (function in LIS_TAR.SPR)
RE40X7YPM() (function in LIS_TAR.SPR)
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RE40X7ZY3() (function in LIS_TAR.SPR)
RE40X803O() (function in LIS_TAR.SPR)
RE40X808R() (function in LIS_TAR.SPR)
RESTOREORD... (procedure in LIS_MAT.SPR)
RE40X80JN() (function in LIS_TAR.SPR)
RESTOREORD... (procedure in LIS_MAT.SPR)
RE40X80WV() (function in LIS_TAR.SPR)
RE40X68KD (procedure in MEN_VEN.MPR)
LIS_PC.SPR
RE40X836W() (function in LIS_PC.SPR)
RE40X83CQ() (function in LIS_PC.SPR)
RE40X83L3() (function in LIS_PC.SPR)
RE40X83PN() (function in LIS_PC.SPR)
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RE40X84ED() (function in LIS_PC.SPR)
RE40X84Y1() (function in LIS_PC.SPR)
RE40X853Z() (function in LIS_PC.SPR)
RESTOREORD... (procedure in LIS_MAT.SPR)
RE40X85ES() (function in LIS_PC.SPR)
RESTOREORD... (procedure in LIS_MAT.SPR)
RE40X85RV() (function in LIS_PC.SPR)
RE40X68NJ (procedure in MEN_VEN.MPR)
PEDIDO.SPR
RE40X887J() (function in PEDIDO.SPR)
BUSCAR1.SPR
RE40X88GA() (function in PEDIDO.SPR)
RE40X88PD() (function in PEDIDO.SPR)
RE40X88PJ() (function in PEDIDO.SPR)
RE40X89DI() (function in PEDIDO.SPR)
RE40X8913() (function in PEDIDO.SPR)
RE40X8907() (function in PEDIDO.SPR)
RESTOREORD... (procedure in LIS_MAT.SPR)
RE40X8976() (function in PEDIDO.SPR)
RESTOREORD... (procedure in LIS_MAT.SPR)
RE40X8AC8() (function in PEDIDO.SPR)
RE40X68PT (procedure in MEN_VEN.MPR)
INF_FAC.SPR
RE40X8CSQ() (function in INF_FAC.SPR)
RE40X8CYX() (function in INF_FAC.SPR)
RE40X8D95() (function in INF_FAC.SPR)
RE40X8DEA() (function in INF_FAC.SPR)
RE40X8DYW() (function in INF_FAC.SPR)
RE40X8E49() (function in INF_FAC.SPR)
RESTOREORD... (procedure in LIS_MAT.SPR)


RE40X8ET7() (function in INF_FAC.SPR)
RESTORE.ORD (procedure in LIS_MAT.SPR)
RE40X8LSG() (function in INF_FAC.SPR)
RE40X68RO (procedure in MEN_VEN.MPR)
FINAL.SPR
AYUDA.MPR
RE40X5YZ1 (procedure in MEN_PRIN.MPR)
MEN_PC.MPR
RE40X6AIL (procedure in MEN_PC.MPR)
ING_CLI.SPR
RE40X8IHH() (function in ING_CLI.SPR)
CREAR.SPR
RE40XBZG0() (function in CREAR.SPR)
RE40XBZKA() (function in CREAR.SPR)
RE40XBZRP() (function in CREAR.SPR)
EDITAR (procedure in ING_MAT.SPR)
ELIMINA.SPR
RE40XCTN1() (function in ELIMINA.SPR)
RE40XCTT3() (function in ELIMINA.SPR)
BUSCA.SPR...
GRABAR... (procedure in ING_MAT.SPR)
CANCELAR... (procedure in ING_MAT.SPR)
RE40X8IV8() (function in ING_CLI.SPR)
RE40X8I53() (function in ING_CLI.SPR)
RE40X8I58() (function in ING_CLI.SPR)
RE40X8I5C() (function in ING_CLI.SPR)
RE40X8I5I() (function in ING_CLI.SPR)
RE40X6AKI (procedure in MEN_PC.MPR)
ING_PRO.SPR
RE40X8LA8() (function in ING_PRO.SPR)
CREAR.SPR...
EDITAR (procedure in ING_MAT.SPR)
ELIMINA.SPR...
BUSCA.SPR...
GRABAR... (procedure in ING_MAT.SPR)
CANCELAR... (procedure in ING_MAT.SPR)
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RE40X8IWT() (function in ING_PRO.SPR)
RE40X8IWX() (function in ING_PRO.SPR)
RE40X8IX1() (function in ING_PRO.SPR)
RE40X8IX7() (function in ING_PRO.SPR)
RE40X6VN8 (procedure in MEN_PC.MPR)
ING_MCL.SPR
RE40X8P2F() (function in ING_MCL.SPR)
BUSCA.SPR...
CREAR (procedure in ING_KIM.SPR)
EDITAR (procedure in ING_MAT.SPR)
ELIMINA.SPR...
BUSCAM.SPR
RE40XC3Q9() (function in BUSCAM.SPR)
RE40XC3UT() (function in BUSCAM.SPR)
RE40XC41N() (function in BUSCAM.SPR)
GRABAR (procedure in ING_MAT.SPR)
CANCELAR... (procedure in ING_MAT.SPR)
RE40X8PGW() (function in ING_MCL.SPR)
RE40X8PRR() (function in ING_MCL.SPR)
RE40X8PRV() (function in ING_MCL.SPR)
RE40X8PS0() (function in ING_MCL.SPR)
RE40X8PS7() (function in ING_MCL.SPR)
RE40X6AP9 (procedure in MEN_PC.MPR)
ING_MPR.SPR
RE40X81P0() (function in ING_MPR.SPR)
BUSCA.SPR...
CREAR (procedure in ING_KIM.SPR)
EDITAR (procedure in ING_MAT.SPR)
ELIMINA.SPR
BUSCAM.SPR
GRABAR (procedure in ING_MAT.SPR)
CANCELAR... (procedure in ING_MAT.SPR)
RE40X81OB() (function in ING_MPR.SPR)
RE40X81YR() (function in ING_MPR.SPR)
RE40X81YW() (function in ING_MPR.SPR)
RE40X81Z6() (function in ING_MPR.SPR)
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RE40X6ART (procedure in MEN_PC.MPR)
LIS_PC.SPR...


RE40X6AUD (procedure in MEN_PC.MPR)
INF_PC.SPR
RE40X8X3H() (function in INF_PC.SPR)
RE40X8X80() (function in INF_PC.SPR)
RE40X8XD0() (function in INF_PC.SPR)
RE40X8XH7() (function in INF_PC.SPR)
BUSCA.SPR
RE40X8Y0D() (function in INF_PC.SPR)
RE40X8YKN() (function in INF_PC.SPR)
RE40X8YQG() (function in INF_PC.SPR)
RE40X8YV1() (function in INF_PC.SPR)
RESTOREORD... (procedure in LIS_MAT.SPR)
RE40X8Z6C() (function in INF_PC.SPR)
RESTOREORD... (procedure in LIS_MAT.SPR)
RE40X8ZJH() (function in INF_PC.SPR)
RE40X6AWW (procedure in MEN_PC.MPR)
FINAL.SPR
AYUDA.MPR
RE40X5Z2T (procedure in MEN_PRIN.MPR)
MEN_CB.MPR
RE40X6CQP (procedure in MEN_CB.MPR)
ING_BAN.SPR
RE40X9260() (function in ING_BAN.SPR)
CREBAR.SPR
RE40XC5V9() (function in CREBAR.SPR)
RE40XC5Z5() (function in CREBAR.SPR)
RE40XC679() (function in CREBAR.SPR)
EDIBAR... (procedure in ING_MAT.SPR)
ELIMART.SPR...
BUSCAN.SPR
RE40XC84W() (function in BUSCAN.SPR)
RE40XC89S() (function in BUSCAN.SPR)
RE40XC8FW() (function in BUSCAN.SPR)
RE40XC8KW() (function in BUSCAN.SPR)
RE40XC8RD() (function in BUSCAN.SPR)
RE40XC8RJ() (function in BUSCAN.SPR)
GRABAR... (procedure in ING_MAT.SPR)
CANCELAR... (procedure in ING_MAT.SPR)
RE40X92JN() (function in ING_BAN.SPR)
RE40X92T3() (function in ING_BAN.SPR)
RE40X92T7() (function in ING_BAN.SPR)
RE40X92TD() (function in ING_BAN.SPR)
RE40X6CTM (procedure in MEN_CB.MPR)
ING_DEP.SPR
BUSCAN.SPR...
RE40X964R() (function in ING_DEP.SPR)
CREAR (procedure in ING_KIM.SPR)
EDIBAR... (procedure in ING_MAT.SPR)
ELIMART.SPR...
BUSCAR (procedure in ING_DEP.SPR)
BUSTER.SPR
RE40XCB10() (function in BUSTER.SPR)
RE40XCB5U() (function in BUSTER.SPR)
RE40XCBDX() (function in BUSTER.SPR)
RE40XCBGX() (function in BUSTER.SPR)
RE40XCBND() (function in BUSTER.SPR)
RE40XCBNK() (function in BUSTER.SPR)
GRABAR (procedure in ING_MAT.SPR)
CANCELAR (procedure in ING_MAT.SPR)
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RE40X961J() (function in ING_DEP.SPR)
RE40X961O() (function in ING_DEP.SPR)
RE40X961T() (function in ING_DEP.SPR)
RE40X961U() (function in ING_DEP.SPR)
RE40X6CVN (procedure in MEN_CB.MPR)
ING_EGR.SPR
BUSCAN.SPR
RE40X9AH1() (function in ING_EGR.SPR)
CREAR (procedure in ING_KIM.SPR)
EDIBAR (procedure in ING_MAT.SPR)
ELIMART.SPR...
BUSCAR... (procedure in ING_DEP.SPR)
GRABAR... (procedure in ING_MAT.SPR)
CANCELAR... (procedure in ING_MAT.SPR)
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RE40X9B5U() (function in ING_EGR.SPR)


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RE40X9B63() (function in ING_EGR.SPR)
RE40X9B6A() (function in ING_EGR.SPR)
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RE40X9ETB() (function in LIS_BAN.SPR)
RE40X9EUS() (function in LIS_BAN.SPR)
RE40X9EWE() (function in LIS_BAN.SPR)
RE40X9EWP() (function in LIS_BAN.SPR)
RESTOREORD... (procedure in LIS_MAT.SPR)
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RESTOREORD... (procedure in LIS_MAT.SPR)
RE40X9GKO() (function in LIS_BAN.SPR)
RE40X6D0S (procedure in MEN_CB.MPR)
INF_BAN.SPR
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BUSCAN.SPR
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MAX_MIN.SPR
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NOT_MIA.SPR
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RE40X9JPS() (function in INF_BAN.SPR)
CHE_PEN.SPR
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RE40X9KLP() (function in INF_BAN.SPR)
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RE40X9LA0() (function in INF_BAN.SPR)
RE40X9LEH() (function in INF_BAN.SPR)
RE40X9LKI() (function in INF_BAN.SPR)
RESTOREORD... (procedure in LIS_MAT.SPR)
RE40X9LVE() (function in INF_BAN.SPR)
RESTOREORD... (procedure in LIS_MAT.SPR)
RE40X9M80() (function in INF_BAN.SPR)
RE40X6D3B (procedure in MEN_CB.MPR)
FINAL.SPR
AYUDA.MPR
RE40X5Z4Y (procedure in MEN_PRIN.MPR)
MEN_PER.MPR
RE40X6LVP (procedure in MEN_PER.MPR)
ING_EMP.SPR
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RE40X9PVS() (function in ING_EMP.SPR)
PICTURE.SPR
RE40XCJ9D() (function in PICTURE.SPR)
RE40XCJDQ() (function in PICTURE.SPR)
RE40X9PZT() (function in ING_EMP.SPR)
CREARFM.SPR
RE40XCL95() (function in CREARFM.SPR)
RE40XCLDH() (function in CREARFM.SPR)
RE40XCLEJ() (function in CREARFM.SPR)
EDITAR (procedure in ING_MAT.SPR)
ELIMFM.SPR
RE40XCNHH() (function in ELIMFM.SPR)
RE40XCNMM() (function in ELIMFM.SPR)
BUSCFM.SPR
RE40X9Q64() (function in ING_EMP.SPR)
GRABAR (procedure in ING_MAT.SPR)
CANCELAR (procedure in ING_MAT.SPR)
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ING_PAR.SPR
RE40X9UTD() (function in ING_PAR.SPR)
CREAR... (procedure in ING_KIM.SPR)
EDITAR... (procedure in ING_MAT.SPR)
ELIMPAR1.SPR...
BUSPAR.SPR
RE40XCSCT() (function in BUSPAR.SPR)

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RE40XCSH5() (function in BUSPAR.SPR)
RE40XCSNO() (function in BUSPAR.SPR)
RE40XCSSL() (function in BUSPAR.SPR)
RE40XCSYN() (function in BUSPAR.SPR)
RE40XCSYT() (function in BUSPAR.SPR)
GRABAR (procedure in ING_MAT.SPR)
CANCELAR (procedure in ING_MAT.SPR)
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RE40X9UOL() (function in ING_PAR.SPR)
RE40X9UOJ() (function in ING_PAR.SPR)
RE40X6FH (procedure in MEN_PER.MPR)
ING_TRA.SPR
RE40X9YDJ() (function in ING_TRA.SPR)
BUSCEAL.SPR...
CREAR... (procedure in ING_KIM.SPR)
EDITAR... (procedure in ING_MAT.SPR)
ELIMART.SPR...
BUSPAR.SPR...
GRABAR (procedure in ING_MAT.SPR)
CANCELAR... (procedure in ING_MAT.SPR)
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RE40X9Z2K() (function in ING_TRA.SPR)
RE40X9Z2O() (function in ING_TRA.SPR)
RE40X9Z2W() (function in ING_TRA.SPR)
RE40X6EH (procedure in MEN_PER.MPR)
ROL_PAG.SPR
RE40XA28Q() (function in ROL_PAG.SPR)
GENERAR.SPR
RE40XCV2H() (function in GENERAR.SPR)
RE40XCVGN() (function in GENERAR.SPR)
INF_ROL.SPR
RE40XCXT4() (function in INF_ROL.SPR)
RE40XCXZ3() (function in INF_ROL.SPR)
RE40XCYCO() (function in INF_ROL.SPR)
RE40XCYXM() (function in INF_ROL.SPR)
RE40XCZ3B() (function in INF_ROL.SPR)
RE40XCZ8O() (function in INF_ROL.SPR)
RESTORFORD... (procedure in LIS_MAT.SPR)
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