



RESOURCE AND PATIENT MANAGEMENT SYSTEM

Uniform Data System

(BUD)

Technical Manual

Version 20.0
November 2025

Office of Information Technology
Division of Information Technology

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Revision History

Version	Date	Author	Section	Page Number	Summary of Change
1.0	September 2025	Lori Butcher	All	All	Initial Version for v20.0

Preface

This manual contains the technical overview of the **Resource and Patient Management System (RPMS) Uniform Data System (UDS) Reporting System** for calendar year 2025. Please note that this manual contains information regarding the **UDS 2025** reports, routines, files, and options only. For information regarding previous year's reports, please see the technical manual for that year and version.

RPMS UDS Reporting is intended for use by Tribal or Urban health facilities receiving grant funds for primary care system development programs administered by the **Bureau of Primary Health Care (BPHC), Health Resources and Services Administration (HRSA)**. The **RPMS UDS Reporting System** provides passive extraction of patient and visit data from the **Indian Health Service (IHS) RPMS** to produce 9 of the 11 UDS report tables required annually by BPHC grantees.

Note: Submit **2025 UDS** data by February 15, 2026 to assure adequate time for review and correction of data errors prior to final submission. Changes to these data will be permitted until March 31, 2026.

The **RPMS UDS Reporting System** software will be reviewed annually and updated as needed as BPHC reporting requirements change.

Additional information about **BPHC** grants and **BPHC UDS** reporting can be found at the following website: <https://bphc.hrsa.gov/datareporting/reporting/index.html>.

Rules of Behavior

All RPMS users are required to observe **Department of Health and Human Services (HHS)** and **IHS Rules of Behavior (ROB)** regarding patient privacy and the security of both patient information and IHS computers and networks. This document provides both **RPMS** and **UDS ROB**.

1.0 Introduction

IHS RPMS UDS Reporting is intended for use by Tribal or Urban health facilities receiving grant funds for primary care system development programs administered by the BPHC and HRSA. The **RPMS UDS Reporting System** provides passive extraction of patient and visit data from the RPMS to produce 9 of the 11 UDS reports. For each of the 9 reports, RPMS UDS also produces lists of all patients and related visits that are counted in the reports.

Note: The **UDS 2025** reports are due to BPHC on or before February 15, 2026, to assure adequate time for review and correction of data errors prior to final submission. Changes to these data will be permitted until March 31, 2026.

RPMS UDS Reporting System software will be reviewed annually and updated as needed as BPHC reporting requirements change.

1.1 About the BPHC Uniform Data System

The **BPHC UDS** is an integrated reporting system used by all grantees of the following primary care programs administered by the BPHC, HRSA:

- **Community Health Center**, as defined in **Section 330(e)** of the **Health Centers Consolidation Act** as amended
- **Migrant Health Center**, as defined in **Section 330(g)** of the **Act**
- **Health Care for the Homeless**, as defined in **Section 330(h)** of the **Act**
- **Public Housing Primary Care**, as defined in **Section 330(i)** of the **Act**

BPHC collects data on its programs to ensure compliance with legislative mandates and to report to **Congress**, the **Office of Management and Budget (OMB)**, and other policy makers on program accomplishments. To meet these objectives, BPHC requires that grantees annually submit a core set of information that is appropriate for monitoring and evaluating performance and for reporting on annual trends. The UDS is the vehicle used by BPHC to obtain this information.

UDS reports provide a comprehensive picture of all activities within the scope of BPHC-supported projects. Grantees should report on the total unduplicated number of patients and activities within the scope of projects supported by all BPHC primary care programs covered by the UDS.

See the **Quick Reference Guide** for relevant excerpts from the **BPHC UDS** manual. Additional information can be obtained from the following website:

<https://bphc.hrsa.gov/datareporting/reporting/index.html>

1.2 RPMS UDS Reporting System Overview

The **RPMS UDS Reporting System** is a software tool that produces 9 of the 11 reports required annually by BPHC grantees. These reports provide an overview of patients and visits at a grantee facility, including number, age, sex, zip code of residence, race/ethnicity of patients, number of visits by provider type, by key diagnoses and services, quality of care indicators and health outcome, and disparities. The system produces the following reports:

- Patients by Zip Code
- Table 3A: Patients by Age and Sex
- Table 3B: Demographic Characteristics Identity/Race/Language
- Table 4: Selected Patient Characteristics
- Table 5: Staffing and Utilization (Column A)
- Table 5: Staffing and Utilization (Columns B and C)
- Table 6A: Selected Diagnoses and Services Rendered
- Table 6B: Quality of Care Indicators
- Table 7: Health Outcome
- Table 9D: Patient Service Revenue

Additionally, RPMS UDS will provide the following lists to assist in verifying data:

- LST1–Lists for Tables Zip Code, 3A & 3B, 4, 5, and 6A
- LST2–Lists for Table 6B
- LST3–Lists for Table 7

Individual quarter reports for the entire calendar year can also be run.

Note: Tables 6B and 7 must be run using the **Full Calendar Year** option. If these reports are run using the **Quarterly** options, the totals combined will not match the calendar year totals.

The RPMS UDS also includes an option to save all patients that meet the BPHC definition of a patient to an RPMS search template. That data can then be used to prepare the other needed reports that are submitted to BPHC.

Note: BPHC reporting is based on calendar year (January through December) rather than fiscal year (October through September).

See the “Report Descriptions” section in the *RPMS Uniform Data System (BUD) User Manual* for a description of the detailed logic for each report.

2.0 Orientation

This manual provides the technical documentation for the **RPMS UDS Reporting System** for **CY 2025**.

Key Changes for Version 20.0–Menu Changes

Menu Changes:

- Added **UD25 UDS 2025** ... menu option.
- Removed **UD24 UDS 2024** ... and **UD23 UDS 2023** ... menu options.

Table 3B–Demographic Characteristics

- Removed supplemental tables.

Table 4–Selected Patient Characteristics

- Updated Income as **Percentage of Poverty Guidelines**.

Table 5–Staffing and Utilization

- Added Provider Code F4–Physician Addiction Specialist to Line 21.

Table 6A–Selected Diagnosis and Services Rendered

- Added three new lines:
 - Tobacco use cessation pharmacotherapies (Line 26c2)
 - Medications for opioid use disorder (MOUD) (Line 26c3)
 - Alzheimer’s disease and related dementias (ADRD) screening (Line 26f)
- Code updates.

Table 6B–Quality of Care Measures

- Addition of one new measure: **Section N–Initiation and Engagement of Substance Use Disorder Treatment (CMS137v13)**.
- Aligned many measures with 2025 version of the **Center for Medicare and Medicaid Services (CMS) electronic Clinical Quality Measures (eCQM)**:
 - **Section C–Childhood Immunizations**: updated to **CMSv117v13**
 - **Section D–Cervical Cancer Screening**: updated to **CMS 124v13**
 - **Section D–Breast Cancer Screening**: updated to **CMS 125v13**
 - **Section E–Weight Assessment and Counseling for Nutrition and Physical Activity of Children and Adolescents**: updated to **CMS 155v13**
 - **Section F–Preventive Care and Screening: BMI Screening and Follow-Up**: updated to **CMS 69v13**
 - **Section G–Preventative Care and Screening: Tobacco Use: Screening and Cessation Intervention**: updated to **CMS 138v13**

- **Section H**–Statin Therapy for the Prevention and Treatment of Cardiovascular Disease: Lipid Therapy updated to **CMS 347v8**
- **Section J**–Colorectal Cancer Screening: updated to **CMS 130v13**
- **Section K**–HIV Screening: updated to **CMS 349v7**
- **Section L**–Preventative Care and Screening: Screening for Depression and Follow-Up Plan: updated to **CMS 2v14**
- **Section L**–Depression Remission at Twelve Months: updated to **CMS159v13**

Table 7–Quality of Care Indicators

- Aligned measures with 2025 version of the **CMS eCQM** measures:
 - **Section B**–Controlling High Blood Pressure: updated to **CMS 165v13**
 - **Section C**–Diabetes: Hemoglobin A1c (HbA1c) Poor Control (greater than [$>$] 9%): updated to **CMS 122v13** and renamed to Diabetes: Glycemic Status Assessment Greater than 9%

Taxonomy Changes

Added the following four medication taxonomies:

- BUD MOUD MEDS TAX
- BUD TOBACCO MEDS TAX
- BUD ECQM SUD SA MEDS
- BUD ECQM SUD LA MEDS

Other Changes

- Removed USSO and USGI patient lists.
- Added four new patient lists for Initiation and Engagement of Substance Use Disorder Treatment (CMS137v13) measure.
- Removed individual patient list report options from LST2 and added the ability to display the report description from the patient list selection screen.

3.0 Implementation and Maintenance

The RPMS UDS occupies the **BUD** namespace. Options, security locks and keys, templates, routines, and globals are namespaced **BUD**.

3.1 System Requirements

- Kernel v8.0 p1018 (XU*8.0*1018) or later
- FileMan v22.0 p1018 (DI*22.0*1018) or later
- Uniform Data System v19.0 (bud_1900.k)
- Clinical Reporting System v25.1 or higher (bgp_2510.k)
- Taxonomy System v5.1 through p66 (atx_0510.66k)

3.2 Security Keys

Table 3-1 provides a list of security keys and their descriptions.

Table 3-1: Security Keys

Name	Descriptive Name	Description
BUDZMGR	BUD MANAGER UTILITIES	This key unlocks the manager utilities menu option. Give this key to the person in charge of UDS reporting.
BUDZMENU	BUD MAIN MENU-UDS	This key unlocks the main UDS menu. It should be assigned to all users who need to run UDS reports.

4.0 Routine Descriptions

Table 4-1 lists routine names and a description of each.

Table 4-1: Routines

Routine	Description
BUDF1	IHS/CMI/LAB-CREATED BY ^ATXSTX ON AUG 13, 2025
BUDF1A	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 25, 2019
BUDF1B	IHS/CMI/LAB-CREATED BY ^ATXSTX ON AUG 13, 2025
BUDF1C	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 09, 2025
BUDF1D	IHS/CMI/LAB-CREATED BY ^ATXSTX ON AUG 13, 2025
BUDF1E	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 25, 2019
BUDF1F	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 25, 2019
BUDF1G	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 09, 2025
BUDF1H	IHS/CMI/LAB-CREATED BY ^ATXSTX ON AUG 13, 2025
BUDF1I	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 09, 2025
BUDF1J	IHS/CMI/LAB-CREATED BY ^ATXSTX ON AUG 13, 2025
BUDF1K	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 11, 2025
BUDF1L	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 25, 2019
BUDF1M	IHS/CMI/LAB-CREATED BY ^ATXSTX ON AUG 13, 2025
BUDF1N	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 25, 2019
BUDF1O	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 25, 2019
BUDF1P	IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 26, 2021
BUDF1Q	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 25, 2019
BUDF1R	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 11, 2025
BUDF1S	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 11, 2025
BUDF1T	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 30, 2023
BUDF1U	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 11, 2025
BUDF1V	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 25, 2019
BUDF1W	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 06, 2023
BUDF1X	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 25, 2019
BUDF1Y	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 30, 2023
BUDF1Z	IHS/CMI/LAB -CREATED BY ^ATXSTX ON JUN 25, 2019
BUDF2	IHS/CMI/LAB-CREATED BY ^ATXSTX ON AUG 19, 2025
BUDF2A	IHS/CMI/LAB-CREATED BY ^ATXSTX ON AUG 13, 2025
BUDF2B	IHS/CMI/LAB-CREATED BY ^ATXSTX ON AUG 13, 2025
BUDF2C	IHS/CMI/LAB-CREATED BY ^ATXSTX ON AUG 13, 2025

Routine	Description
BUDF2D	IHS/CMI/LAB-CREATED BY ^ATXSTX ON AUG 13, 2025
BUDF2E	IHS/CMI/LAB-CREATED BY ^ATXSTX ON AUG 13, 2025
BUDF2F	IHS/CMI/LAB-CREATED BY ^ATXSTX ON AUG 13, 2025
BUDF2G	IHS/CMI/LAB -CREATED BY ^ATXSTX ON JUN 25, 2019
BUDF2H	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 11, 2025
BUDF2I	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 11, 2025
BUDF2J	IHS/CMI/LAB-CREATED BY ^ATXSTX ON AUG 13, 2025
BUDF2K	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 11, 2025
BUDF2L	IHS/CMI/LAB-CREATED BY ^ATXSTX ON AUG 13, 2025
BUDF2M	IHS/CMI/LAB-CREATED BY ^ATXSTX ON AUG 19, 2025
BUDF2N	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 25, 2019
BUDF2O	IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 26, 2021
BUDF2P	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 26, 2019
BUDF2Q	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 26, 2019
BUDF2R	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 26, 2019
BUDF2S	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 26, 2019
BUDF2T	IHS/CMI/LAB-CREATED BY ^ATXSTX ON AUG 13, 2025
BUDF2U	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 26, 2019
BUDF2V	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 26, 2019
BUDF2W	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 26, 2019
BUDF2X	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 26, 2019
BUDF2Y	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 26, 2019
BUDF2Z	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 26, 2019
BUDF3	IHS/CMI/LAB-CREATED BY ^ATXSTX ON AUG 20, 2025
BUDF3A	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 26, 2019
BUDF3B	IHS/CMI/LAB -CREATED BY ^ATXSTX ON JUN 26, 2019
BUDF3C	IHS/CMI/LAB -CREATED BY ^ATXSTX ON JUN 26, 2019
BUDF3D	IHS/CMI/LAB-CREATED BY ^ATXSTX ON AUG 13, 2025
BUDF3E	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 06, 2023
BUDF3F	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 26, 2019
BUDF3G	IHS/CMI/LAB-CREATED BY ^ATXSTX ON AUG 20, 2025
BUDF3H	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 25, 2023
BUDF3I	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 25, 2023
BUDF3J	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 25, 2023
BUDF3K	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 25, 2023
BUDF3L	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 25, 2023

Routine	Description
BUDF3M	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 25, 2023
BUDF3N	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 25, 2023
BUDF3O	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 24, 2025
BUDF3P	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 31, 2023
BUDF3Q	IHS/CMI/LAB-CREATED BY ^ATXSTX ON AUG 13, 2025
BUDF3R	IHS/CMI/LAB-CREATED BY ^ATXSTX ON AUG 19, 2025
BUDF3S	IHS/CMI/LAB-CREATED BY ^ATXSTX ON AUG 19, 2025
BUDF3T BUDP4B	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 11, 2024
BUDP4C	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 08, 2021
BUDF4A	IHS/CMI/LAB-CREATED BY ^ATXSTX ON AUG 19, 2025
BUDF4B	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 11, 2025
BUDF4C	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 08, 2021
BUDF4D	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 03, 2019
BUDF4E	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 03, 2019
BUDF4F	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 03, 2019
BUDF4G	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 03, 2019
BUDF4H	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 03, 2019
BUDF4J	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 04, 2019
BUDF4J2	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 04, 2019
BUDF4L	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 04, 2019
BUDF4M	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 04, 2019
BUDF4N	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 04, 2019
BUDF4O	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 05, 2019
BUDF4P	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 05, 2019
BUDF4Q	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 05, 2019
BUDF4R	IHS/CMI/LAB-CREATED BY ^ATXSTX ON FEB 09, 2023
BUDF4S	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 05, 2019
BUDF4T	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 05, 2019
BUDF4U	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 08, 2019
BUDF4V	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 08, 2019
BUDF4X	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 13, 2021
BUDF5	IHS/CMI/LAB-CREATED BY ^ATXSTX ON AUG 20, 2025
BUDF5A	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 06, 2023
BUDF5B	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 30, 2023
BUDF5C	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 06, 2023

Routine	Description
BUDF5D	IHS/CMI/LAB-CREATED BY ^ATXSTX ON AUG 20, 2025
BUDF5D2	IHS/CMI/LAB-CREATED BY ^ATXSTX ON AUG 20, 2025
BUDF5E	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 06, 2023
BUDF5G	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 11, 2025
BUDF5H	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 06, 2023
BUDF5I	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 06, 2023
BUDF5J	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 06, 2023
BUDF5K	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 06, 2023
BUDF5L	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 06, 2023
BUDF5M	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 06, 2023
BUDF5N	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 06, 2023
BUDF5O	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 06, 2023
BUDF5P	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 06, 2023
BUDF5Q	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 09, 2023
BUDF5Q10	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 09, 2023
BUDF5Q11	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 09, 2023
BUDF5Q12	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 09, 2023
BUDF5Q13	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 09, 2023
BUDF5Q14	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 09, 2023
BUDF5Q15	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 09, 2023
BUDF5Q16	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 09, 2023
BUDF5Q17	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 09, 2023
BUDF5Q18	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 09, 2023
BUDF5Q19	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 09, 2023
BUDF5Q2	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 09, 2023
BUDF5Q20	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 09, 2023
BUDF5Q21	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 09, 2023
BUDF5Q22	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 09, 2023
BUDF5Q23	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 09, 2023
BUDF5Q24	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 09, 2023
BUDF5Q25	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 09, 2023
BUDF5Q26	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 09, 2023
BUDF5Q27	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 09, 2023
BUDF5Q28	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 09, 2023
BUDF5Q29	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 09, 2023
BUDF5Q3	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 09, 2023

Routine	Description
BUDF5Q30	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 09, 2023
BUDF5Q31	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 09, 2023
BUDF5Q32	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 09, 2023
BUDF5Q33	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 09, 2023
BUDF5Q34	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 09, 2023
BUDF5Q35	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 09, 2023
BUDF5Q36	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 09, 2023
BUDF5Q37	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 09, 2023
BUDF5Q38	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 09, 2023
BUDF5Q39	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 09, 2023
BUDF5Q4	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 09, 2023
BUDF5Q40	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 09, 2023
BUDF5Q41	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 09, 2023
BUDF5Q5	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 09, 2023
BUDF5Q6	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 09, 2023
BUDF5Q7	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 09, 2023
BUDF5Q8	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 09, 2023
BUDF5Q9	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUN 09, 2023
BUDF5R	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 03, 2023
BUDF5S	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 12, 2025
BUDF6	IHS/CMI/LAB-CREATED BY ^ATXSTX ON SEP 10, 2025
BUDF6A	IHS/CMI/LAB-CREATED BY ^ATXSTX ON SEP 10, 2025
BUDF6J	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 06, 2023
BUDF6K	IHS/CMI/LAB-CREATED BY ^ATXSTX ON JUL 06, 2023
BUDFBAN	IHS/CMI/LAB-Banner routine for uds
BUDFDSI	IHS/CMI/LAB-DISPLAY IND LISTS
BUDFDU	IHS/CMI/LAB-uds utility calls
BUDFDU1	IHS/CMI/LAB-gpra utility calls
BUDFENV	IHS/CMI/LAB-environmental check post init
BUDFRP61	IHS/CMI/LAB-UDS REPORT PROCESSOR
BUDFRP62	IHS/CMI/LAB-UDS REPORT PROCESSOR
BUDFRP63	IHS/CMI/LAB-MMR 02 Feb 2019 11:25 AM
BUDFRP64	IHS/CMI/LAB-VARICELLA 02 Feb 2019 11:25 AM
BUDFRP65	IHS/CMI/LAB-ROTA 02 Feb 2019 11:25 AM
BUDFRP66	IHS/CMI/LAB-UDS REPORT
BUDFRP67	IHS/CMI/LAB-UDS TABLE 6B DRIVER 02 Jul 2019

Routine	Description
BUDFRP68	IHS/CMI/LAB-UDS REPORT
BUDFRP69	IHS/CMI/LAB-UDS T6B PROCESS
BUDFRP6A	IHS/CMI/LAB-TABLE 6 MEASURES
BUDFRP6B	IHS/CMI/LAB-UDS TABLE 6B DRIVER 02 Jul 2019 8:56 AM
BUDFRP6C	IHS/CMI/LAB-UDS T6B PROCESS
BUDFRP6D	IHS/CMI/LAB-UDS REPORT PROCESSOR
BUDFRP6E	IHS/CMI/LAB-UDS REPORT TABLE 6B
BUDFRP6F	IHS/CMI/LAB-UDS REPORT DRIVER TABLE 6B
BUDFRP6G	IHS/CMI/LAB-UDS REPORT DRIVER TABLE 6B
BUDFRP6H	IHS/CMI/LAB-UDS REPORT PROCESS
BUDFRP6I	IHS/CMI/LAB-UDS REPORT T6B
BUDFRP6J	IHS/CMI/LAB-UDS REPORT T6B PROCESS
BUDFRP6K	IHS/CMI/LAB-UDS REPORT DRIVER TABLE 6B
BUDFRP6L	IHS/CMI/LAB-UDS REPORT DRIVER TABLE 6B
BUDFRP6M	IHS/CMI/LAB-UDS REPORT PROCESSOR
BUDFRP6N	IHS/CMI/LAB-UDS REPORT
BUDFRP6O	IHS/CMI/LAB-UDS REPORT PROCESSOR
BUDFRP6P	IHS/CMI/LAB-UDS REPORT DRIVER TABLE 6B
BUDFRP6Q	IHS/CMI/LAB-UDS T6B
BUDFRP6R	IHS/CMI/LAB-UDS REPORT PROCESSOR
BUDFRP6S	IHS/CMI/LAB-UDS REPORT PROCESSOR
BUDFRP6T	IHS/CMI/LAB-UDS REPORT DRIVER TABLE 6B
BUDFRP6U	IHS/CMI/LAB-UDS REPORT PROCESSOR
BUDFRP6V	IHS/CMI/LAB-UDS REPORT PROCESSOR
BUDFRP6W	IHS/CMI/LAB-UDS REPORT T6B PROCESS
BUDFRP6X	IHS/CMI/LAB-measure C 13 Jun 2021 4:06 PM
BUDFRP6Y	IHS/CMI/LAB-UDS REPORT T6B
BUDFRP7	IHS/CMI/LAB-UDS REPORT DRIVER TABLE 7
BUDFRP71	IHS/CMI/LAB-UDS REPORT DRIVER TABLE 30 Jul 2021 3:45 PM
BUDFRP7A	IHS/CMI/LAB-UDS REPORT PROCESSOR
BUDFRP7B	IHS/CMI/LAB-UDS REPORT PROCESSOR
BUDFRP7C	IHS/CMI/LAB-UDS REPORT T7
BUDFRP7F	IHS/CMI/LAB-UDS REPORT T7
BUDFRP7G	IHS/CMI/LAB-UDS REPORT T7
BUDFRP7I	IHS/CMI/LAB-UDS REPORT T7
BUDFRP7J	IHS/CMI/LAB-UDS REPORT T7

Routine	Description
BUDFRP7K	IHS/CMI/LAB-UDS REPORT T7
BUDFRP7L	IHS/CMI/LAB-UDS REPORT T7
BUDFRP7M	IHS/CMI/LAB-UDS REPORT T7
BUDFRP7O	IHS/CMI/LAB-UDS REPORT T7
BUDFRP7S	IHS/CMI/LAB-UDS REPORT T7 PROCESS
BUDFRP7T	IHS/CMI/LAB-UDS REPORT DRIVER TABLE 7
BUDFRP7U	IHS/CMI/LAB-UDS REPORT T7 PROCESS
BUDFRPC1	IHS/CMI/LAB-UDS TABLE 6
BUDFRPC2	IHS/CMI/LAB-UDS TABLE 6A
BUDFRPC3	IHS/CMI/LAB-UDS TABLE 1-6A
BUDFRPC4	IHS/CMI/LAB-UDS TABLE 1-6A
BUDFRPL1	IHS/CMI/LAB-UDS print lists
BUDFRPL2	IHS/CMI/LAB-UDS print lists
BUDFRPL3	IHS/CMI/LAB-UDS print lists
BUDFRPL4	IHS/CMI/LAB-UDS TAB 1-6A
BUDFRPL5	IHS/CMI/LAB-UDS REPORT TAB 1-6A
BUDFRPP1	IHS/CMI/LAB-UDS PRINT TAB 1-6A
BUDFRPP2	IHS/CMI/LAB-UDS REPORT PRINT
BUDFRPS1	IHS/CMI/LAB-UDS REPORT6B SUD LISTS
BUDFRPS2	IHS/CMI/LAB-UDS REPORT6B SUD LISTS
BUDFRPT1	IHS/CMI/LAB-UDS REPORT PRINT
BUDFRPT2	IHS/CMI/LAB-UDS REPORT
BUDFRPTC	IHS/CMI/LAB-UDS REPORT PROCESSOR
BUDFRPTD	IHS/CMI/LAB-UDS REPORT PROCESSOR
BUDFRPTE	IHS/CMI/LAB-UDS REPORT PROCESS
BUDFRPTF	IHS/CMI/LAB-UDS REPORT PROCESSOR
BUDFRPTL	IHS/CMI/LAB-UDS
BUDFRPTP	IHS/CMI/LAB-UDS REPORT PRINT
BUDFRPTQ	IHS/CMI/LAB-UDS REPORT PRINT
BUDFRPTR	IHS/CMI/LAB-UDS REPORT PRINT
BUDFRPTS	IHS/CMI/LAB-UDS REPORT PRINT
BUDFRPTU	IHS/CMI/LAB-UDS DELIMITED OUTPUTS/UTILITIES
BUDFRPTV	IHS/CMI/LAB-UDS delimited outputs
BUDFRPTW	IHS/CMI/LAB-UDS DELIMITED OUTPUTS
BUDFSTMP	IHS/CMI/LAB-UDS TEMPLATE GEN
BUDFUPVL	IHS/CMI/LAB-UPDATE VISIT LOCATIONS

Routine	Description
BUDFUTL1	IHS/CMI/LAB-UDS UTILITIES
BUDFUTL2	IHS/CMI/LAB-utilities for BUD
BUDFUTL3	IHS/CMI/LAB-UDS REPORT PROCESS
BUDFUTXL	IHS/CMI/LAB-DISPLAY IND LISTS
BUDFUTXS	IHS/CMI/LAB-UDS TAXONOMY
BUDFXTCH	IHS/CMI/LAB-UDS TAXONOMY CHECK
BUDFXTV	IHS/CMI/LAB-DISPLAY IND LISTS 15 Dec 2010 9:42 AM
BUDFXTV1	IHS/CMI/LAB-DISPLAY IND LISTS

5.0 Files and Tables

5.1 File List

The file list, detailed in Table 5-1, lists the file name, its associated global and the name.

Table 5-1: File List

File	Global	Name
90661.901	^BUDFSITE	UDS 25 SITE PARAMETERS
90661.902	^BUDFCNTL	UDS 25 CONTROL TABLES
90661.9021	^BUDFTAXS	UDS 25 TAXONOMIES
90661.9022	^BUDFETHM	UDS 25 ETHNICITY MAPPINGS 3B
90661.9023	^BUDFRACM	UDS 25 RACE MAPPINGS 3B
90661.903	^BUDFTTA	UDS 25 TABLE 3 FORMAT
90661.9031	^BUDFTTD	UDS 25 DELIMITED FORMAT
90661.904	^BUDFIL	UDS 25 INCOME LEVELS
90661.905	^BUDFTFIV	UDS 25 TABLE 5 FORMAT
90661.906	^BUDFLST2	UDS 25 LST2 REPORTS
90661.907	^BUDFTSC	UDS 25 TABLE 6 CODES
90661.908	^BUDFTSSC	UDS 25 TABLE CODE LISTS

5.2 File Access

File Access files are listed in Table 5-2. The table includes the file number, its associated global and other characteristics.

Table 5-2: File Access

File (#)	Global	RD	WR	LYG	DD	DEL
90661.901	^BUDFSITE	M	M	M	@	@
90661.902	^BUDFCNTL	@	@	@	@	@
90661.9021	^BUDFTAXS	@	@	@	@	@
90661.9022	^BUDFETHM	@	@	@	@	@
90661.9023	^BUDFRACM	@	@	@	@	@
90661.903	^BUDFTTA	@	@	@	@	@
90661.9031	^BUDFTTD	@	@	@	@	@
90661.904	^BUDFIL	@	@	@	@	@

File (#)	Global	RD	WR	LYG	DD	DEL
90661.905	^BUDFTFIV	@	@	@	@	@
90661.906	^BUDFLST2	@	@	@	@	@
90661.907	^BUDFTSC	@	@	@	@	@
90661.908	^BUDFTSSC	@	@	@	@	@

5.3 Cross References

INDEX AND CROSS-REFERENCE LIST -- FILE #90661.901 09/18/25 PAGE 1

File #90661.901

Traditional Cross-References:

B REGULAR

Field: SITE NAME (90661.901,.01)
 1)= S ^BUDFSITE("B", \$E(X,1,30),DA)=""
 2)= K ^BUDFSITE("B", \$E(X,1,30),DA)

Subfile #90661.90111

Traditional Cross-References:

B REGULAR

Field: VISIT LOCATIONS FOR UDS REPORT (90661.90111,.01)
 1)= S ^BUDFSITE(DA(1),11,"B", \$E(X,1,30),DA)=""
 2)= K ^BUDFSITE(DA(1),11,"B", \$E(X,1,30),DA)

Subfile #90661.9011201

Traditional Cross-References:

B REGULAR

Field: INSURANCE OVERRIDE (90661.9011201,.01)
 1)= S ^BUDFSITE(DA(1),12,"B", \$E(X,1,30),DA)=""
 2)= K ^BUDFSITE(DA(1),12,"B", \$E(X,1,30),DA)

Subfile #90661.9011301

Traditional Cross-References:

B REGULAR

Field: PROVIDER CLASS EXCLUSIONS (90661.9011301,.01)
 1)= S ^BUDFSITE(DA(1),13,"B", \$E(X,1,30),DA)=""
 2)= K ^BUDFSITE(DA(1),13,"B", \$E(X,1,30),DA)

File #90661.902

Traditional Cross-References:

B REGULAR

Field: TYPE OF CONTROL (90661.902,.01)

		1)= S ^BUDFCNTL("B", \$E(X,1,30), DA)=""
		2)= K ^BUDFCNTL("B", \$E(X,1,30), DA)
Subfile #90661.90211		
Traditional Cross-References:		
B	REGULAR	
	Field:	ITEMS/VALUES (90661.90211,.01)
		1)= S ^BUDFCNTL(DA(1),11,"B", \$E(X,1,30), DA)=""
		2)= K ^BUDFCNTL(DA(1),11,"B", \$E(X,1,30), DA)
File #90661.9021		
Traditional Cross-References:		
B	REGULAR	
	Field:	TAXONOMY NAME (90661.9021,.01)
		1)= S ^BUDFTAXS("B", \$E(X,1,30), DA)=""
		2)= K ^BUDFTAXS("B", \$E(X,1,30), DA)
File #90661.9022		
Traditional Cross-References:		
AC	REGULAR	
	Field:	T7 ORDER (90661.9022,.04)
		1)= S ^BUDFETHM("AC", \$E(X,1,30), DA)=""
		2)= K ^BUDFETHM("AC", \$E(X,1,30), DA)
B	REGULAR	
	Field:	SHORT NAME FOR LIST (90661.9022,.01)
		1)= S ^BUDFETHM("B", \$E(X,1,30), DA)=""
		2)= K ^BUDFETHM("B", \$E(X,1,30), DA)
L	REGULAR	
	Field:	COLUMN # (90661.9022,.02)
		1)= S ^BUDFETHM("L", \$E(X,1,30), DA)=""
		2)= K ^BUDFETHM("L", \$E(X,1,30), DA)
Subfile #90661.902211		
Traditional Cross-References:		
B	REGULAR	
	Field:	CODES (90661.902211,.01)
		1)= S ^BUDFETHM(DA(1),11,"B", \$E(X,1,30), DA)=""
		2)= K ^BUDFETHM(DA(1),11,"B", \$E(X,1,30), DA)
C	REGULAR	WHOLE FILE (#90661.9022)
	Field:	CODES (90661.902211,.01)
		1)= S ^BUDFETHM("C", \$E(X,1,30), DA(1), DA)=""
		2)= K ^BUDFETHM("C", \$E(X,1,30), DA(1), DA)
Subfile #90661.902212		
Traditional Cross-References:		
B	REGULAR	
	Field:	NAMES (90661.902212,.01)
		1)= S ^BUDFETHM(DA(1),12,"B", \$E(X,1,30), DA)=""

```

2)= K ^BUDFETHM(DA(1),12,"B", $E(X,1,30),DA)

N    REGULAR    WHOLE FILE (#90661.9022)
      Field:    NAMES    (90661.902212,.01)
                1)= S ^BUDFETHM("N", $E(X,1,30),DA(1),DA)=""
                2)= K ^BUDFETHM("N", $E(X,1,30),DA(1),DA)

File #90661.9023

Traditional Cross-References:

AN    REGULAR
      Field:    NON HISP T7 LINE #    (90661.9023,.09)
                1)= S ^BUDFRACM("AN", $E(X,1,30),DA)=""
                2)= K ^BUDFRACM("AN", $E(X,1,30),DA)

AS    REGULAR
      Field:    T7 CODE    (90661.9023,.05)
                1)= S ^BUDFRACM("AS", $E(X,1,30),DA)=""
                2)= K ^BUDFRACM("AS", $E(X,1,30),DA)

B     REGULAR
      Field:    NAME    (90661.9023,.01)
                1)= S ^BUDFRACM("B", $E(X,1,30),DA)=""
                2)= K ^BUDFRACM("B", $E(X,1,30),DA)

L     REGULAR
      Field:    LINE #    (90661.9023,.02)
                1)= S ^BUDFRACM("L", $E(X,1,30),DA)=""
                2)= K ^BUDFRACM("L", $E(X,1,30),DA)

Subfile #90661.902311

Traditional Cross-References:

B     REGULAR
      Field:    CODES    (90661.902311,.01)
                1)= S ^BUDFRACM(DA(1),11,"B", $E(X,1,30),DA)=""
                2)= K ^BUDFRACM(DA(1),11,"B", $E(X,1,30),DA)

C     REGULAR    WHOLE FILE (#90661.9023)
      Field:    CODES    (90661.902311,.01)
                1)= S ^BUDFRACM("C", $E(X,1,30),DA(1),DA)=""
                2)= K ^BUDFRACM("C", $E(X,1,30),DA(1),DA)

Subfile #90661.902312

Traditional Cross-References:

B     REGULAR
      Field:    NAMES    (90661.902312,.01)
                1)= S ^BUDFRACM(DA(1),12,"B", $E(X,1,30),DA)=""
                2)= K ^BUDFRACM(DA(1),12,"B", $E(X,1,30),DA)

N     REGULAR    WHOLE FILE (#90661.9023)
      Field:    NAMES    (90661.902312,.01)
                1)= S ^BUDFRACM("N", $E(X,1,30),DA(1),DA)=""
                2)= K ^BUDFRACM("N", $E(X,1,30),DA(1),DA)

File #90661.903

Traditional Cross-References:

```

```

AC      REGULAR
      Field:  COLUMN 1 HEADER  (90661.903,.02)
              1)= S ^BUDFTTA("AC", $E(X,1,30),DA)=""
              2)= K ^BUDFTTA("AC", $E(X,1,30),DA)

```

```

B      REGULAR
      Field:  LINE NUMBER  (90661.903,.01)
              1)= S ^BUDFTTA("B", $E(X,1,30),DA)=""
              2)= K ^BUDFTTA("B", $E(X,1,30),DA)

```

File #90661.9031

Traditional Cross-References:

```

B      REGULAR
      Field:  LINE NUMBER  (90661.9031,.01)
              1)= S ^BUDFTTD("B", $E(X,1,30),DA)=""
              2)= K ^BUDFTTD("B", $E(X,1,30),DA)

```

```

C      REGULAR
      Field:  COLUMN 1  (90661.9031,.02)
              1)= S ^BUDFTTD("C", $E(X,1,30),DA)=""
              2)= K ^BUDFTTD("C", $E(X,1,30),DA)

```

```

T      MUMPS
      Field:  TABLE  (90661.9031,.08)
              1)= S ^BUDFTTD("T",X,$P(^BUDFTTD(DA,0),U,1),DA)=""
              2)= K ^BUDFTTD("T",X,$P(^BUDFTTD(DA,0),U,1),DA)

```

File #90661.904

Traditional Cross-References:

```

B      REGULAR
      Field:  NUMBER IN HOUSEHOLD  (90661.904,.01)
              1)= S ^BUDFIL("B", $E(X,1,30),DA)=""
              2)= K ^BUDFIL("B", $E(X,1,30),DA)

```

File #90661.905

Traditional Cross-References:

```

B      REGULAR
      Field:  LINE NUMBER  (90661.905,.01)
              1)= S ^BUDFTFIV("B", $E(X,1,30),DA)=""
              2)= K ^BUDFTFIV("B", $E(X,1,30),DA)

```

Subfile #90661.90511

Traditional Cross-References:

```

AA      MUMPS      WHOLE FILE (#90661.905)
      Field:  PROVIDER CLASS CODES  (90661.90511,.01)
              1)= S ^BUDFTFIV("AA",X,$P(^BUDFTFIV(DA(1),0),U),DA)=""
              2)= K ^BUDFTFIV("AA",X,$P(^BUDFTFIV(DA(1),0),U),DA)

```

```

B      REGULAR
      Field:  PROVIDER CLASS CODES  (90661.90511,.01)
              1)= S ^BUDFTFIV(DA(1),11,"B", $E(X,1,30),DA)=""
              2)= K ^BUDFTFIV(DA(1),11,"B", $E(X,1,30),DA)

```

```

C      REGULAR      WHOLE FILE (#90661.905)
      Field:  PROVIDER CLASS CODES (90661.90511,.01)
              1)= S ^BUDFTFIV("C", $E(X,1,30),DA(1),DA)=""
              2)= K ^BUDFTFIV("C", $E(X,1,30),DA(1),DA)

```

File #90661.906

Traditional Cross-References:

```

B      REGULAR
      Field:  NAME (90661.906,.01)
              1)= S ^BUDFLST2("B", $E(X,1,30),DA)=""
              2)= K ^BUDFLST2("B", $E(X,1,30),DA)

```

```

C      REGULAR
      Field:  ABBRV (90661.906,.03)
              1)= S ^BUDFLST2("C", $E(X,1,30),DA)=""
              2)= K ^BUDFLST2("C", $E(X,1,30),DA)

```

```

OR     REGULAR
      Field:  ORDER ON MENU (90661.906,.02)
              1)= S ^BUDFLST2("OR", $E(X,1,30),DA)=""
              2)= K ^BUDFLST2("OR", $E(X,1,30),DA)

```

File #90661.907

Traditional Cross-References:

```

AD     REGULAR
      Field:  DX TAXONOMY NAME (90661.907,.04)
              1)= S ^BUDFTSC("AD", $E(X,1,30),DA)=""
              2)= K ^BUDFTSC("AD", $E(X,1,30),DA)

```

```

AE     REGULAR
      Field:  ECODE DX TAXONOMY (90661.907,.05)
              1)= S ^BUDFTSC("AE", $E(X,1,30),DA)=""
              2)= K ^BUDFTSC("AE", $E(X,1,30),DA)

```

```

B      REGULAR
      Field:  ORDER/ARRAY PIECE (90661.907,.01)
              1)= S ^BUDFTSC("B", $E(X,1,30),DA)=""
              2)= K ^BUDFTSC("B", $E(X,1,30),DA)

```

```

C      REGULAR
      Field:  1ST COLUMN (90661.907,.03)
              1)= S ^BUDFTSC("C", $E(X,1,30),DA)=""
              2)= K ^BUDFTSC("C", $E(X,1,30),DA)

```

Subfile #90661.9071

Traditional Cross-References:

```

B      REGULAR
      Field:  PATIENT ED CODES (90661.9071,.01)
              1)= S ^BUDFTSC(DA(1),10,"B", $E(X,1,30),DA)=""
              2)= K ^BUDFTSC(DA(1),10,"B", $E(X,1,30),DA)

```

Subfile #90661.90711

Traditional Cross-References:

```

B      REGULAR

```

Field:	CLINIC CODES	(90661.90711,.01)
1)=	S ^BUDFTSC	(DA(1),11,"B",\$E(X,1,30),DA)=""
2)=	K ^BUDFTSC	(DA(1),11,"B",\$E(X,1,30),DA)
Subfile #90661.90712		
Traditional Cross-References:		
B	REGULAR	
Field:	ADA CODES	(90661.90712,.01)
1)=	S ^BUDFTSC	(DA(1),12,"B",\$E(X,1,30),DA)=""
2)=	K ^BUDFTSC	(DA(1),12,"B",\$E(X,1,30),DA)
Subfile #90661.9072		
Traditional Cross-References:		
B	REGULAR	
Field:	COLUMN 2	(90661.9072,.01)
1)=	S ^BUDFTSC	(DA(1),2,"B",\$E(X,1,30),DA)=""
2)=	K ^BUDFTSC	(DA(1),2,"B",\$E(X,1,30),DA)
Subfile #90661.9074		
Traditional Cross-References:		
B	REGULAR	
Field:	COLUMN 4 ORDER	(90661.9074,.01)
1)=	S ^BUDFTSC	(DA(1),4,"B",\$E(X,1,30),DA)=""
2)=	K ^BUDFTSC	(DA(1),4,"B",\$E(X,1,30),DA)
File #90661.908		
Traditional Cross-References:		
B	REGULAR	
Field:	NAME OF LIST	(90661.908,.01)
1)=	S ^BUDFTSSC	("B",\$E(X,1,30),DA)=""
2)=	K ^BUDFTSSC	("B",\$E(X,1,30),DA)
Subfile #90661.90811		
Traditional Cross-References:		
AD	REGULAR	WHOLE FILE (#90661.908)
Field:	POINTER	(90661.90811,.02)
1)=	S ^BUDFTSSC	("AD",\$E(X,1,30),DA(1),DA)=""
2)=	K ^BUDFTSSC	("AD",\$E(X,1,30),DA(1),DA)
B	REGULAR	
Field:	ICD DIAGNOSES	(90661.90811,.01)
1)=	S ^BUDFTSSC	(DA(1),11,"B",\$E(X,1,30),DA)=""
2)=	K ^BUDFTSSC	(DA(1),11,"B",\$E(X,1,30),DA)
Subfile #90661.90812		
Traditional Cross-References:		
AP	REGULAR	WHOLE FILE (#90661.908)
Field:	POINTER	(90661.90812,.02)
1)=	S ^BUDFTSSC	("AP",\$E(X,1,30),DA(1),DA)=""
2)=	K ^BUDFTSSC	("AP",\$E(X,1,30),DA(1),DA)

B	REGULAR	Field: ICD PROCEDURES (90661.90812,.01) 1)= S ^BUDFTSSC(DA(1),12,"B", \$E(X,1,30),DA)="" 2)= K ^BUDFTSSC(DA(1),12,"B", \$E(X,1,30),DA)
Subfile #90661.90813		
Traditional Cross-References:		
AS	REGULAR	WHOLE FILE (#90661.908) Field: SNOMED CODES (90661.90813,.01) 1)= S ^BUDFTSSC("AS", \$E(X,1,30),DA(1),DA)="" 2)= K ^BUDFTSSC("AS", \$E(X,1,30),DA(1),DA)
B	REGULAR	Field: SNOMED CODES (90661.90813,.01) 1)= S ^BUDFTSSC(DA(1),13,"B", \$E(X,1,30),DA)="" 2)= K ^BUDFTSSC(DA(1),13,"B", \$E(X,1,30),DA)
Subfile #90661.90814		
Traditional Cross-References:		
AC	REGULAR	WHOLE FILE (#90661.908) Field: CPT CODES (90661.90814,.01) 1)= S ^BUDFTSSC("AC", \$E(X,1,30),DA(1),DA)="" 2)= K ^BUDFTSSC("AC", \$E(X,1,30),DA(1),DA)
B	REGULAR	Field: CPT CODES (90661.90814,.01) 1)= S ^BUDFTSSC(DA(1),14,"B", \$E(X,1,30),DA)="" 2)= K ^BUDFTSSC(DA(1),14,"B", \$E(X,1,30),DA)
Subfile #90661.90815		
Traditional Cross-References:		
B	REGULAR	Field: CVX CODES (90661.90815,.01) 1)= S ^BUDFTSSC(DA(1),15,"B", \$E(X,1,30),DA)="" 2)= K ^BUDFTSSC(DA(1),15,"B", \$E(X,1,30),DA)
Subfile #90661.90816		
Traditional Cross-References:		
B	REGULAR	Field: PROVIDER CODES (90661.90816,.01) 1)= S ^BUDFTSSC(DA(1),16,"B", \$E(X,1,30),DA)="" 2)= K ^BUDFTSSC(DA(1),16,"B", \$E(X,1,30),DA)
Subfile #90661.90817		
Traditional Cross-References:		
B	REGULAR	Field: CLINIC CODES (90661.90817,.01) 1)= S ^BUDFTSSC(DA(1),17,"B", \$E(X,1,30),DA)="" 2)= K ^BUDFTSSC(DA(1),17,"B", \$E(X,1,30),DA)
Subfile #90661.90818		

```

Traditional Cross-References:

B    REGULAR
      Field:  HEALTH FACTORS  (90661.90818,.01)
              1)= S ^BUDFTSSC(DA(1),18,"B", $E(X,1,30),DA)=""
              2)= K ^BUDFTSSC(DA(1),18,"B", $E(X,1,30),DA)

Subfile #90661.90819

Traditional Cross-References:

B    REGULAR
      Field:  RX NORM  (90661.90819,.01)
              1)= S ^BUDFTSSC(DA(1),19,"B", $E(X,1,30),DA)=""
              2)= K ^BUDFTSSC(DA(1),19,"B", $E(X,1,30),DA)

Subfile #90661.90821

Traditional Cross-References:

B    REGULAR
      Field:  ADA CODES  (90661.90821,.01)
              1)= S ^BUDFTSSC(DA(1),21,"B", $E(X,1,30),DA)=""
              2)= K ^BUDFTSSC(DA(1),21,"B", $E(X,1,30),DA)

```

Figure 5-1: Cross Reference example

5.4 Table File

FILE: UDS 25 SITE PARAMETERS

GLOBAL: ^BUDFSITE(

FILE #: 90661.901

Table 5-3: UDS 25 Site Parameters

Field #	Field Name	Subscript	Piece	Type
.01	Site Name	D0,0	1	P
.02	UDS No.	D0,0	2	F
1101.01	Visit Locations for UDS Report (90665.90111)	D0, 11, D1,0	1	P
1201.01	Insurance Override	D0,12,D1,0	1	P
1201.02	Insurance Type for UDS	D0,12,D1,0	2	S
1301.01	Provider Class Exclusions	D0,13,D1,0	1	P

FILE: UDS 25 CONTROL TABLES**GLOBAL: ^BUDFCNTL(****FILE #: 90661.902**

Table 5-4: UDS 25 Control Tables

Field #	Field Name	Subscript	Piece	Type
.01	Type of Control	D0,0	1	F
1101.01	Items/Values (90665.90211)	D0,11,D1,0	1	F
1101.02	Second Value	D0, 11, D1, 0	2	F
1101.03	Third Value	D0, 11, D1, 0	3	F
1101.1	Fourth Value	D0, 11, D1, 1	1	F

FILE: UDS 25 TAXONOMIES**GLOBAL: ^BUDFTAXS(****FILE #: 90661.9021**

Table 5-5: UDS 25 Taxonomies

Field #	Field Name	Subscript	Piece	Type
.01	Taxonomy Name	D0,0	1	F
.02	TYPE	D0,0	2	S
.03	TABLE	D0,0	3	S
.04	USED THIS YEAR	D0,0	4	S

FILE: UDS 25 ETHNICITY MAPPINGS 3B**GLOBAL: ^BUDFETHM(****FILE #: 90661.9022**

Table 5-6: UDS 25 Ethnicity Mappings

Field #	Field Name	Subscript	Piece	Type
.01	SHORT NAME FOR LIST	D0,0	1	F
.02	COLUMN #	D0,0	2	N
.03	SUB TOTAL COLUMN	D0,0	3	N
.04	T7 ORDER	D0,0	4	N
.05	T7 CODE	D0,0	5	N
.06	T7 IST SUBTOTAL TITLE	D0,0	6	F
1100.01	CODES (90661.902211)	D0,11,D1,0	1	F
1200.01	NAMES (90661.902212)	D0,12,D1,0	1	F

FILE: UDS 25 RACE MAPPINGS 3B**GLOBAL: ^BUDFRACM(****FILE #: 90661.9023**

Table 5-7: UDS 25 Race Mappings

Field #	Field Name	Subscript	Piece	Type
.01	NAME	D0,0	1	F
.02	LINE #	D0,0	2	N
.03	TOTAL LINE	D0,0	3	N
.04	SHORT NAME FOR LIST	D0,0	4	F
.05	T7 CODE	D0,0	5	F
.06	T6 TITLE 1	D0,0	6	F
.07	T7 TITLE 2	D0,0	7	F
.08	T7 TITLE 3	D0,0	8	F
.09	NON HISP T7 LINE #	D0,0	9	F
.1	FULL NAME	D0,0	10	F
1100.01	CODES (90661.902311)	D0,11,D1,0	1	F
1200.01	NAMES (90661.902312)	D0,12,D1,0	1	F

FILE: UDS 25 TABLE 3 FORMAT**GLOBAL: ^BUDFTTA(****FILE #: 90661.903**

Table 5-8: UDS 25 Table 3 Format

Field #	Field Name	Subscript	Piece	Type
.01	Line Number	D0, 0	1	N
.02	Column 1 Header	D0, 0	2	F
.03	Column 2 Header	D0, 0	3	F
.04	Column 3 Header	D0, 0	4	F
.05	Column 4 Header	D0, 0	5	F
.06	Column 5 Header	D0, 0	6	F
.07	Low Value	D0, 0	7	N
.08	High Value	D0, 0	8	N
1101	Centered Title 1	D0, 11	1	F

FILE: UDS 25 DELIMITED FORMAT**GLOBAL: ^BUDFTTD(****FILE #: 90661.9031**

Table 5-9: UDS 25 Delimited Format

Field #	Field Name	Subscript	Piece	Type
.01	Line Number	D0, 0	1	N
.02	Column 1	D0, 0	2	F
.06	Data Array Piece	D0, 0	6	N
.07	Array Name	D0, 0	7	F
.08	Table	D0, 0	8	F
.09	Subscript 2	D0, 0	9	N
.11	T6B Pts	D0,0	11	F
1101	Column 5	D0, 11	1	F
1102	Column 6	D0,11	2	F
1103	Subscript	D0, 11	3	F
1104	Column 7	D0,11	4	F
1200	Column 2	D0,12	1	F
1300	Column 3	D0,13	1	F
1400	Column 4	D0,14	1	F
1501	Column 8	D0,15	1	F
1502	Column 9	D0,15	2	F
1503	Column 10	D0,15	3	F
1504	Column 11	D0,15	4	F
1600	Column 2 Continued	D0,16	1	F
1700	Column 3 Continued	D0,17	1	F

FILE: UDS 25 INCOME LEVELS**GLOBAL: ^BUOIL(****FILE #: 90661.904**

Table 5-10: UDS 25 Income Levels

Field #	Field Name	Subscript	Piece	Type
.01	Number in Household	D0, 0	1	N
.02	US Income	D0, 0	2	N
.03	Alaska Income	D0, 0	3	N
.04	Hawaii Income	D0, 0	4	N

FILE: UDS 25 TABLE 5 FORMAT**GLOBAL: ^BUDFTFIV(****FILE #: 90661.905**

Table 5-11: UDS 25 Table 5 Format

Field #	Field Name	Subscript	Piece	Type
.01	Line Number	D0, 0	1	F
.02	Label	D0, 0	2	F
.03	Label 2	D0, 0	3	F
.04	Label 3	D0, 0	4	F
1101.01	Provider Class Codes (90665.90511)	D0, 11, D1, 0	1	F

FILE: UDS 25 LST2 REPORTS**GLOBAL: ^BUDFLST2(****FILE #: 90661.906**

Table 5-12: UDS 25 LST2 Reports

Field #	Field Name	Subscript	Piece	Type
.01	Name	D0, 0	1	F
.02	Order on Menu	D0, 0	2	N
.03	Abbrv	D0, 0	3	F
1	MUMPS Code to Execute	D0, 1		K
1100.01	Intro Text (90665.90611)	D0, 11, D1, 0	1	W
1200.01	List Header Text (90665.90612)	D0, 12, D1, 0	1	W

FILE: UDS 25 TABLE 6 CODES**GLOBAL: ^BUDFTSC(****FILE #: 90661.907**

Table 5-13: UDS 25 Table 6 Codes

Field #	Field Name	Subscript	Piece	Type
.01	Order	D0, 0	1	N
.02	Header Line?	D0, 0	2	S
.03	1st Column	D0, 0	3	F
.04	DX Taxonomy Name	D0,0	4	F
.05	ECODE DX Taxonomy	D0,0	5	F
.06	CPT Taxonomy Name	D0,0	6	F

Field #	Field Name	Subscript	Piece	Type
.07	1st Column Cont	D0,0	7	F
1	M Code Get	D0, 1		K
2.01	Column 2 (90665.9072)	D0, 2, D1, 0	1	F
4.01	Column 4 (90665.9074)	D0, 4, D1, 0	1	F
4.02	Text	D0, 4, D1, 0	2	F
10.01	Patient Ed Codes (90665.9071)	D0, 10, D1, 0	1	F
11.01	Clinic Codes (90665.90711)	D0, 11, D1, 0	1	F
12.01	ADA Codes (90665.90712)	D0, 12, D1, 0	1	F

FILE: UDS 25 TABLE CODE LISTS**GLOBAL: ^BUDFTSSC(****FILE #: 90661.908**

Table 5-14: UDS 25 Table Code Lists

Field #	Field Name	Subscript	Piece	Type
.01	Name of List	D0, 0	1	F
.02	SNOMED Subset	D0,0	2	F
.03	DX Taxonomy	D0,0	3	F
.04	CPT Taxonomy	D0,0	4	F
.05	ICD Procedure Taxonomy	D0,0	5	F
1101.01	ICD Diagnoses (90665.90811)	D0, 11, D1, 0	1	F
1101.02	Pointer	D0, 11, D1, 0	2	P
1101.03	Coding System	D0, 11, D1, 0	3	P
1200.01	ICD Procedures (90665.90812)	D0, 12, D1, 0	1	F
1200.02	Pointer	D0, 12, D1, 0	2	P
1200.03	Coding System	D0, 12, D1, 0	3	P
1300.01	SNOMED Codes (90665.90813)	D0, 13, D1, 0	1	F
1400.01	CPT Codes (90665.90814)	D0, 14, D1, 0	1	F
1500.01	CVX Codes (90665.90815)	D0, 15, D1, 0	1	F
1600.01	Provider Codes (90665.90816)	D0, 16, D1, 0	1	F
1700.01	Clinic Codes (90665.90817)	D0, 17, D1, 0	1	F
1800.01	Health Factors (90665.90818)	D0, 18, D1, 0	1	F
1900.01	RX Norm (90665.90819)	D0, 19, D1, 0	1	F
2100.01	ADA Codes (90665.90821)	D0, 21, D1, 0	1	F

6.0 External Relations

6.1 External Calls

This package calls the documented entry points found in Figure 6-1:

```

V. A. C R O S S R E F E R E N C E R  7.3
[2008 VA Standards & Conventions]
UCI: CMBA CPU: CMBA    Sep 18, 2025@09:50:44

The BUILD file Data Dictionaries are being processed.

90661.901 UDS 25 SITE PARAMETERS..
90661.90111 VISIT LOCATIONS FOR UDS REPORT..
90661.9011201 INSURANCE OVERRIDE...
90661.9011301 PROVIDER CLASS EXCLUSIONS..
90661.902 UDS 25 CONTROL TABLES.
90661.90211 ITEMS/VALUES.....
90661.9021 UDS 25 TAXONOMIES....
90661.9022 UDS 25 ETHNICITY MAPPINGS.....
90661.902211 CODES..
90661.902212 NAMES..
90661.9023 UDS 25 RACE MAPPINGS.....
90661.902311 CODES..
90661.902312 NAMES..
90661.903 UDS 25 TABLE 3A FORMAT.....
90661.9031 UDS 25 DELIMITED FORMAT.....
90661.904 UDS 25 INCOME LEVELS....
90661.905 UDS 25 TABLE 5 FORMAT....
90661.90511 PROVIDER CLASS CODES..
90661.906 UDS 25 LST2 REPORTS....
90661.90611 INTRO TEXT..
90661.90612 LIST HEADER TEXT..
90661.907 UDS 25 TABLE 6 CODES.....
90661.9072 COLUMN 2..
90661.9074 COLUMN 4...
90661.9071 PATIENT ED CODES..
90661.90711 CLINIC CODES..
90661.90712 ADA CODES..
90661.908 UDS 25 TABLE CODE LISTS.....
90661.90811 ICD DIAGNOSES....
90661.90812 ICD PROCEDURES....
90661.90813 SNOMED CODES..
90661.90814 CPT CODES..
90661.90815 CVX CODES..
90661.90816 PROVIDER CODES..
90661.90817 CLINIC CODES..
90661.90818 HEALTH FACTORS..
90661.90819 RX NORM..
90661.90821 ADA CODES..
The option and function files are being processed.

V. A. C R O S S R E F E R E N C E R  7.3

```


[2008 VA Standards & Conventions]
 UCI: CMBA CPU: CMBA Sep 18, 2025@09:50:44

Routines are being processed.

Routines: 254 Faux Routines: 39

BUDF1	BUDF1A	BUDF1B	BUDF1C	BUDF1D	BUDF1E	BUDF1F	BUDF1G
BUDF1H	BUDF1I	BUDF1J	BUDF1K	BUDF1L	BUDF1M	BUDF1N	BUDF1O
BUDF1P	BUDF1Q	BUDF1R	BUDF1S	BUDF1T	BUDF1U	BUDF1V	BUDF1W
BUDF1X	BUDF1Y	BUDF1Z	BUDF2	BUDF2A	BUDF2B	BUDF2C	BUDF2D
BUDF2E	BUDF2F	BUDF2G	BUDF2H	BUDF2I	BUDF2J	BUDF2K	BUDF2L
BUDF2M	BUDF2N	BUDF2O	BUDF2P	BUDF2Q	BUDF2R	BUDF2S	BUDF2T
BUDF2U	BUDF2V	BUDF2W	BUDF2X	BUDF2Y	BUDF2Z	BUDF3	BUDF3A
BUDF3B	BUDF3C	BUDF3D	BUDF3E	BUDF3F	BUDF3G	BUDF3H	BUDF3I
BUDF3J	BUDF3K	BUDF3L	BUDF3M	BUDF3N	BUDF3O	BUDF3P	BUDF3Q
BUDF3R	BUDF3S	BUDF3T	BUDF4	BUDF4A	BUDF4B	BUDF4C	BUDF4D
BUDF4E	BUDF4F	BUDF4G	BUDF4H	BUDF4J	BUDF4J2	BUDF4L	BUDF4M
BUDF4N	BUDF4O	BUDF4P	BUDF4Q	BUDF4R	BUDF4S	BUDF4T	BUDF4U
BUDF4V	BUDF4X	BUDF5	BUDF5A	BUDF5B	BUDF5C	BUDF5D	BUDF5D2
BUDF5E	BUDF5G	BUDF5H	BUDF5I	BUDF5J	BUDF5K	BUDF5L	BUDF5M
BUDF5N	BUDF5O	BUDF5P	BUDF5Q	BUDF5Q10	BUDF5Q11	BUDF5Q12	BUDF5Q13
BUDF5Q14	BUDF5Q15	BUDF5Q16	BUDF5Q17	BUDF5Q18	BUDF5Q19	BUDF5Q2	BUDF5Q20
BUDF5Q21	BUDF5Q22	BUDF5Q23	BUDF5Q24	BUDF5Q25	BUDF5Q26	BUDF5Q27	BUDF5Q28
BUDF5Q29	BUDF5Q3	BUDF5Q30	BUDF5Q31	BUDF5Q32	BUDF5Q33	BUDF5Q34	BUDF5Q35
BUDF5Q36	BUDF5Q37	BUDF5Q38	BUDF5Q39	BUDF5Q4	BUDF5Q40	BUDF5Q41	BUDF5Q5
BUDF5Q6	BUDF5Q7	BUDF5Q8	BUDF5Q9	BUDF5R	BUDF5S	BUDF6	BUDF6A
BUDF6J	BUDF6K	BUDFBAN	BUDFDSI	BUDFDU	BUDFDU1	BUDFENV	BUDFRP61
BUDFRP62	BUDFRP63	BUDFRP64	BUDFRP65	BUDFRP66	BUDFRP67	BUDFRP68	BUDFRP69
BUDFRP6A	BUDFRP6B	BUDFRP6C	BUDFRP6D	BUDFRP6E	BUDFRP6F	BUDFRP6G	BUDFRP6H
BUDFRP6I	BUDFRP6J	BUDFRP6K	BUDFRP6L	BUDFRP6M	BUDFRP6N	BUDFRP6O	BUDFRP6P
BUDFRP6Q	BUDFRP6R	BUDFRP6S	BUDFRP6T	BUDFRP6U	BUDFRP6V	BUDFRP6W	BUDFRP6X
BUDFRP6Y	BUDFRP7	BUDFRP71	BUDFRP7A	BUDFRP7B	BUDFRP7C	BUDFRP7F	BUDFRP7G
BUDFRP7I	BUDFRP7J	BUDFRP7K	BUDFRP7L	BUDFRP7M	BUDFRP7O	BUDFRP7S	BUDFRP7T
BUDFRP7U	BUDFRPC1	BUDFRPC2	BUDFRPC3	BUDFRPC4	BUDFRPL1	BUDFRPL2	BUDFRPL3
BUDFRPL4	BUDFRPL5	BUDFRPP1	BUDFRPP2	BUDFRPS1	BUDFRPS2	BUDFRPT1	BUDFRPT2
BUDFRPTC	BUDFRPTD	BUDFRPTE	BUDFRPTF	BUDFRPTL	BUDFRPTP	BUDFRPTQ	BUDFRPTR
BUDFRPTS	BUDFRPTU	BUDFRPTV	BUDFRPTW	BUDFSTMP	BUDFUPVL	BUDFUTL1	BUDFUTL2
BUDFUTL3	BUDFUTXL	BUDFUTXS	BUDFXTCH	BUDFXTV	BUDFXTV1		

Data Dictionaries

dd90661.901	dd90661.90111	dd90661.9011201	dd90661.9011301	dd90661.902
dd90661.9021	dd90661.90211	dd90661.9022	dd90661.902211	dd90661.902212
dd90661.9023	dd90661.902311	dd90661.902312	dd90661.903	dd90661.9031
dd90661.904	dd90661.905	dd90661.90511	dd90661.906	dd90661.90611
dd90661.90612	dd90661.907	dd90661.9071	dd90661.90711	dd90661.90712
dd90661.9072	dd90661.9074	dd90661.908	dd90661.90811	dd90661.90812
dd90661.90813	dd90661.90814	dd90661.90815	dd90661.90816	dd90661.90817
dd90661.90818	dd90661.90819	dd90661.90821	opt	

--- CROSS REFERENCING ---

Compiled list of Errors and Warnings

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BUDFRPTQ * * 94 Lines, 3474 Bytes, Checksum: B15560538

```

K ^BUDDATA ;global for saving
WDEL+5      S - Kill of an unsubscripted global.
K ^BUDDATA ;export global
WDEL+20     S - Kill of an unsubscripted global.
K ^BUDDATA ;global for saving
SAVEDEL+6   S - Kill of an unsubscripted global.
```

```

      K ^BUDDATA ;export global
      SAVEDEL+16   S - Kill of an unsubscripted global.

*****   Cross Reference of all Routines   *****   Sep 18, 2025@09:50:44 page 2

Local Variables      Routines      ( >> not killed explicitly)
                                ( * Changed ! Killed ~ Newed)

%      BUDFBAN!,BUDFDU*~,BUDFRP68*~,BUDFRP69~,BUDFRP6A*~,BUDFRP6B*
      BUDFRP6C*~,BUDFRP6D*~,BUDFRP6M*~,BUDFRP6N*~,BUDFRP6O*~
      BUDFRP6Q*~,BUDFRP6R*,BUDFRP6S~,BUDFRP6V*~,BUDFRP6W*~,BUDFRP6Y*~
      BUDFRP7A*~,BUDFRP7B*,BUDFRP7C*~,BUDFRP7I*~,BUDFRPC1*~
      BUDFRPC3*,BUDFRPL4*~,BUDFRPTE*~,BUDFRPTQ*~,BUDFUPVL!,BUDFUTL2*~
      BUDFUTL3*~

%DT      BUDFRP6V~,BUDFUTL1*~
%Y      BUDFBAN!
%ZIS      BUDFRP6B*!,BUDFRP7*!,BUDFRPT1*!,BUDFRPT2*!,BUDFRPTS*!
A      BUDFDU*~,BUDFDU1~,BUDFENV*,BUDFRP68*~,BUDFRP69*~,BUDFRP6A*~
      BUDFRP6C*~,BUDFRP6D*~,BUDFRP6M*~,BUDFRP6N*~,BUDFRP6O*~
      BUDFRP6Q*~,BUDFRP6R*~,BUDFRP6S*~,BUDFRP6U*~
      BUDFRP6V*~,BUDFRP6W*~,BUDFRP7B*~,BUDFRP7C*~,BUDFRP7I*~
      BUDFRPC1*~
      BUDFRPC2*~,BUDFRPC2,BUDFRPTD*,BUDFRPTE*~,BUDFRPTL*,BUDFUTL2*~
      BUDFUTL3*~,BUDFXTCH!~

A (
A ("MEDCARE"      BUDFRP6M*
A ("SAMEPROV"    BUDFRP6M*
A ("VISITS"      BUDFRP6M
AGE      BUDFRP6V~
AGEB     BUDFRP6O*~
ATXFLG    BUDFENV*!
>> ATXI      BUDF1A*,BUDF1B*,BUDF1C*,BUDF1D*,BUDF1E*,BUDF1F*,BUDF1G*,BUDF1H*
      BUDF1I*,BUDF1J*,BUDF1K*,BUDF1L*,BUDF1M*,BUDF1N*,BUDF1O*,BUDF1P*
      BUDF1Q*,BUDF1R*,BUDF1S*,BUDF1T*,BUDF1U*,BUDF1V*,BUDF1W*,BUDF1X*
      BUDF1Y*,BUDF1Z*,BUDF2A*,BUDF2B*,BUDF2C*
      BUDF2D*,BUDF2E*,BUDF2F*,BUDF2G*,BUDF2H*,BUDF2I*,BUDF2J*,BUDF2K*
      BUDF2L*,BUDF2M*,BUDF2N*,BUDF2O*,BUDF2P*,BUDF2Q*,BUDF2R*,BUDF2S*
      BUDF2T*,BUDF2U*,BUDF2V*,BUDF2W*,BUDF2X*,BUDF2Y*,BUDF2Z*,BUDF3A*
      BUDF3B*,BUDF3C*,BUDF3D*,BUDF3E*,BUDF3F*
      BUDF3G*,BUDF3H*,BUDF3I*,BUDF3J*,BUDF3K*,BUDF3L*,BUDF3M*,BUDF3N*
      BUDF3O*,BUDF3P*,BUDF3Q*,BUDF3R*,BUDF3S*,BUDF3T*,BUDF4A*,BUDF4B*
      BUDF4C*,BUDF4D*,BUDF4E*,BUDF4F*,BUDF4G*,BUDF4H*,BUDF4J*
      BUDF4J2*,BUDF4L*,BUDF4M*,BUDF4N*,BUDF4O*,BUDF4P*
      BUDF4Q*,BUDF4R*,BUDF4S*,BUDF4T*,BUDF4U*,BUDF4V*,BUDF4X*,BUDF5A*
      BUDF5B*,BUDF5C*,BUDF5D*,BUDF5D2*,BUDF5E*,BUDF5G*,BUDF5H*
      BUDF5I*,BUDF5J*,BUDF5K*,BUDF5L*,BUDF5M*,BUDF5N*,BUDF5O*,BUDF5P*
      BUDF5Q*,BUDF5Q10*,BUDF5Q11*,BUDF5Q12*,BUDF5Q13*
      BUDF5Q14*,BUDF5Q15*,BUDF5Q16*,BUDF5Q17*,BUDF5Q18*,BUDF5Q19*
      BUDF5Q2*,BUDF5Q20*,BUDF5Q21*,BUDF5Q22*,BUDF5Q23*,BUDF5Q24*
      BUDF5Q25*,BUDF5Q26*,BUDF5Q27*,BUDF5Q28*,BUDF5Q29*,BUDF5Q3*
      BUDF5Q30*,BUDF5Q31*,BUDF5Q32*,BUDF5Q33*,BUDF5Q34*,BUDF5Q35*
      BUDF5Q36*,BUDF5Q37*,BUDF5Q38*,BUDF5Q39*,BUDF5Q4*,BUDF5Q40*
      BUDF5Q41*,BUDF5Q5*,BUDF5Q6*,BUDF5Q7*,BUDF5Q8*,BUDF5Q9*,BUDF5R*
      BUDF5S*,BUDF6A*,BUDF6J*,BUDF6K*
>> ATXPGMC    BUDF1A*,BUDF1B*,BUDF1C*,BUDF1D*,BUDF1E*,BUDF1F*,BUDF1G*,BUDF1H*
      BUDF1I*,BUDF1J*,BUDF1K*,BUDF1L*,BUDF1M*,BUDF1N*,BUDF1O*,BUDF1P*
      BUDF1Q*,BUDF1R*,BUDF1S*,BUDF1T*,BUDF1U*,BUDF1V*,BUDF1W*,BUDF1X*
      BUDF1Y*,BUDF1Z*,BUDF2A*,BUDF2B*,BUDF2C*

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Local Variables      Routines      ( >> not killed explicitly)
                                ( * Changed ! Killed ~ Newed)

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BUDFBAN*, BUDF DU*!

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>> BUD2NDBD      BUDFRP6C*
      BUD3RB      BUDFRP6V*~
      BUD4075D    BUDFRP60*~
>> BUD40RB      BUDFRP60*
      BUD50RB      BUDFRP6N*~
      BUD51RB      BUDFRP6S*~
>> BUD64RB      BUDFRP6D*
>> BUD65A (      BUDFRPTC*
>> BUD65A ("ALL" BUDFRPTC*,BUDFRPTE*
>> BUD65A ("F"    BUDFRPTE*
>> BUD65A ("M"    BUDFRPTE*
>> BUD65RB      BUDFRP6S*
>> BUD65TH      BUDFRP6D*,BUDFRP6S*
>> BUD66TH      BUDFRP6S*
      BUD74RB      BUDFRP6S*~
      BUD74TH      BUDFRP6S*~
      BUD75RB      BUDFRP6N*~
>> BUD76RB      BUDFRP60*
      BUD7A        BUDFRP7!
      BUD7A (      BUDFRP7*,BUDFRP71,BUDFRPTW
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BUD7A (0      BUDFRP7*,BUDFRP71,BUDFRP7A*,BUDFRPTW
BUD7A (2      BUDFRP7*,BUDFRP71,BUDFRP7A*
>> BUD7ANR    BUDFRP7*
>> BUD7ATHI   BUDFRP7*
>> BUD7ATOT   BUDFRP7*
BUD7B        BUDFRP7!
BUD7B (      BUDFRP7*,BUDFRP71,BUDFRP7B*,BUDFRPTW
>> BUD7BNR    BUDFRP7*,BUDFRP71,BUDFRP7B*,BUDFRPTW
>> BUD7BTHI   BUDFRP7*,BUDFRP71,BUDFRP7B*,BUDFRPTW
>> BUD7BTOT   BUDFRP7*,BUDFRP71,BUDFRP7B*,BUDFRPTW
BUD7C        BUDFRP7!
BUD7C (      BUDFRP7*,BUDFRP71,BUDFRP7C*,BUDFRPTW
>> BUD7CNR    BUDFRP7*,BUDFRP71,BUDFRP7C*,BUDFRPTW
>> BUD7CTHI   BUDFRP7*,BUDFRP71,BUDFRP7C*,BUDFRPTW
>> BUD7CTOT   BUDFRP7*,BUDFRP71,BUDFRP7C*,BUDFRPTW
>> BUD80L     BUDFRP67*,BUDFRPP1,BUDFRPP2,BUDFRPP2,BUDFRPTF,BUDFRPTP*
                BUDFRPTQ,BUDFRPTR
BUDA         BUDFRP6W*,BUDFRP7A!~,BUDFRP7I*,BUDFRP7J*,BUDFRP7K*,BUDFRP7L*
                BUDFRP7M*,BUDFRP7T*,BUDFRP7U*,BUDFRPL4*
BUDA (      BUDFRP7A*
>> BUDAB      BUDFRP6W*
>> BUDABILN   BUDFRPC4*
BUDADA      BUDFRP6A*~
>> BUDADJT    BUDFRPC4*
>> BUDAGE     BUDFRP61*,BUDFRP66*,BUDFRP68,BUDFRP6A*,BUDFRP6B*,BUDFRP6D
                BUDFRP6F*,BUDFRP6G*,BUDFRP6H*,BUDFRP6J*,BUDFRP6K*,BUDFRP6L*
                BUDFRP6M,BUDFRP6N,BUDFRP6O,BUDFRP6P*,BUDFRP6Q,BUDFRP6R,BUDFRP6S
                BUDFRP6T*,BUDFRP6V,BUDFRP6X*,BUDFRP7*,BUDFRP7A,BUDFRP7B

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Local Variables Routines (>> not killed explicitly)

(* Changed ! Killed ~ Newed)

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>> BUDAGE     BUDFRP7C,BUDFRPC1,BUDFRPC2,BUDFRPL1*,BUDFRPL2*,BUDFRPL3*
                BUDFRPL3,BUDFRPL5*,BUDFRPS1*,BUDFRPS2*,BUDFRPTC*,BUDFRPTC*
                BUDFRPTE,BUDFRPTL*
BUDAGEB      BUDFRP6N*~,BUDFRP6S*~,BUDFRP7B*,BUDFRP7C
BUDAGEM      BUDFUTL2*~
>> BUDAGEP    BUDFRP6B*,BUDFRPTC*
BUDAGEY      BUDFUTL2*~
BUDAHPV      BUDFRP6D!~
BUDAHPV (    BUDFRP6D*
BUDAHPV(9999999
                BUDFRP6D*
BUDAIEN      BUDFRPC3*~
BUDALL       BUDFRP61*,BUDFRP66*,BUDFRP6A*,BUDFRP6B*~,BUDFRP6F*,BUDFRP6G*
                BUDFRP6H*,BUDFRP6I*,BUDFRP6J*,BUDFRP6K*,BUDFRP6L*,BUDFRP6M~
                BUDFRP6P*,BUDFRP6Q~,BUDFRP6T*,BUDFRP6W*,BUDFRP6X*,BUDFRP7A*~
                BUDFRP7B~,BUDFRP7C*~,BUDFRP7I*,BUDFRP7J*,BUDFRP7K*
                BUDFRP7L*,BUDFRP7M*,BUDFRP7S*,BUDFRP7T*,BUDFRP7U*,BUDFRPS1*
                BUDFRPS2*
BUDALL (     BUDFRP6Q*
BUDALL ("POS" BUDFRP6Q
BUDALL (0    BUDFRP6Q
BUDALL(9999999
                BUDFRP6Q*
BUDALLAS     BUDFRP6O~
BUDANS       BUDFDSI*!,BUDFUPVL*
BUDAPAP      BUDFRP6D~
>> BUDARACT   BUDFRPC4*
>> BUDARIEN   BUDFRPC4*
BUDARR       BUDFRPP1!,BUDFRPTV*~,BUDFRPTW*~

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BUDARR (	BUDFRPP1*
BUDARR (1	BUDFRPP1*
BUDAST	BUDFRP6A*~,BUDFRP6A*
>> BUDAWS1L	BUDFRP6F*,BUDFRP6I,BUDFRP6V
>> BUDAWS2L	BUDFRP6F*,BUDFRP6I,BUDFRP6V
BUDB24M	BUDFRP6R~
>> BUDBD	BUDFRP61,BUDFRP66,BUDFRP68,BUDFRP69*,BUDFRP6A,BUDFRP6B* BUDFRP6C*,BUDFRP6D,BUDFRP6F,BUDFRP6G,BUDFRP6H,BUDFRP6I,BUDFRP6J BUDFRP6K,BUDFRP6L,BUDFRP6M,BUDFRP6N,BUDFRP6O,BUDFRP6P,BUDFRP6Q BUDFRP6R,BUDFRP6S,BUDFRP6T,BUDFRP6V*,BUDFRP6W,BUDFRP6X BUDFRP7*,BUDFRP7A,BUDFRP7B,BUDFRP7C,BUDFRP7I,BUDFRP7J,BUDFRP7K BUDFRP7L,BUDFRP7M,BUDFRP7S,BUDFRP7T,BUDFRP7U,BUDFRPC2,BUDFRPC3 BUDFRPC4,BUDFRPL1,BUDFRPL2,BUDFRPL3,BUDFRPL4,BUDFRPL5,BUDFRPP2 BUDFRPS1,BUDFRPS2,BUDFRPT1*,BUDFRPT2*,BUDFRPTC* BUDFRPTD,BUDFRPTE,BUDFRPTL,BUDFRPTP*,BUDFRPTS*
>> BUDBEN	BUDFRP66,BUDFRP6A,BUDFRP6B*,BUDFRP6F,BUDFRP6G,BUDFRP6H,BUDFRP6I BUDFRP6J,BUDFRP6K,BUDFRP6L,BUDFRP6P,BUDFRP6T,BUDFRP6W,BUDFRP6X BUDFRP7*,BUDFRP7I,BUDFRP7J,BUDFRP7L,BUDFRP7T,BUDFRPL2,BUDFRPL4 BUDFRPL5,BUDFRPS1,BUDFRPS2,BUDFRPT1*,BUDFRPT2*
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Local Variables	Routines (>> not killed explicitly) (* Changed ! Killed ~ Newed)
>> BUDBEN	BUDFRPTC,BUDFRPTD,BUDFRPTE,BUDFRPTL,BUDFRPTP,BUDFRPTS*
BUDBMI	BUDFRP6V*!~
BUDBMI (	BUDFRP6V
BUDBMI (0	BUDFRP6V
BUDBMID	BUDFRP6V*~
BUDBMIV	BUDFRP6V*~
BUDBP	BUDFRP7B*!~
>> BUDBTOT	BUDFRPTP*
BUDC	BUDFENV*,BUDFRP64*~,BUDFRP64,BUDFRP6D*~,BUDFRP6M*~,BUDFUTL2*~
BUDC1	BUDFRPTV*~
BUDC10	BUDFRPTV*~
BUDC11	BUDFRPTV*~
BUDC2	BUDFRPTV*~
BUDC3	BUDFRPTV*~
BUDC4	BUDFRPTV*~
BUDC5	BUDFRPTV*~
BUDC6	BUDFRPTV*~
BUDC7	BUDFRPTV*~
BUDC8	BUDFRPTV*~
BUDC9	BUDFRPTV*~
BUDCC1	BUDFUTL2*!~
>> BUDCCAD	BUDFRP61,BUDFRP66,BUDFRP6A,BUDFRP6B*,BUDFRP6H,BUDFRP6J,BUDFRP6K BUDFRP6L,BUDFRP6P,BUDFRP6W,BUDFRP6X,BUDFRP7*,BUDFRP7B,BUDFRPT1* BUDFRPT2*,BUDFRPTC,BUDFRPTS*
>> BUDCCOM	BUDFRP61*,BUDFRP66*,BUDFRP68,BUDFRP69,BUDFRP6A*,BUDFRP6B* BUDFRP6C,BUDFRP6D,BUDFRP6F*,BUDFRP6G*,BUDFRP6H*,BUDFRP6I* BUDFRP6J*,BUDFRP6K*,BUDFRP6L*,BUDFRP6M,BUDFRP6N,BUDFRP6O BUDFRP6P*,BUDFRP6Q,BUDFRP6R,BUDFRP6S,BUDFRP6T*,BUDFRP6V BUDFRP6W* BUDFRP6X*,BUDFRP7*,BUDFRP7A,BUDFRP7B,BUDFRP7C,BUDFRP7I* BUDFRP7J*,BUDFRP7K*,BUDFRP7L*,BUDFRP7M*,BUDFRP7S*,BUDFRP7T* BUDFRP7U*,BUDFRPC1,BUDFRPC2,BUDFRPL1*,BUDFRPL2*,BUDFRPL3* BUDFRPL3,BUDFRPL4*,BUDFRPL5*,BUDFRPS1*,BUDFRPS2*,BUDFRPTC* BUDFRPTE,BUDFRPTP*
>> BUDCESS	BUDFRP6R*
>> BUDCLINC	BUDFRPTD*
>> BUDCNT	BUDFRPT1*
BUDCTC	BUDFRP6N*~

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>> BUDCTOT      BUDFRPTP*
>> BUDCUT       BUDFUPVL*
  BUDCVDDE      BUDFRP6O*~
  BUDD          BUDFDSI*!,BUDFENV*,BUDFRP69*,BUDFRP6B*~,BUDFRP6D*!~,BUDFRP6N*
                BUDFRP6O*~,BUDFRP6Q*~,BUDFRP6S~,BUDFRP6W~,BUDFRP7A*!~
                BUDFRP7B*~,BUDFRP7C*~,BUDFRPL3*,BUDFRPL3,BUDFRPL4*,BUDFUPVL*!
                BUDFUTL2*!~
  BUDD(         BUDFRP7A*
  BUDD1         BUDFUTL2*~

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Local Variables      Routines      ( >> not killed explicitly)
                                ( * Changed ! Killed ~ Newed)

  BUDD2              BUDFUTL2*~
  BUDDA              BUDFENV*!
  BUDDATE            BUDFRPC3*~
  BUDDD              BUDFRP68*~,BUDFRPL2*,BUDFRPL4*,BUDFRPTL*
>> BUDDDB           BUDFRP7B*,BUDFRP7C*
>> BUDDDE           BUDFRP7B*,BUDFRP7C*
>> BUDDCNT          BUDFDU*,BUDFRP61*,BUDFRP66*,BUDFRP67*,BUDFRP6A*,BUDFRP6F*
                    BUDFRP6G*,BUDFRP6H*,BUDFRP6I*,BUDFRP6J*,BUDFRP6K*,BUDFRP6L*
                    BUDFRP6P*,BUDFRP6R*,BUDFRP6T*,BUDFRP6W*,BUDFRP6X*,BUDFRP71*
                    BUDFRP7I*,BUDFRP7J*,BUDFRP7L*,BUDFRP7T*,BUDFRP7U*,BUDFRPL2*
                    BUDFRPL4*,BUDFRPL5*,BUDFRPS1*,BUDFRPS2*,BUDFRPTD*,BUDFRPTE*
                    BUDFRPTL*,BUDFRPTP*
>> BUDDOLF          BUDFRPTE*,BUDFRPTQ
>> BUDDFLT          BUDFRP6B*,BUDFRP7*,BUDFRPT1*,BUDFRPT2,BUDFRPTE*,BUDFRPTQ
>> BUDDEN           BUDFRP61,BUDFRP7U
>> BUDDEN1          BUDFRP6B*
>> BUDDEN1L         BUDFRP61*,BUDFRP6A,BUDFRP6I
>> BUDDEN2          BUDFRP6B*
>> BUDDEN2L         BUDFRP61*,BUDFRP6A,BUDFRP6I
>> BUDDP1L          BUDFRP66*,BUDFRP6I,BUDFRP6Q
>> BUDDP2L          BUDFRP66*,BUDFRP6I,BUDFRP6Q
  BUDDP6M           BUDFRP6M*~
>> BUDDP6T          BUDFRP6T*
>> BUDDFDIR         BUDFRPTU*,BUDFRPTV,BUDFRPTW
>> BUDDFN           BUDFSTMP*
  BUDDILL           BUDFRPC3*~
>> BUDDILLF         BUDFRPC4*
>> BUDDILLN         BUDFRPC4*
>> BUDDIR           BUDFRPT1*
>> BUDDIS           BUDFRPL3*
  BUDDISP           BUDFUPVL!
  BUDDISP(         BUDFUPVL*
>> BUDDMR1L         BUDFRP7*,BUDFRP71,BUDFRP7C
>> BUDDMRL          BUDFRP7*,BUDFRP71,BUDFRP7C
  BUDDN             BUDFUPVL!
  BUDDNAME          BUDFUTL2*!~
>> BUDDNT           BUDFRPC4*,BUDFUPVL*
  BUDDOA            BUDFRP6Q*~,BUDFRP6S*
  BUDDOB            BUDFRP68*~,BUDFRP69*,BUDFRP6A*,BUDFRP6C*,BUDFRP6D*,BUDFRP6M*
                    BUDFRP6N*~,BUDFRP6O*~,BUDFRP6Q*,BUDFRP6R*,BUDFRP6S*~,BUDFRP6V*~
                    BUDFRP7B*,BUDFRP7C*,BUDFUTL2*~
  BUDDOLO           BUDFRP6N*~
  BUDDOV            BUDFRP68~
  BUDDOV(          BUDFRP68*
>> BUDDP            BUDFRP7B*
>> BUDDP1L          BUDFRP66*,BUDFRP68,BUDFRP6I
>> BUDDP2L          BUDFRP66*,BUDFRP68,BUDFRP6I

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Local Variables	Routines	(>> not killed explicitly) (* Changed ! Killed ~ Newed)
>> BUDDRC1L	BUDFRP6I,BUDFRP6L*,BUDFRP6N	
>> BUDDRC2L	BUDFRP6I,BUDFRP6L*,BUDFRP6N	
BUDDRC1L	BUDFRP6N*~	
BUDDRCT	BUDFRP6N*~	
BUDDT	BUDFUTL2*~	
>> BUDDTA	BUDFRP6A*	
>> BUDDTH	BUDFSTMP	
>> BUDDTOT	BUDFRPTP*	
>> BUDDUZ2	BUDFRPC4*	
BUDDX	BUDFRP6B~,BUDFRP7A~,BUDFRP7B~,BUDFRP7C~	
BUDDX (	BUDFRP6B*,BUDFRP7A*	
BUDDX1	BUDFUTL1*~,BUDFUTL1	
BUDDX2	BUDFRP6Q*~,BUDFUTL1*~,BUDFUTL1	
BUDDX3	BUDFRP6Q*~,BUDFUTL1*~,BUDFUTL1*	
BUDDX4	BUDFRP6Q*~,BUDFUTL1*~,BUDFUTL1*	
BUDDX5	BUDFRP6Q*~,BUDFUTL1~	
>> BUDDX6	BUDFUTL1*	
>> BUDDX7	BUDFUTL1*	
>> BUDDXBD	BUDFUTL1*	
>> BUDDXED	BUDFRP69*,BUDFUTL1*	
BUDDXV	BUDFUTL1*~	
>> BUDEC	BUDFRPC1*	
>> BUDECP	BUDFRPC1*	
>> BUDED	BUDFRP61,BUDFRP66,BUDFRP68,BUDFRP69*,BUDFRP6A,BUDFRP6B* BUDFRP6C*,BUDFRP6D,BUDFRP6F,BUDFRP6G,BUDFRP6H,BUDFRP6I,BUDFRP6J BUDFRP6K,BUDFRP6L,BUDFRP6M,BUDFRP6N,BUDFRP6O,BUDFRP6P,BUDFRP6Q BUDFRP6R,BUDFRP6S,BUDFRP6T,BUDFRP6V*,BUDFRP6W,BUDFRP6X BUDFRP7*,BUDFRP7A,BUDFRP7B,BUDFRP7C,BUDFRP7I,BUDFRP7J,BUDFRP7K BUDFRP7L,BUDFRP7M,BUDFRP7S,BUDFRP7T,BUDFRP7U,BUDFRPC2,BUDFRPC3 BUDFRPC4,BUDFRPL1,BUDFRPL2,BUDFRPL3,BUDFRPL4,BUDFRPL5,BUDFRPP2 BUDFRPS1,BUDFRPS2,BUDFRPT1*,BUDFRPT2*,BUDFRPTC* BUDFRPTD,BUDFRPTE,BUDFRPTL,BUDFRPTP*,BUDFRPTS*	
>> BUDELEC	BUDFRPT1*,BUDFRPTU	
>> BUDETH	BUDFRP7I*,BUDFRP7J*,BUDFRP7L*,BUDFRP7T*,BUDFRP7U*	
>> BUDETHL	BUDFRP7I*,BUDFRP7J*,BUDFRP7L*,BUDFRP7T*,BUDFRP7U*	
>> BUDETOT	BUDFRPTP*	
>> BUDFDEP	BUDFRP6Q*	
BUDFIEN	BUDFXTV*,BUDFXTV1~	
>> BUDFILE	BUDFRPT1*,BUDFRPTQ,BUDFXTV1*	
BUDFIT	BUDFRP6N*~	
BUDFLIST	BUDFRPC4!	
BUDFLU1	BUDFRP6H*~	
BUDFLU1 (	BUDFRP6H*!	
BUDFLU2	BUDFRP6H*~	
BUDFLU2 (	BUDFRP6H*!	
BUDFNP	BUDFRPP1*!,BUDFRPTP,BUDFRPTS*	
BUDFOB	BUDFRP6N*~	

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Local Variables	Routines	(>> not killed explicitly) (* Changed ! Killed ~ Newed)
>> BUDFOUND	BUDFRPC4*	
>> BUDFRSTV	BUDFRPTD*	
>> BUDFTOT	BUDFRPTP*	
BUDG	BUDFRP62~,BUDFRP64!~,BUDFRP65~,BUDFRP68!~,BUDFRP69!~,BUDFRP6A!~ BUDFRP6B*!~,BUDFRP6C!~,BUDFRP6D!~,BUDFRP6M!~,BUDFRP6O!~ BUDFRP6Q!~,BUDFRP6S!~,BUDFRP6Y~,BUDFRP7A*!~,BUDFRP7B!~	

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BUDHIVF      BUDFRP6Q*~
BUDHIVS      BUDFRP6S*~
>> BUDHOLBD  BUDFRPT1*,BUDFRPTC*,BUDFRPTP
>> BUDHOLD   BUDFRPC4*
>> BUDHOLED  BUDFRPT1*,BUDFRPTC*,BUDFRPTP
BUDHSABA     BUDFRP6M*~
BUDHT        BUDFRP6V*~
>> BUDHTCEL  BUDFRP7*
>> BUDHTCRL  BUDFRP7*,BUDFRP71,BUDFRP7B
>> BUDHTEL   BUDFRP7*
>> BUDHTH    BUDFRPL4*
>> BUDHTHN   BUDFRP7B*,BUDFRP7C*
>> BUDHTRL   BUDFRP7*,BUDFRP71,BUDFRP7B
>> BUDHTUEL  BUDFRP7*
>> BUDHTURL  BUDFRP7*,BUDFRP71,BUDFRP7B
>> BUDHVS1L  BUDFRP6A*,BUDFRP6I,BUDFRP6S

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>> BUDHVS2L      BUDFRP6A*,BUDFRP6I,BUDFRP6S
BUDI             BUDFDSI*!,BUDFRP63*,BUDFRP64*,BUDFRP6H*,BUDFRP6Q*,BUDFRP6X*
                  BUDFRP6Y*,BUDFRPL4*,BUDFRPTV*~,BUDFRPTV,BUDFUPVL*,BUDFUTL2*~
>> BUDICD        BUDFRPL4*
BUDIEN           BUDFRPC1*,BUDFRPTW*~,BUDFRPTW*~
>> BUDIMM1L      BUDFRP6B*,BUDFRP6C,BUDFRP6I
>> BUDIMM2L      BUDFRP6B*,BUDFRP6C,BUDFRP6I
BUDIMMS          BUDFRP62*,BUDFRP63~,BUDFRP64~,BUDFRP65~,BUDFRP6H~,BUDFRP6X~
                  BUDFRP6Y~
BUDIMMS (        BUDFRP62*!
BUDINBD          BUDFUTL2*!~
>> BUDINC        BUDFRPL5*,BUDFRPL5*
>> BUDINCI       BUDFRPL5*,BUDFRPL5
BUDIND           BUDFRP6B!
BUDIND (         BUDFDSI*!,BUDFRP6B
BUDINED          BUDFUTL2*!~
>> BUDINS        BUDFRPC4*,BUDFRPTC*,BUDFRPTL*,BUDFRPTP*
BUDISD           BUDFRP68*~,BUDFRP68*~,BUDFRP6M*
>> BUDIT         BUDFRPC4*,BUDFRPC4
BUDITEM          BUDFXTV1!
BUDITEM (        BUDFXTV1*
BUDITEM("IDX"   BUDFXTV1*
>> BUDITMI       BUDFXTV1*
>> BUDITXD       BUDFRP69*
>> BUDIVD        BUDFRP6M*
>> BUDIVD1L      BUDFRP6I,BUDFRP6K*,BUDFRP6M
>> BUDIVD2L      BUDFRP6I,BUDFRP6K*,BUDFRP6M
>> BUDIVDT       BUDFRP6M*
BUDJ             BUDFBAN*!,BUDFDU*!,BUDFRP61,BUDFRP66,BUDFRP67,BUDFRP68,BUDFRP69
                  BUDFRP6A,BUDFRP6B*,BUDFRP6C,BUDFRP6D,BUDFRP6F,BUDFRP6G,BUDFRP6H
                  BUDFRP6I,BUDFRP6J,BUDFRP6K,BUDFRP6L,BUDFRP6M,BUDFRP6N,BUDFRP6O
                  BUDFRP6P,BUDFRP6Q,BUDFRP6R,BUDFRP6S,BUDFRP6T

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Local Variables   Routines   ( >> not killed explicitly)
                  ( * Changed ! Killed ~ Newed)
BUDJ             BUDFRP6V,BUDFRP6W,BUDFRP6X,BUDFRP7*,BUDFRP71,BUDFRP7A,BUDFRP7B
                  BUDFRP7C,BUDFRP7I,BUDFRP7J,BUDFRP7K,BUDFRP7L,BUDFRP7M,BUDFRP7S
                  BUDFRP7T,BUDFRP7U,BUDFRPC1,BUDFRPC2,BUDFRPC3,BUDFRPL1,BUDFRPL2
                  BUDFRPL3,BUDFRPL3,BUDFRPL4,BUDFRPL5,BUDFRPS1
                  BUDFRPS2,BUDFRPTC,BUDFRPTE*,BUDFRPTF,BUDFRPTL,BUDFRPTP,BUDFRPTQ
                  BUDFRPTS,BUDFRPTV,BUDFXTCH!
>> BUDJOB        BUDFSTMP
BUDL             BUDFRP71*,BUDFRPP1*,BUDFRPTF*,BUDFRPTF*,BUDFRPTF*,BUDFRPTV*~
                  BUDFRPTV*,BUDFRPTV*,BUDFRPTW*~
BUDLAB           BUDFUTXL!
BUDLAB (         BUDFUTXL*
BUDLAB("IDX"    BUDFUTXL*
>> BUDLABI       BUDFUTXL*
BUDLANG          BUDFRPTE!,BUDFRPTQ*,BUDFRPTR!
BUDLANG(12      BUDFRPTE*,BUDFRPTQ
BUDLASTV        BUDFRP68,BUDFRPC2,BUDFRPC3~,BUDFRPTC,BUDFRPTD*,BUDFRPTE
>> BUDLFOB       BUDFRP6N*,BUDFUTL2*
BUDLINE         BUDFBAN*!,BUDFDU*!,BUDFRPC1*,BUDFRPC4*,BUDFRPC4*,BUDFRPTD*
                  BUDFUPVL!,BUDFXTCH!
BUDLIST          BUDFUPVL!
BUDLIST (       BUDFUPVL*
>> BUDLLL        BUDFRPL1,BUDFRPTL*
BUDLN           BUDFRPTW*~
>> BUDLOC        BUDFUPVL*

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    BUDLPAP      BUDFRP6D*~
    BUDLPED      BUDFRP6R*~
>> BUDLST2I    BUDFDU*
    BUDLT        BUDFRP6D*~,BUDFRP6N*,BUDFRP7C*~,BUDFUTL2*
    BUDMAM        BUDFRP6S*!~
>> BUDMAM1L    BUDFRP6B*,BUDFRP6I,BUDFRP6S
>> BUDMAM2L    BUDFRP6B*,BUDFRP6I,BUDFRP6S
    BUDMED        BUDFUTL2!~
    BUDMEDS1      BUDFRP6M!~,BUDFRP6Q~,BUDFRP6R~,BUDFRP6U!~,BUDFRP6W!~,BUDFRP6Y!~
                  BUDFRP7C!,BUDFRPC1~,BUDFUTL3!~
    BUDMEDS1 (    BUDFRP6M!,BUDFRP6Q,BUDFRP6R,BUDFRP6U!,BUDFRP6W,BUDFRP6Y
                  BUDFUTL3
    BUDMEDS1 (1   BUDFRP7C
    BUDMEDS2      BUDFRPC1~
>> BUDMEDV      BUDFRP68,BUDFRP69*,BUDFRP6C*,BUDFRP6D,BUDFRP6M,BUDFRP6N
                  BUDFRP6O,BUDFRP6Q,BUDFRP6R,BUDFRP6S,BUDFRP6V*,BUDFRP7B,BUDFRP7C
                  BUDFRPTD*
>> BUDMEDVI     BUDFRP6C,BUDFRPTD*
>> BUDNAME      BUDFRP61*,BUDFRP66*,BUDFRP6A*,BUDFRP6F*,BUDFRP6G*,BUDFRP6H*
                  BUDFRP6I*,BUDFRP6J*,BUDFRP6K*,BUDFRP6L*,BUDFRP6P*,BUDFRP6T*
                  BUDFRP6W*,BUDFRP6X*,BUDFRP7I*,BUDFRP7J*,BUDFRP7K*,BUDFRP7L*
                  BUDFRP7M*,BUDFRP7S*,BUDFRP7T*,BUDFRP7U*,BUDFRPS1*,BUDFRPS2*
                  BUDFRPTP*,BUDFXTCH*

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Local Variables      Routines      ( >> not killed explicitly)
                                ( * Changed ! Killed ~ Newed)
>> BUDNORE        BUDFRP7B*,BUDFRP7C*
>> BUDO           BUDFRP68*,BUDFRP6Q*,BUDFRP71*,BUDFRP71,BUDFRPTL*,BUDFRPTW*
    BUDO1          BUDFUTL2*~
    BUDO2          BUDFUTL2*~
    BUDOBDB        BUDFUTL2!~
    BUDOCNT        BUDFDSI*~
    BUDODAYS       BUDFRP6Y~
    BUDODC         BUDFRP6M*~,BUDFRP6Q*~,BUDFRP6R*~
    BUDODCT        BUDFENV*!
>> BUDODTP        BUDFRP6C*
    BUDOE          BUDFRP6V*~
    BUDOEWR        BUDFRPL2*!
>> BUDOFU         BUDFRP6C*
>> BUDOHEP        BUDFRP6C*
>> BUDOHEPA       BUDFRP6C*
>> BUDOHIB        BUDFRP6C*
    BUDOIEN        BUDFUTL2*~
>> BUDOIH         BUDFRPC2*
>> BUDOIPV        BUDFRP6C*
>> BUDOM          BUDFRPTL*
>> BUDOMMR        BUDFRP6C*
>> BUDOOI         BUDFRP6B*,BUDFRP7*
>> BUDOPNEU       BUDFRP6C*
    BUDORD         BUDFRPC1*,BUDFRPP1*,BUDFRPTW~
>> BUDOROTA       BUDFRP6C*
>> BUDOVAR        BUDFRP6C*
    BUDOW          BUDFRP6V*~
    BUDP           BUDFRP61*,BUDFRP66*,BUDFRP68*,BUDFRP6A*,BUDFRP6B*,BUDFRP6F*
                  BUDFRP6G*,BUDFRP6H*,BUDFRP6I*,BUDFRP6J*,BUDFRP6K*,BUDFRP6L*
                  BUDFRP6M*,BUDFRP6P*,BUDFRP6Q*,BUDFRP6T*,BUDFRP6W*,BUDFRP6X*
                  BUDFRP7A*,BUDFRP7B*,BUDFRP7C*,BUDFRP7I*,BUDFRP7J*,BUDFRP7K*
                  BUDFRP7L*,BUDFRP7M*,BUDFRP7S*,BUDFRP7T*,BUDFRP7U*,BUDFRPL1*
                  BUDFRPL2*,BUDFRPL3*,BUDFRPL4*,BUDFRPL5*,BUDFRPS1*,BUDFRPS2*
                  BUDFRPTC*,BUDFRPTD*,BUDFRPTF*~,BUDFRPTL*,BUDFRPTV*~,BUDFRPTW*~

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    BUDP ("BDFN"  BUDFRPC4*
>> BUDP12BD      BUDFRP6Q*
    BUDPA         BUDFRP6V*~
    BUDPAP        BUDFRP6D*!~
>> BUDPAP1L      BUDFRP6B*,BUDFRP6D,BUDFRP6I
>> BUDPAP2L      BUDFRP6B*,BUDFRP6D,BUDFRP6I
>> BUDPAPH       BUDFRP6D*
>> BUDPAR        BUDFRPC4*
    BUDPC         BUDFUPVL!
    BUDPD         BUDFRP6D*,BUDFRP6S*~
>> BUDPDELF      BUDFRPTU*,BUDFRPTV,BUDFRPTW
>> BUDPDELT      BUDFRP6B,BUDFRP7,BUDFRPT1,BUDFRPTU*,BUDFRPTV,BUDFRPTW
>> BUDPG         BUDFRP67*,BUDFRP71*,BUDFRPL3*,BUDFRPP1*,BUDFRPP2*,BUDFRPTF*
                    BUDFRPTP*,BUDFRPTR*

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Local Variables      Routines      ( >> not killed explicitly)
                                ( * Changed ! Killed ~ Newed)

    BUDPIEC        BUDFRPC3*~,BUDFRPC3*,BUDFRPL3*,BUDFRPTC*,BUDFRPTF*
    BUDPL          BUDFUTL3*~
    BUDPLAN        BUDFRP68~,BUDFRP6Q*,BUDFRP6V*~
>> BUDPOV         BUDFRPC1*
>> BUDPOVP        BUDFRPC1*
>> BUDPP          BUDFRPTD*
>> BUDPPD         BUDFRPTD*
>> BUDPPV         BUDFRP7I*,BUDFRP7J*,BUDFRP7K*,BUDFRP7L*,BUDFRP7M*,BUDFRP7S*
                    BUDFRP7T*,BUDFRP7U*
>> BUDPREN        BUDFRP7F,BUDFRPT1*
>> BUDPRGAL       BUDFRP6B*,BUDFRP6I
>> BUDPRGEL       BUDFRP7*
>> BUDPRGHL       BUDFRP7*,BUDFRP71
>> BUDPRGRL       BUDFRP7*,BUDFRP71
>> BUDPRIOR       BUDFRP69*
>> BUDPROT        BUDFRP67,BUDFRP6B,BUDFRP7,BUDFRP71,BUDFRPL3,BUDFRPP1,BUDFRPP2
                    BUDFRPT1,BUDFRPTF,BUDFRPTP,BUDFRPTR,BUDFRPTU*
>> BUDPROV        BUDFRPL2*,BUDFRPL4*
    BUDPRV         BUDFRPTF*~
    BUDPSFLG       BUDFRPC4*!
>> BUDPT          BUDFRPC4*
    BUDPUT         BUDFRP6V*~
>> BUDPV          BUDFRP7I*,BUDFRP7J*,BUDFRP7L*,BUDFRP7T*,BUDFRP7U*
>> BUDQTR         BUDFRPT1*,BUDFRPT2*,BUDFRPTS*
    BUDQUIT        BUDFDSI*~,BUDFRP61*,BUDFRP66*,BUDFRP67*,BUDFRP6A*,BUDFRP6E
                    BUDFRP6F*,BUDFRP6G*,BUDFRP6H*,BUDFRP6I*,BUDFRP6J*,BUDFRP6J*
                    BUDFRP6K*,BUDFRP6K*,BUDFRP6L*,BUDFRP6P*,BUDFRP6T*,BUDFRP6W*
                    BUDFRP6X*,BUDFRP71*,BUDFRP7F,BUDFRP7G,BUDFRP7I*,BUDFRP7I*
                    BUDFRP7J*,BUDFRP7J*,BUDFRP7K*,BUDFRP7K*,BUDFRP7L*,BUDFRP7M*
                    BUDFRP7M*,BUDFRP7O,BUDFRP7S*,BUDFRP7T*,BUDFRP7U*,BUDFRPL1*
                    BUDFRPL2*,BUDFRPL3,BUDFRPL3*,BUDFRPL4*,BUDFRPL5*,BUDFRPL5*
                    BUDFRPP1*,BUDFRPP2,BUDFRPS1*,BUDFRPS2*,BUDFRPT1*,BUDFRPT2*
                    BUDFRPTD*,BUDFRPTF,BUDFRPTF,BUDFRPTL*,BUDFRPTL*,BUDFRPTP*
                    BUDFRPTQ,BUDFRPTR,BUDFRPTS*,BUDFSTMP*!,BUDFXTCH*!
    BUDR           BUDFDU~,BUDFRP6M~,BUDFRP6Q*~,BUDFRP7A*,BUDFRP7B*,BUDFRP7C*
                    BUDFRP7I*,BUDFRP7J*,BUDFRP7L*,BUDFRP7T*,BUDFRP7U*,BUDFRPTC*
                    BUDFRPTE*
    BUDR (1        BUDFDU
    BUDR1          BUDFRP7A*,BUDFRP7B*,BUDFRP7C*,BUDFRPTE*,BUDFUPVL!
>> BUDRACE        BUDFRP7K*,BUDFRP7K,BUDFRP7M*,BUDFRP7M,BUDFRP7S*,BUDFRPL4*
>> BUDRACEL       BUDFRPL4*
    BUDRACET       BUDFRPTE!
    BUDRACET (    BUDFRPTE*,BUDFRPTR

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BUDRACET("1a"
      BUDFRPTE*
BUDRACET("1b"
      BUDFRPTE*

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Local Variables      Routines      ( >> not killed explicitly)
                                   ( * Changed ! Killed ~ Newed)

BUDRACET("1c"
      BUDFRPTE*
BUDRACET("1d"
      BUDFRPTE*
BUDRACET("1e"
      BUDFRPTE*
BUDRACET("1f"
      BUDFRPTE*
BUDRACET("1g"
      BUDFRPTE*
BUDRACET("2a"
      BUDFRPTE*
BUDRACET("2b"
      BUDFRPTE*
BUDRACET("2c"
      BUDFRPTE*
BUDRACET("2d"
      BUDFRPTE*
BUDRACET(1 BUDFRPTE*
BUDRACET(2 BUDFRPTE*
BUDRACET(3 BUDFRPTE*
BUDRACET(4 BUDFRPTE*
BUDRACET(5 BUDFRPTE*
BUDRACET(6 BUDFRPTE*
BUDRACET(7 BUDFRPTE*
BUDRACET(8 BUDFRPTE*
>> BUDRACV BUDFRP7I*,BUDFRP7J*,BUDFRP7L*,BUDFRP7T*,BUDFRP7U*,BUDFRPL4*
BUDRCNT BUDFUPVL!
BUDREC BUDFRPC3*~
>> BUDREM BUDFRP68*
>> BUDROT BUDFUDU,BUDFRP61,BUDFRP66,BUDFRP67*,BUDFRP6A,BUDFRP6B*,BUDFRP6F
      BUDFRP6G,BUDFRP6H,BUDFRP6I,BUDFRP6I,BUDFRP6I,BUDFRP6J,BUDFRP6J
      BUDFRP6K,BUDFRP6K,BUDFRP6L,BUDFRP6P,BUDFRP6T,BUDFRP6W,BUDFRP6X
      BUDFRP7*,BUDFRP7I*,BUDFRP7I,BUDFRP7I,BUDFRP7J
      BUDFRP7J,BUDFRP7L,BUDFRP7T,BUDFRP7U,BUDFRPL2,BUDFRPL4,BUDFRPL5
      BUDFRPL5,BUDFRPS1,BUDFRPS2,BUDFRPT1*,BUDFRPT2,BUDFRPTD
      BUDFRPTE*,BUDFRPTL,BUDFRPTL,BUDFRPTP*,BUDFRPTR
BUDROT2 BUDFRP65*~
BUDROT2( BUDFRP65*!
BUDROT3 BUDFRP65*~
BUDROT3( BUDFRP65*!
BUDRPTT1 BUDFXTV1~
BUDRPTT2 BUDFXTV1~
BUDRPTTT BUDFXTV1~
>> BUDRX BUDFRP7B*,BUDFRP7C*
>> BUDRXN BUDFENV*
BUDS BUDFRP71*,BUDFUTL2~

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Local Variables      Routines      ( >> not killed explicitly)
                                   ( * Changed ! Killed ~ Newed)
>> BUDS7B(6 BUDFRP7F

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>> BUDSECTI ("PTS"
                                BUDFRP67,BUDFRP6M*
>> BUDSECTJ ("CRC"
                                BUDFRP6E,BUDFRP6N*
>> BUDSECTJ ("PTS"
                                BUDFRP6E,BUDFRP6N*
>> BUDSECTK ("HIV"
                                BUDFRP6E,BUDFRP6Q*
>> BUDSECTK ("HIVSCR"
                                BUDFRP6E,BUDFRP6S*
```

```

>> BUDSECTK("HIVSCRIPTS"
      BUDFRP6E,BUDFRP6S*
>> BUDSECTK("PTS"
      BUDFRP6E,BUDFRP6Q*
>> BUDSECTL("DEP"
      BUDFRP6E,BUDFRP6Q*
>> BUDSECTL("DPRPTS"
      BUDFRP68*,BUDFRP6E
>> BUDSECTL("DPRREM"
      BUDFRP68*,BUDFRP6E
>> BUDSECTL("PTS"
      BUDFRP6E,BUDFRP6Q*
>> BUDSECTM("PTS"
      BUDFRP6A*,BUDFRP6E
>> BUDSECTM("SEAL"
      BUDFRP6A*,BUDFRP6E
>> BUDSECTN("14TX"
      BUDFRP69*,BUDFRP6E
>> BUDSECTN("34TX"
      BUDFRP69*,BUDFRP6E
>> BUDSECTN("PTS"
      BUDFRP69*,BUDFRP6E
      BUDSEL      BUDFUPVL!,BUDFXTV*
      BUDSEL(      BUDFUPVL*
>> BUDSEX      BUDFRP6B*,BUDFRP7*,BUDFRP7A,BUDFRPC1,BUDFRPC2,BUDFRPL1*
      BUDFRPL2*,BUDFRPL3*,BUDFRPL3,BUDFRPL4*,BUDFRPL5*,BUDFRPTC*
      BUDFRPTE,BUDFRPTL*,BUDFRPTP*
      BUDSIG      BUDFRP6N*~
      BUDSITE      BUDFRP61,BUDFRP66,BUDFRP6A,BUDFRP6B*,BUDFRP6D,BUDFRP6F,BUDFRP6G
      BUDFRP6H,BUDFRP6I,BUDFRP6J,BUDFRP6K,BUDFRP6L,BUDFRP6P,BUDFRP6S
      BUDFRP6T,BUDFRP6V,BUDFRP6W,BUDFRP6X,BUDFRP7*,BUDFRP7I,BUDFRP7J
      BUDFRP7K,BUDFRP7L,BUDFRP7M,BUDFRP7S,BUDFRP7T
      BUDFRP7U,BUDFRPC2,BUDFRPC3~,BUDFRPL1,BUDFRPL2,BUDFRPL3,BUDFRPL4
      BUDFRPL5,BUDFRPS1,BUDFRPS2,BUDFRPT1*,BUDFRPT2*,BUDFRPTD
      BUDFRPTE,BUDFRPTL,BUDFRPTP,BUDFRPTS*,BUDFUPVL*
      BUDSITE(12  BUDFRPC2
      BUDSNAM      BUDFSTMP*!

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Local Variables      Routines      ( >> not killed explicitly)
                                   ( * Changed ! Killed ~ Newed)
      BUDSTAL      BUDFENV~
      BUDSTAT      BUDFRP6O*~
      BUDSTMP      BUDFRPL3,BUDFRPTC,BUDFRPTS*,BUDFSTMP*!
      BUDSTN      BUDFSTMP*!
>> BUDSTN1L      BUDFRP6I,BUDFRP6J*,BUDFRP6O
>> BUDSTN2L      BUDFRP6I,BUDFRP6J*,BUDFRP6O
>> BUDSTOT      BUDFRP6W*,BUDFRP7I*,BUDFRP7J*,BUDFRP7K*,BUDFRP7L*,BUDFRP7M*
      BUDFRP7S*,BUDFRP7T*,BUDFRP7U*,BUDFRPL4*,BUDFRPL5*
      BUDFRP71*,BUDFRPTV*~,BUDFRPTW*~
      BUDSUB      BUDFRPTW~
      BUDSUB2      BUDFRPTW~
>> BUDSUBT      BUDFRPL2*,BUDFRPL4*,BUDFRPTL*
>> BUDSUD1L      BUDFRP69,BUDFRP6I
>> BUDSUD2L      BUDFRP69,BUDFRP6I
>> BUDSUD3L      BUDFRP69,BUDFRP6I
>> BUDSUD4L      BUDFRP69,BUDFRP6I
>> BUDSUDDX      BUDFRP69*
      BUDT      BUDFDU~,BUDFRP71*,BUDFRP7C~,BUDFXTCH*~,BUDFXTV*
      BUDT(      BUDFRP7C*
      BUDT(0      BUDFRP7C
      BUDT3A      BUDFRPT1*!,BUDFRPT2*!,BUDFRPTC,BUDFRPTP,BUDFRPTS*

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>> BUDT3AL      BUDFRPT2*,BUDFRPTC,BUDFRPTL,BUDFRPTP
      BUDT3B      BUDFRPT1*!,BUDFRPT2*!,BUDFRPTC,BUDFRPTP
>> BUDT3BEL      BUDFRPT2*
>> BUDT3BGI      BUDFRPTP
>> BUDT3BRL      BUDFRPT2*,BUDFRPTE,BUDFRPTL,BUDFRPTP
>> BUDT3BSO      BUDFRPTP
      BUDT4      BUDFRPT1*!,BUDFRPT2*,BUDFRPTC,BUDFRPTP
>> BUDT4CHA      BUDFRPC2,BUDFRPT2*,BUDFRPTL,BUDFRPTP
>> BUDT4IPP      BUDFRPC2,BUDFRPT2*,BUDFRPTL,BUDFRPTP
>> BUDT4PMI      BUDFRPC2,BUDFRPT2*,BUDFRPTL,BUDFRPTP
      BUDT4V      BUDFRPTE!
      BUDT4V (    BUDFRPC2*,BUDFRPP2,BUDFRPTE*
      BUDT4V ("9a" BUDFRPC2*
      BUDT4V (10   BUDFRPC2*
      BUDT4V (12   BUDFRPC2*
      BUDT4V (14   BUDFRPC2*
      BUDT4V (15   BUDFRPC2*
      BUDT4V (16   BUDFRPC2*
      BUDT4V (17   BUDFRPC2*
      BUDT4V (18   BUDFRPC2*
      BUDT4V (19   BUDFRPC2*
      BUDT4V (20   BUDFRPC2*
      BUDT4V (21   BUDFRPC2*
      BUDT4V (22   BUDFRPC2*
      BUDT4V (23   BUDFRPC2*
      BUDT4V (24   BUDFRPC2*
      BUDT4V (25   BUDFRPC2*

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Local Variables      Routines      ( >> not killed explicitly)
                                ( * Changed ! Killed ~ Newed)

      BUDT4V (6      BUDFRPC2*
      BUDT4V (8      BUDFRPC2*
      BUDT5          BUDFRPT1*!,BUDFRPT2*!,BUDFRPTC,BUDFRPTP
      BUDT5L          BUDFRPT2*!,BUDFRPTC,BUDFRPTL,BUDFRPTP
      BUDT5L1          BUDFRPT1*!,BUDFRPT2*!,BUDFRPTC,BUDFRPTL,BUDFRPTP
      BUDT5L2          BUDFRPT2*!,BUDFRPTC,BUDFRPTL,BUDFRPTP
      BUDT5L3          BUDFRPT2*!,BUDFRPTC,BUDFRPTP
>> BUDT5L4          BUDFRPT2*,BUDFRPTE,BUDFRPTL,BUDFRPTP
      BUDT5LN          BUDFRPTC*,BUDFRPTC,BUDFRPTC,BUDFRPTF*~
>> BUDT5SSD (        BUDFRPTE*,BUDFRPTF*,BUDFRPTV
>> BUDT5SSD ("PROVSSD"
      BUDFRPTF*
      BUDT6          BUDFRPT1*!,BUDFRPT2*!,BUDFRPTC,BUDFRPTP,BUDFXTCH
      BUDT6 ("P"      BUDFRPC1*,BUDFRPP1,BUDFRPTE*,BUDFRPTW
      BUDT6 ("V"      BUDFRPC1*,BUDFRPP1,BUDFRPTE*,BUDFRPTW
      BUDT6B          BUDFRP6B*,BUDFRPT1*!,BUDFRPTC,BUDFRPTP,BUDFXTCH
      BUDT6L          BUDFRPC1,BUDFRPT2*!,BUDFRPTL,BUDFRPTP
      BUDT7          BUDFRP7*,BUDFRPT1*!,BUDFRPTC,BUDFRPTE,BUDFRPTP,BUDFXTCH
>> BUDT9          BUDFRPT1*,BUDFRPTC,BUDFRPTP
>> BUDT9 (          BUDFRPC4*,BUDFRPTE*
>> BUDT9 (12        BUDFRPP2,BUDFRPTW
>> BUDT9 (13        BUDFRPP2,BUDFRPTW
>> BUDT9 (14        BUDFRPTW*
>> BUDT9 (3         BUDFRPP2,BUDFRPTW
>> BUDT9 (6         BUDFRPP2,BUDFRPTW
>> BUDT9 (9         BUDFRPP2,BUDFRPTW
>> BUDT9C          BUDFRPC3*,BUDFRPTE*
>> BUDT9D          BUDFRPT1*,BUDFRPTC,BUDFRPTP
      BUDT9TC          BUDFRPTE!
      BUDTAB          BUDFXTCH*~

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>> BUDTAB5 (      BUDFRPTC*,BUDFRPTE*,BUDFRPTF,BUDFRPTF,BUDFRPTV,BUDFRPTV
>> BUDTAB5 ("10A"      BUDFRPTC*,BUDFRPTF,BUDFRPTV
>> BUDTAB5 ("22D"      BUDFRPTC*,BUDFRPTF,BUDFRPTV
>> BUDTAB5 ("29a"      BUDFRPTF,BUDFRPTV
>> BUDTAB5 ("29b"      BUDFRPTF,BUDFRPTV
>> BUDTAB5 (15      BUDFRPTC*,BUDFRPTF,BUDFRPTV
>> BUDTAB5 (19      BUDFRPTC*,BUDFRPTF,BUDFRPTV
>> BUDTAB5 (20      BUDFRPTC*,BUDFRPTF,BUDFRPTV
>> BUDTAB5 (21      BUDFRPTC*
>> BUDTAB5 (22      BUDFRPTC*
>> BUDTAB5 (23      BUDFRPTC*,BUDFRPTF,BUDFRPTV
>> BUDTAB5 (29      BUDFRPTC*,BUDFRPTF,BUDFRPTV
>> BUDTAB5 (30      BUDFRPTC*

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Local Variables Routines (>> not killed explicitly)
 (* Changed ! Killed ~ Newed)

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>> BUDTAB5 (33      BUDFRPTC*,BUDFRPTF,BUDFRPTV
>> BUDTAB5 (35      BUDFRPTF
>> BUDTAB5 (8       BUDFRPTC*,BUDFRPTF,BUDFRPTV
>> BUDTABI          BUDFRPP2*
BUDTAX             BUDFENV*!,BUDFUTL2~,BUDFUTXS!,BUDFXTV!
BUDTAX (           BUDFUTXS*,BUDFXTV*
BUDTAX ("IDX"      BUDFUTXS*,BUDFXTV*
BUDTAXI            BUDFUTXL~,BUDFUTXS*,BUDFXTV1~
BUDTAXLI           BUDFUTXL*!
BUDTAXT            BUDFRP6B*,BUDFRP7*,BUDFUTXL~,BUDFUTXS*
BUDTBD             BUDFRP6R*~
BUDTEXT            BUDFBAN*!,BUDFDU*!,BUDFXTCH!,|opt*,|opt*,|opt*
BUDTGT             BUDFUTL2~
>> BUDTHI           BUDFRPC2*
>> BUDTHIP          BUDFRPC2*
>> BUDTIEN          BUDFRPTD*,BUDFXTV*
BUDTIND            BUDFDSI!,BUDFRP6B!
BUDTIND (          BUDFDSI*
BUDTOB             BUDFRP6N*~,BUDFRP6R~,BUDFRP7B*~,BUDFUTL2*~
BUDTOB (           BUDFRP6R
BUDTOB (0          BUDFRP6R
BUDTOB (9999999    BUDFRP6R*,BUDFRP6R*
BUDTOBD            BUDFRP6R~
BUDTOBDD           BUDFRP6R~
BUDTOBS            BUDFRP6R*~
>> BUDTOL           BUDFRPT2*
BUDTOT             BUDFRP61*,BUDFRP66*,BUDFRP6A*,BUDFRP6F*,BUDFRP6G*,BUDFRP6H*
                  BUDFRP6I*,BUDFRP6J*,BUDFRP6K*,BUDFRP6L*,BUDFRP6P*,BUDFRP6T*
                  BUDFRP6W*,BUDFRP6X*,BUDFRP7I*,BUDFRP7J*,BUDFRP7K*,BUDFRP7L*
                  BUDFRP7M*,BUDFRP7S*,BUDFRP7T*,BUDFRP7U*,BUDFRPL4*,BUDFRPL5*
                  BUDFRPS1*,BUDFRPS2*,BUDFRPTE!
BUDTOT (           BUDFRPTC*
BUDTOT ("ALL"      BUDFRPL3,BUDFRPTC*,BUDFRPTE*
BUDTOT ("F"        BUDFRPL3,BUDFRPTE*
BUDTOT ("M"        BUDFRPL3,BUDFRPTE*
BUDTOT ("U"        BUDFRPTE*
>> BUDTPG           BUDFRP67*,BUDFRP7*,BUDFRPTP*
>> BUDTRIEN         BUDFRPC4*
>> BUDTRTYP         BUDFRPC4*

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>> BUDTSCTC      BUDFRP61*,BUDFRP66*,BUDFRP67,BUDFRP6A*,BUDFRP6B*,BUDFRP6F*
                  BUDFRP6G,BUDFRP6H,BUDFRP6I,BUDFRP6I,BUDFRP6J*,BUDFRP6K*
                  BUDFRP6L*,BUDFRP6P,BUDFRP6T*,BUDFRP6W,BUDFRP6X,BUDFRP7*
                  BUDFRP71,BUDFRP7I,BUDFRP7J,BUDFRP7K,BUDFRP7L,BUDFRP7M,BUDFRP7S
                  BUDFRP7T,BUDFRP7U,BUDFRPL1,BUDFRPL2,BUDFRPL3,BUDFRPL4,BUDFRPL5
                  BUDFRPS1,BUDFRPS2,BUDFRPT1*,BUDFRPT2*,BUDFRPTD,BUDFRPTL
                  BUDFRPTP,BUDFRPTR,BUDFRPTS*

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Local Variables      Routines      ( >> not killed explicitly)
                                ( * Changed ! Killed ~ Newed)

>> BUDTT          BUDFRP68*
>> BUDTUA1L       BUDFRP6I,BUDFRP6R,BUDFRP6T*
>> BUDTUA2L       BUDFRP6I,BUDFRP6R,BUDFRP6T*
                  BUDTX          BUDFENV*!,BUDFENV
>> BUDTX14        BUDFRP69*
>> BUDTX14I       BUDFRP69*
>> BUDTX14L       BUDFRP69*
>> BUDTX14M       BUDFRP69*
>> BUDTX34        BUDFRP69*
>> BUDTX34I       BUDFRP69*
>> BUDTX34L       BUDFRP69*
>> BUDTX34M       BUDFRP69*
                  BUDTX5        BUDFUTL1*~,BUDFUTL1*
                  BUDTYPE       BUDFRPP1*,BUDFXTV*,BUDFXTV1~
                  BUDTZ         BUDFRPT1*!,BUDFRPT2*,BUDFRPTC,BUDFRPTP
>> BUDTZL         BUDFRPT2*,BUDFRPTC,BUDFRPTL,BUDFRPTP
>> BUDUDSPT       BUDFRP6B,BUDFRP7,BUDFRPTC,BUDFRPTD*
                  BUDUSER       BUDFRP6R*~,BUDFRP6T*
                  BUDUW         BUDFRP6V*~
                  BUDV          BUDFDU~,BUDFRP68!~,BUDFRP6B~,BUDFRP6I*,BUDFRP6Q*~,BUDFRP6W*
                                BUDFRP7B*,BUDFRP7I*,BUDFRP7J*,BUDFRP7K*,BUDFRP7L*,BUDFRP7M*
                                BUDFRP7S*,BUDFRP7T*,BUDFRP7U*,BUDFRPC1*~,BUDFRPC1~,BUDFRPC2~
                                BUDFRPC3~,BUDFRPL1*,BUDFRPL2*,BUDFRPL3*,BUDFRPL4*
                                BUDFRPTC*,BUDFRPTF*~,BUDFRPTL*,BUDFUTL3!~
                  BUDV (       BUDFRP68,BUDFRP6B,BUDFUTL3
                  BUDVAL       BUDFRP6V*~,BUDFRPC1*
                  BUDVALUE     BUDFRP68*~
>> BUDVC          BUDFRPTL*
>> BUDVD          BUDFRPTL*
>> BUDVDATE       BUDFRPTD*
>> BUDVDFN        BUDFRPC4*
                  BUDVIRT       BUDFRPTC*,BUDFRPTF*~
                  BUDVL        BUDFRP6D!~,BUDFRP6S!~,BUDFRP6V!~,BUDFUPVL!
                  BUDVL (      BUDFRP6D,BUDFRP6S,BUDFRP6V,BUDFUPVL*
                  BUDVL ("IDX" BUDFUPVL*
>> BUDVLOC        BUDFRPC4*,BUDFRPTD*
                  BUDVLST      BUDFRPL2!,BUDFRPL4!,BUDFRPTL!
                  BUDVLST (    BUDFRPL2*,BUDFRPL4*,BUDFRPTL*
                  BUDVRR       BUDFRPTL!
                  BUDVRR (     BUDFRPTL*
                  BUDVS        BUDFRP69!~,BUDFRP6A~,BUDFRP6N~,BUDFRP6Q*~,BUDFRP6R~,BUDFRP6U~
                                BUDFRP6V~,BUDFRP7B~,BUDFUTL2~,BUDFUTL3~
                  BUDVS (      BUDFRP69,BUDFRP6A,BUDFRP6N,BUDFRP6Q,BUDFRP6R,BUDFRP6U,BUDFRP6V
                                BUDFRP7B,BUDFUTL2,BUDFUTL3
                  BUDVS1       BUDFRP69~
                  BUDVS1 (     BUDFRP69*
>> BUDVSIT        BUDFRPTD*,BUDFRPTD*

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Local Variables	Routines (>> not killed explicitly) (* Changed ! Killed ~ Newed)
>> BUDVVV	BUDFRP68*
>> BUDW	BUDFRPC1*,BUDFRPTL*
>> BUDWAC1L	BUDFRP6F*,BUDFRP6I,BUDFRP6V
>> BUDWAC2L	BUDFRP6F*,BUDFRP6I,BUDFRP6V
BUDWT	BUDFRP6V*~
BUDX	BUDFBAN*!,BUDFDSI*!~,BUDFDU*!,BUDFENV*!,BUDFENV*,BUDFRP62* BUDFRP65*,BUDFRP6C!~,BUDFRP6H*~,BUDFRP6I*,BUDFRP6Q*~,BUDFRP6W* BUDFRP6X~,BUDFRP6Y~,BUDFRP7C!,BUDFRP7I*,BUDFRP7J*,BUDFRP7K* BUDFRP7L*,BUDFRP7M*,BUDFRP7S*,BUDFRP7T*,BUDFRP7U* BUDFRPL3*,BUDFRPP2*,BUDFRPTD*,BUDFRPTF*~,BUDFRPTR*,BUDFRPTV*~ BUDFRPTV*~,BUDFRPTV*,BUDFRPTV*,BUDFRPTV*,BUDFRPTV*,BUDFRPTV* BUDFRPTW*~,BUDFRPTW*~,BUDFUPVL*!,BUDFUTL1*,BUDFUTL2*~,BUDFUTXL* BUDFUTXS*,BUDFXTCH*!~,BUDFXTV1*
BUDX (	BUDFRP6C*,BUDFRP7C*
>> BUDX12RB	BUDFRP6Q*
>> BUDX180D	BUDFRP6C*
BUDX18RB	BUDFRP6R*~,BUDFRP6V*~
BUDX18TH	BUDFRP6R*~,BUDFRP6V*~
>> BUDX20RB	BUDFRP6O*
>> BUDX24RB	BUDFRP6D*
BUDX28TH	BUDFRP6Q~
>> BUDX2ALG	BUDFRP6J*
>> BUDX2L	BUDFRPL1*,BUDFRPL2*,BUDFRPL3*,BUDFRPL4*,BUDFRPTL*
>> BUDX2L2	BUDFRPL2*,BUDFRPL3*,BUDFRPL4*,BUDFRPTL*
>> BUDX2LL	BUDFRPL2*,BUDFRPL4*,BUDFRPTL*
>> BUDX2YRB	BUDFRP6C*
>> BUDX2YRE	BUDFRP6C*
>> BUDX42D	BUDFRP6C*
BUDX6YRE	BUDFRP6A*~
BUDX9YRB	BUDFRP6A*~
BUDXBD	BUDFRP68*~
BUDXED	BUDFRP68*~
>> BUDXX	BUDFRP7F,BUDFRPTE*
>> BUDXXBD	BUDFRPT1*,BUDFRPT2*,BUDFRPTC,BUDFRPTP,BUDFRPTS*
>> BUDXXED	BUDFRPT1*,BUDFRPT2*,BUDFRPTC,BUDFRPTP,BUDFRPTS*
>> BUDXXXXX	BUDFRP67,BUDFRP71,BUDFRPT1*,BUDFRPT2*
BUDY	BUDFDSI*,BUDFENV*~,BUDFRP64!~,BUDFRPC1*,BUDFRPC2,BUDFRPC3 BUDFRPL1,BUDFRPL2*,BUDFRPL3*,BUDFRPL4*,BUDFRPP1*,BUDFRPP2* BUDFRPTC*,BUDFRPTD*,BUDFRPTF*~,BUDFRPTF*,BUDFRPTL*,BUDFRPTP* BUDFRPTV*~,BUDFRPTV*,BUDFRPTW~,BUDFUPVL!,BUDFXTV*,BUDFXTV1*
BUDY1	BUDFUTL2*~
BUDY2	BUDFUTL2*~
>> BUDYEAR	BUDFRP6B*,BUDFRP7*,BUDFRPT1*,BUDFRPT2*,BUDFRPTS*
>> BUDYY	BUDFRPTL*,BUDFRPTP*,BUDFRPTV*
BUDZ	BUDFRP62~,BUDFRP63*~,BUDFRP64*~,BUDFRP65*~,BUDFRP6H*~ BUDFRP6X*~,BUDFRP6Y*~,BUDFRPL3*,BUDFRPTP*,BUDFRPTV*,BUDFUTL2*!~
BUDZ (	BUDFUTL2*
***** Cross Reference of all Routines ***** Sep 18, 2025@09:50:44 page 23	
Local Variables	Routines (>> not killed explicitly) (* Changed ! Killed ~ Newed)
>> BUDZIP	BUDFRPTL*
>> BUDZLIST	BUDFRP61*,BUDFRP66*,BUDFRP6A*,BUDFRP6B*,BUDFRP6F*,BUDFRP6J* BUDFRP6K*,BUDFRP6L*,BUDFRP6T*,BUDFRP7*,BUDFRPTP*
>> BUDZTOT	BUDFRPTP*
C	BUDFDSI*,BUDFDU*~,BUDFENV*,BUDFRP62*,BUDFRP63~,BUDFRP64~ BUDFRP65*~,BUDFRP68*~,BUDFRP68*~,BUDFRP69*~,BUDFRP6B*~ BUDFRP6C~,BUDFRP6H*~,BUDFRP6M*~,BUDFRP6N~,BUDFRP6O~,BUDFRP6Q*~ BUDFRP6R*~,BUDFRP6S*,BUDFRP6U*~,BUDFRP6V~,BUDFRP6W*~,BUDFRP6X~

	BUDFRP6Y~,BUDFRP7*~,BUDFRP7A*~,BUDFRP7B*~,BUDFRP7C*~,BUDFRP7I* BUDFRP7J*,BUDFRP7K*,BUDFRP7L*,BUDFRP7M*,BUDFRP7S*,BUDFRP7T* BUDFRP7U*,BUDFRPC2*,BUDFRPC3*~,BUDFRPP1*,BUDFRPTC*~,BUDFRPTE*~ BUDFRPTQ*,BUDFRPTV*,BUDFRPTW*,BUDFUPVL*,BUDFUTL1* BUDFUTL2*~,BUDFUTL3*~,BUDFUTXL*,BUDFUTXS*,BUDFXTV*,BUDFXTV1*
C1	BUDFRP6Q*~
CD	BUDFRPTE*~
CI	BUDFRPTE~
CLINC	BUDFRP6M*~
CNT	BUDFRP6B*~,BUDFRP6R*~,BUDFRP6U*~,BUDFRP7A*~,BUDFRP7B~ BUDFRP7C*~,BUDFRPTD*~
COLO	BUDFRP6N*~
CPT	BUDFRP6C~
CPTI	BUDFDU~
CPTT	BUDFRP6B*~
CPTTAX	BUDFRP6M*!~,BUDFRP6N*!~,BUDFRP6O*!~,BUDFUTL2~
CPTTAX (	BUDFRP6M,BUDFRP6N,BUDFRP6O,BUDFUTL2
CTC	BUDFRP6N*~
CTR	BUDFRP69*,BUDFRP6A*~,BUDFRP6B*~,BUDFRP6N*~,BUDFRP6R*~ BUDFRP6V*~,BUDFRP7B*~,BUDFUTL2*~,BUDFUTL3*~
CVX	BUDFRP6C~
D	BUDFDU*~,BUDFDU*~,BUDFDU1*~,BUDFENV*,BUDFRP62*~,BUDFRP62*~ BUDFRP63*~,BUDFRP64*~,BUDFRP65*~,BUDFRP65*~,BUDFRP68*~,BUDFRP68 BUDFRP69*~,BUDFRP6A*~,BUDFRP6B*~,BUDFRP6C*~,BUDFRP6C*~ BUDFRP6D*~,BUDFRP6D*~,BUDFRP6H*~,BUDFRP6M*~,BUDFRP6M BUDFRP6N*,BUDFRP6O*~,BUDFRP6O,BUDFRP6Q*~,BUDFRP6Q*~,BUDFRP6R* BUDFRP6S*~,BUDFRP6U*~,BUDFRP6V*~,BUDFRP6W*~,BUDFRP6X~ BUDFRP6Y*~,BUDFRP7*~,BUDFRP7A*~,BUDFRP7B*~,BUDFRP7C*~,BUDFRP7C BUDFRPC1*~,BUDFRPC2~,BUDFRPC3,BUDFRPT1*~,BUDFRPTD*,BUDFRPTE*~ BUDFRPTQ*~,BUDFRPTU*~,BUDFRPTW*,BUDFUTL1*~,BUDFUTL2*~,BUDFUTL3*
D0	BUDFUPVL!
D1	BUDFRP6Q*~
DA	BUDFBAN!,BUDFDU!,BUDFENV*!,BUDFRP61!,BUDFRP67!,BUDFRP6A! BUDFRP6B!,BUDFRP6F!,BUDFRP6G!,BUDFRP6I!,BUDFRP6J!,BUDFRP6K! BUDFRP6L!,BUDFRP6!~,BUDFRP6T!,BUDFRP7!,BUDFRP71!,BUDFRP7F! BUDFRP7G!,BUDFRP7I!,BUDFRP7J!,BUDFRP7K!,BUDFRP7L!,BUDFRP7M! BUDFRP7O!,BUDFRP7S!,BUDFRP7T!,BUDFRP7U!,BUDFRPT1!,BUDFRPT2! BUDFRPTE!,BUDFRPTS!,BUDFRPTU!,BUDFSTMP*!,BUDFUPVL*!,BUDFUTL2*! BUDFUTXL*!, dd90661.901, dd90661.90111, dd90661.9011201 dd90661.9011301, dd90661.902, dd90661.9021, dd90661.90211
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Local Variables	Routines (>> not killed explicitly) (* Changed ! Killed ~ Newed)
DA	dd90661.9022, dd90661.902211, dd90661.902212, dd90661.9023 dd90661.902311, dd90661.902312, dd90661.903, dd90661.9031 dd90661.904, dd90661.905, dd90661.90511, dd90661.906 dd90661.907, dd90661.9071, dd90661.90711, dd90661.90712 dd90661.9072 dd90661.9074, dd90661.908, dd90661.90811, dd90661.90812 dd90661.90813, dd90661.90814, dd90661.90815, dd90661.90816 dd90661.90817, dd90661.90818, dd90661.90819, dd90661.90821
DA(1	BUDFUPVL*,BUDFUTL2*,BUDFUTXL*, dd90661.90111, dd90661.9011201 dd90661.9011301, dd90661.90211, dd90661.902211, dd90661.902212 dd90661.902311, dd90661.902312, dd90661.90511, dd90661.9071 dd90661.90711, dd90661.90712, dd90661.9072 dd90661.9074, dd90661.90811, dd90661.90812, dd90661.90813 dd90661.90814, dd90661.90815, dd90661.90816, dd90661.90817 dd90661.90818, dd90661.90819, dd90661.90821
DD	BUDFUPVL!,BUDFUTXL!
DDS	BUDFUPVL!

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DDSFILF      BUDFUPVL!
DEFAULT      BUDFUPVL~
DFN          BUDFDU,BUDFRP61*,BUDFRP66*,BUDFRP68,BUDFRP69*,BUDFRP6A*
              BUDFRP6B*,BUDFRP6C*,BUDFRP6D,BUDFRP6F*,BUDFRP6G*,BUDFRP6H*
              BUDFRP6I*,BUDFRP6J*,BUDFRP6K*,BUDFRP6L*,BUDFRP6M,BUDFRP6N
              BUDFRP6O,BUDFRP6P*,BUDFRP6Q,BUDFRP6R,BUDFRP6S,BUDFRP6T*
              BUDFRP6V*
              BUDFRP6W*,BUDFRP6X*,BUDFRP7*,BUDFRP7A,BUDFRP7B,BUDFRP7C
              BUDFRP7I*,BUDFRP7J*,BUDFRP7K*,BUDFRP7L*,BUDFRP7M*,BUDFRP7S*
              BUDFRP7T*,BUDFRP7U*,BUDFRPC1,BUDFRPC2,BUDFRPC3~,BUDFRPL1*
              BUDFRPL2*,BUDFRPL3*,BUDFRPL3~,BUDFRPL4*,BUDFRPL5*,BUDFRPS1*
              BUDFRPS2*,BUDFRPTC*,BUDFRPTC,BUDFRPTC~,BUDFRPTD,BUDFRPTE~
              BUDFRPTF,BUDFRPTL*,BUDFRPTP*,BUDFUPVL*,BUDFUTL2~
DHD          BUDFSTMP!
>> DHIT      BUDFSTMP*
DIADD        BUDFENV*!,BUDFUPVL!
DIC          BUDFBAN!,BUDFENV*!~,BUDFRP6B*!,BUDFRP7*!,BUDFRPT1*!,BUDFRPT2*!
              BUDFRPTS*!,BUDFSTMP*!,BUDFUPVL*!,BUDFUTL2!,BUDFUTXL*!
              |dd90661.9011201
DIC("A")     BUDFRP6B*,BUDFRP7*,BUDFRPT1*,BUDFRPT2*,BUDFRPTS*,BUDFSTMP*
              BUDFUPVL*,BUDFUTXL*
DIC("P")     BUDFUPVL*
DIC("S")     BUDFSTMP*
DIC(0        BUDFENV*,BUDFRP6B*,BUDFRP7*,BUDFRPT1*,BUDFRPT2*,BUDFRPTS*
              BUDFSTMP*,BUDFUPVL*,BUDFUTXL*
DIE          BUDFSTMP*!,BUDFUPVL*!,BUDFUTL2*!,BUDFUTXL*
DIFQ         BUDFENV!
DIK          BUDFENV*,BUDFSTMP*,BUDFUPVL*,BUDFUTL2*!
DINAC        BUDFRP6M~,BUDFRP6N~,BUDFRP6O~
>> DINUM     |dd90661.901*,|dd90661.9011*,|dd90661.9011201*

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[illegible]

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DIPGM      BUDFUPVL!
DIR         BUDFDSI!,BUDFDU!,BUDFRP61!,BUDFRP66!,BUDFRP67!,BUDFRP6A!
           BUDFRP6B!,BUDFRP6F!,BUDFRP6G!,BUDFRP6H!,BUDFRP6I!,BUDFRP6J!
           BUDFRP6K!,BUDFRP6L!,BUDFRP6P!,BUDFRP6T!,BUDFRP6W!,BUDFRP6X!
           BUDFRP7!,BUDFRP71!,BUDFRP7F!,BUDFRP7G!,BUDFRP7I!,BUDFRP7J!
           BUDFRP7K!,BUDFRP7L!,BUDFRP7M!,BUDFRP7O!,BUDFRP7S!,BUDFRP7T!
           BUDFRP7U!,BUDFRPL1!,BUDFRPL2!,BUDFRPL3!,BUDFRPL4!,BUDFRPL5!
           BUDFRPS1!,BUDFRPS2!,BUDFRPT1!,BUDFRPT2!,BUDFRPTD!,BUDFRPTE!
           BUDFRPTL!,BUDFRPTP!,BUDFRPTS!,BUDFRPTU!,BUDFSTMP!,BUDFUPVL!~
           BUDFUTXL!,BUDFUTXS!,BUDFXTCH!,BUDFXTV!,BUDFXTV1!
DIR("?")    BUDFRP6B*,BUDFRP7*,BUDFRPT1*,BUDFRPT2*,BUDFRPTS*,BUDFUPVL*
DIR("A")    BUDFDSI*,BUDFDU*,BUDFRP61*,BUDFRP67*,BUDFRP6A*,BUDFRP6B*
           BUDFRP6F*,BUDFRP6G*,BUDFRP6I*,BUDFRP6J*,BUDFRP6K*,BUDFRP6L*
           BUDFRP6P*,BUDFRP6T*,BUDFRP7*,BUDFRP71*,BUDFRP7F*,BUDFRP7G*
           BUDFRP7I*,BUDFRP7J*,BUDFRP7K*,BUDFRP7L*,BUDFRP7M*,BUDFRP7O*
           BUDFRP7S*,BUDFRP7T*,BUDFRP7U*,BUDFRPT1*,BUDFRPT2*,BUDFRPTE*
           BUDFRPTS*,BUDFRPTU*,BUDFSTMP*,BUDFUPVL*,BUDFUTXL*,BUDFUTXS*
           BUDFXTCH*,BUDFXTV*
DIR("B")    BUDFRP6B*,BUDFRP7*,BUDFRPT1*,BUDFRPT2*,BUDFRPTE*,BUDFRPTS*
           BUDFRPTU*,BUDFSTMP*,BUDFUPVL*,BUDFUTXL*
DIR("S")    BUDFUPVL*
DIR()       BUDFDSI*,BUDFDU*,BUDFRP61*,BUDFRP66*,BUDFRP67*,BUDFRP6A*
           BUDFRP6B*,BUDFRP6F*,BUDFRP6G*,BUDFRP6H*,BUDFRP6I*,BUDFRP6J*
           BUDFRP6K*,BUDFRP6L*,BUDFRP6P*,BUDFRP6T*,BUDFRP6W*,BUDFRP6X*
           BUDFRP7*,BUDFRP71*,BUDFRP7F*,BUDFRP7G*,BUDFRP7I*,BUDFRP7J*
           BUDFRP7K*,BUDFRP7L*,BUDFRP7M*,BUDFRP7O*,BUDFRP7S*,BUDFRP7T*
           BUDFRP7U*,BUDFRPL1*,BUDFRPL2*,BUDFRPL3*,BUDFRPL4*,BUDFRPL5*

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	BUDFRPS1*,BUDFRPS2*,BUDFRPT1*,BUDFRPT2*,BUDFRPTD*,BUDFRPTE*,BUDFRPTL*,BUDFRPTP*,BUDFRPTS*,BUDFRPTU*,BUDFSTMP*,BUDFUPVL*,BUDFUTXL*,BUDFUTXS*,BUDFXTCH*,BUDFXTV*
DIRA	BUDFUPVL~
DIRA (	BUDFUPVL
DIRA (1	BUDFUPVL
>> DIRUT	BUDFDSI*,BUDFRP6B*,BUDFRP7*,BUDFRPT1*,BUDFRPT2*,BUDFRPTE*,BUDFRPTS*,BUDFRPTU*,BUDFSTMP*,BUDFUPVL*,BUDFUTXL*,BUDFUTXS*,BUDFXTCH*,BUDFXTV*
DIS	BUDFRP62~
>> DIU	BUDFENV*
>> DIU (0	BUDFENV*
DLAYGO	BUDFENV*!,BUDFSTMP*!,BUDFUPVL!
DLM	BUDFRP6M~,BUDFRP6N~,BUDFRP6O~
DO	BUDFUPVL!,BUDFUTXL!
DOBD	BUDFRP6M*~,BUDFRP6N*~,BUDFRP6O*~
DR	BUDFSTMP*!,BUDFUPVL*!,BUDFUTL2*!,BUDFUTXL*!
DT	BUDFDU,BUDFENV,BUDFRP61,BUDFRP66,BUDFRP6A,BUDFRP6B,BUDFRP6F,BUDFRP6G,BUDFRP6H,BUDFRP6I,BUDFRP6J,BUDFRP6K,BUDFRP6L,BUDFRP6P,BUDFRP6R,BUDFRP6T,BUDFRP6U,BUDFRP6V,BUDFRP6W,BUDFRP6X,BUDFRP7,BUDFRP7I,BUDFRP7J,BUDFRP7K,BUDFRP7L,BUDFRP7M,BUDFRP7S
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Local Variables	Routines (>> not killed explicitly)
	(* Changed ! Killed ~ Newed)
DT	BUDFRP7T,BUDFRP7U,BUDFRPC4,BUDFRPL1,BUDFRPL2,BUDFRPL3,BUDFRPL4,BUDFRPL5,BUDFRPS1,BUDFRPS2,BUDFRPTD,BUDFRPTE,BUDFRPTL,BUDFRPTP,BUDFRPTS,BUDFSTMP,BUDFUTL1,BUDFUTL2*
>> DTOUT	BUDFRP61,BUDFRP66,BUDFRP6A,BUDFRP6F,BUDFRP6G,BUDFRP6H,BUDFRP6I,BUDFRP6J,BUDFRP6K,BUDFRP6L,BUDFRP6P,BUDFRP6T,BUDFRP6W,BUDFRP6X,BUDFRP7I,BUDFRP7J,BUDFRP7K,BUDFRP7L,BUDFRP7M,BUDFRP7S,BUDFRP7T,BUDFRP7U,BUDFRPL1,BUDFRPL2,BUDFRPL3,BUDFRPL4,BUDFRPL5,BUDFRPS1,BUDFRPS2,BUDFRPTD,BUDFRPTL,BUDFRPTP,BUDFXTCH
>> DUOUT	BUDFDSI,BUDFRP6B,BUDFRP7,BUDFRPT1,BUDFRPT2,BUDFRPTS,BUDFUPVL,BUDFUTXL,BUDFUTXS,BUDFXTCH,BUDFXTV
DUZ	BUDFENV,BUDFRP61,BUDFRP66,BUDFRP67,BUDFRP6A,BUDFRP6B,BUDFRP6F,BUDFRP6G,BUDFRP6H,BUDFRP6I,BUDFRP6J,BUDFRP6K,BUDFRP6L,BUDFRP6P,BUDFRP6T,BUDFRP6W,BUDFRP6X,BUDFRP7,BUDFRP71,BUDFRP7F,BUDFRP7G,BUDFRP7I,BUDFRP7J,BUDFRP7K,BUDFRP7L,BUDFRP7M,BUDFRP7O,BUDFRP7S,BUDFRP7T,BUDFRP7U,BUDFRPL1,BUDFRPL2,BUDFRPL3,BUDFRPL4,BUDFRPL5,BUDFRPP1,BUDFRPP2,BUDFRPS1,BUDFRPS2,BUDFRPT1,BUDFRPTD,BUDFRPTE,BUDFRPTL,BUDFRPTP,BUDFRPTQ,BUDFRPTR,BUDFRPTS,BUDFSTMP
DUZ (2	BUDFBAN,BUDFDU,BUDFRP61,BUDFRP66,BUDFRP67,BUDFRP6A,BUDFRP6B,BUDFRP6F,BUDFRP6G,BUDFRP6H,BUDFRP6I,BUDFRP6J,BUDFRP6K,BUDFRP6L,BUDFRP6P,BUDFRP6T,BUDFRP6W,BUDFRP6X,BUDFRP7,BUDFRP71,BUDFRP7F,BUDFRP7G,BUDFRP7I,BUDFRP7J,BUDFRP7K,BUDFRP7L,BUDFRP7M,BUDFRP7O,BUDFRP7S,BUDFRP7T,BUDFRP7U,BUDFRPC3,BUDFRPC4*,BUDFRPL1,BUDFRPL2,BUDFRPL3,BUDFRPL4,BUDFRPL5,BUDFRPP1,BUDFRPP2,BUDFRPS1,BUDFRPS2,BUDFRPT1,BUDFRPTL,BUDFRPTP,BUDFRPTQ,BUDFRPTR,BUDFRPTS,BUDFUTL1
DX1	BUDFRP69*~
DXT	BUDFRP62~,BUDFRP6B*~
E	BUDFDU*~,BUDFDU1*~,BUDFRP63~,BUDFRP64*,BUDFRP68*~,BUDFRP69*~,BUDFRP6A*~,BUDFRP6B*,BUDFRP6C*~,BUDFRP6D*~,BUDFRP6M*~,BUDFRP6N*,BUDFRP6O*~,BUDFRP6Q*~,BUDFRP6Q*,BUDFRP6R*~,BUDFRP6S*~,BUDFRP6V*,BUDFRP6W*~,BUDFRP6Y~,BUDFRP7A*~,BUDFRP7B*~,BUDFRP7C*~,BUDFRP7I~,BUDFRPL4~,BUDFRPTD*,BUDFUTL1*~,BUDFUTL2*~,BUDFUTL3*
ED	BUDFDU*~,BUDFDU*~,BUDFRP65~,BUDFRP68*~,BUDFRP69~,BUDFRP6C~,BUDFRP6M~,BUDFRP6Q~,BUDFRP6S~,BUDFRP6U*~,BUDFRP6W~,BUDFRP7B~

EDATE	BUDFRPC2~,BUDFUTL1*~,BUDFUTL2~ BUDFDU~,BUDFRP62~,BUDFRP63~,BUDFRP64~,BUDFRP65~,BUDFRP68~ BUDFRP68~,BUDFRP6A~,BUDFRP6B~,BUDFRP6C~,BUDFRP6D~,BUDFRP6H~ BUDFRP6M~,BUDFRP6N~,BUDFRP6O~,BUDFRP6O~,BUDFRP6Q~,BUDFRP6R~ BUDFRP6S~,BUDFRP6U~,BUDFRP6V~,BUDFRP6X~,BUDFRP6Y~,BUDFRP7A~ BUDFRP7B~,BUDFRP7C~,BUDFUTL1*~,BUDFUTL1~,BUDFUTL2~,BUDFUTL3~
F	BUDFDU*~,BUDFRP6D*~,BUDFRP6O*~,BUDFRP6Q*~,BUDFRP6V*~,BUDFRP6W*~ BUDFRP7B*,BUDFUTL1*~
FIT	BUDFRP6N*~
FOBT	BUDFRP6N*~
G	BUDFDU*~,BUDFDU*~,BUDFDU1*~,BUDFENV*,BUDFRP62*~ BUDFRP62*~,BUDFRP63*~,BUDFRP64*~,BUDFRP65*~,BUDFRP65*~ BUDFRP68*~,BUDFRP68*~,BUDFRP68*~,BUDFRP68,BUDFRP69*~,BUDFRP69*~ BUDFRP6A*~,BUDFRP6B*,BUDFRP6C*~,BUDFRP6C*~,BUDFRP6C*,BUDFRP6D*~
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Local Variables	Routines (>> not killed explicitly) (* Changed ! Killed ~ Newed)
G	BUDFRP6H*,BUDFRP6M*~,BUDFRP6M*,BUDFRP6N*~,BUDFRP6O*~,BUDFRP6O*~ BUDFRP6Q*~,BUDFRP6Q*~,BUDFRP6Q*~,BUDFRP6R*~,BUDFRP6S*~ BUDFRP6U*~,BUDFRP6U*~,BUDFRP6U*~,BUDFRP6U*,BUDFRP6V*~ BUDFRP6V*~,BUDFRP6W*~,BUDFRP6Y*~,BUDFRP7A*~,BUDFRP7B*~ BUDFRP7B* BUDFRP7C*~,BUDFRPC1*,BUDFRPC1*~,BUDFRPC1*~,BUDFRPC1*,BUDFRPC2* BUDFRPC2*,BUDFRPC3*~,BUDFRPC3*~,BUDFRPL3*~,BUDFRPL4*~ BUDFRPTC*~,BUDFRPTD*~,BUDFUTL1*~,BUDFUTL1*~,BUDFUTL2*~ BUDFUTL3*~,BUDFUTL3*
G (	BUDFDU*,BUDFRP6D*
G (0	BUDFDU,BUDFRP6D
GOT	BUDFRP6M*~,BUDFRP6N*~,BUDFRP6O*~,BUDFRP6O*~,BUDFRP7A*~
H	BUDFRP6B*~,BUDFRP6U*~,BUDFRP6V*~,BUDFRPC1~,BUDFRPC2*,BUDFRPL4~ BUDFRPTC*,BUDFRPTE*,BUDFRPTV*
HADX	BUDFRP6U*~
HELP	BUDFUPVL~
HIADX	BUDFRP6U*~
HIGH	BUDFRP6O*~
HINP	BUDFRP6U*~
HOLDT	BUDFRPC3*~
HOPT	BUDFRP6U*~,BUDFRP7B*
I	BUDFDSI!,BUDFDU*~,BUDFDU1*~,BUDFENV!,BUDFRP62*~,BUDFRP62*~ BUDFRP64*,BUDFRP65*~,BUDFRP68*~,BUDFRP69*~,BUDFRP6C*~ BUDFRP6D*~,BUDFRP6H*,BUDFRP6M*,BUDFRP6O*~,BUDFRP6Q*~,BUDFRP6R*~ BUDFRP6S*~,BUDFRP6V*~,BUDFRP6W*~,BUDFRP7B*~,BUDFRPC1* BUDFRPC2*~ BUDFRPC2,BUDFRPC3*~,BUDFRPC3,BUDFRPTF*~,BUDFUPVL*!,BUDFUTL1*~ BUDFUTL2*~,BUDFUTXL!,BUDFUTXS*!,BUDFXTCH*!~,BUDFXTV*! BUDFXTV1!~
ID	BUDFRP62*,BUDFRP65*,BUDFRP6O*~,BUDFRP6Q*~,BUDFRP6V*~
IO	BUDFRP61,BUDFRP66,BUDFRP6A,BUDFRP6B,BUDFRP6F,BUDFRP6G,BUDFRP6H BUDFRP6I,BUDFRP6J,BUDFRP6K,BUDFRP6L,BUDFRP6P,BUDFRP6T,BUDFRP6W BUDFRP6X,BUDFRP7,BUDFRP7I,BUDFRP7J,BUDFRP7K,BUDFRP7L,BUDFRP7M BUDFRP7S,BUDFRP7T,BUDFRP7U,BUDFRPL1,BUDFRPL2 BUDFRPL3,BUDFRPL4,BUDFRPL5,BUDFRPS1,BUDFRPS2,BUDFRPT1,BUDFRPT2 BUDFRPTD,BUDFRPTL,BUDFRPTP,BUDFRPTS,BUDFRPTV,BUDFRPTW,BUDFXTCH
IO ("DOC"	BUDFRP6B,BUDFRP7,BUDFRPT1,BUDFRPT2,BUDFRPTS
IO ("Q"	BUDFRP6B,BUDFRP7,BUDFRPT1,BUDFRPT2,BUDFRPTS
IO (0	BUDFRP61,BUDFRP66,BUDFRP6A,BUDFRP6F,BUDFRP6G,BUDFRP6H,BUDFRP6I BUDFRP6J,BUDFRP6K,BUDFRP6L,BUDFRP6P,BUDFRP6T,BUDFRP6W,BUDFRP6X BUDFRP7I,BUDFRP7J,BUDFRP7K,BUDFRP7L,BUDFRP7M,BUDFRP7S,BUDFRP7T BUDFRP7U,BUDFRPL1,BUDFRPL2,BUDFRPL3,BUDFRPL4 BUDFRPL5,BUDFRPS1,BUDFRPS2,BUDFRPTD,BUDFRPTL,BUDFRPTP,BUDFXTCH

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>> IOCPU      BUDFRP6B,BUDFRP7,BUDFRPT1,BUDFRPT2,BUDFRPTS
IOF           BUDFBAN,BUDFDSI,BUDFDU,BUDFRP61,BUDFRP66,BUDFRP6A,BUDFRP6B
              BUDFRP6F,BUDFRP6G,BUDFRP6H,BUDFRP6I,BUDFRP6J,BUDFRP6K,BUDFRP6L
              BUDFRP6P,BUDFRP6T,BUDFRP6W,BUDFRP6X,BUDFRP7,BUDFRP7I,BUDFRP7J
              BUDFRP7K,BUDFRP7L,BUDFRP7M,BUDFRP7S,BUDFRP7T,BUDFRP7U
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Local Variables  Routines  ( >> not killed explicitly)
                  ( * Changed ! Killed ~ Newed)
IOF              BUDFRPL1,BUDFRPL2,BUDFRPL3,BUDFRPL4,BUDFRPL5,BUDFRPS1,BUDFRPS2
                  BUDFRPT1,BUDFRPT2,BUDFRPTD,BUDFRPTL,BUDFRPTP,BUDFRPTS,BUDFSTMP
                  BUDFUPVL,BUDFUTXL,BUDFUTXS,BUDFXTCH,BUDFXTV,BUDFXTV1
IOM              BUDFDU,BUDFENV,BUDFRP61,BUDFRP66,BUDFRP67,BUDFRP6A,BUDFRP6B
                  BUDFRP6E,BUDFRP6F,BUDFRP6G,BUDFRP6H,BUDFRP6I,BUDFRP6J,BUDFRP6K
                  BUDFRP6L,BUDFRP6P,BUDFRP6T,BUDFRP6W,BUDFRP6X,BUDFRP7,BUDFRP7I
                  BUDFRP7F,BUDFRP7G,BUDFRP7I,BUDFRP7J,BUDFRP7K,BUDFRP7L
                  BUDFRP7M,BUDFRP7O,BUDFRP7S,BUDFRP7T,BUDFRP7U,BUDFRPL1,BUDFRPL2
                  BUDFRPL3,BUDFRPL4,BUDFRPL5,BUDFRPP1,BUDFRPP2,BUDFRPS1,BUDFRPS2
                  BUDFRPT1,BUDFRPT2,BUDFRPTD,BUDFRPTF,BUDFRPTL,BUDFRPTP,BUDFRPTQ
                  BUDFRPTR,BUDFRPTS
ION              BUDFRP6B,BUDFRP7,BUDFRPT1,BUDFRPT2,BUDFRPTS
IOP              BUDFRP6B!,BUDFRP7!,BUDFRPT1!,BUDFRPT2!,BUDFRPTS!
IOSL             BUDFRP61,BUDFRP66,BUDFRP67,BUDFRP6A,BUDFRP6B,BUDFRP6E,BUDFRP6F
                  BUDFRP6G,BUDFRP6H,BUDFRP6I,BUDFRP6J,BUDFRP6K,BUDFRP6L,BUDFRP6P
                  BUDFRP6T,BUDFRP6W,BUDFRP6X,BUDFRP7,BUDFRP7I,BUDFRP7F,BUDFRP7G
                  BUDFRP7I,BUDFRP7J,BUDFRP7K,BUDFRP7L,BUDFRP7M
                  BUDFRP7O,BUDFRP7S,BUDFRP7T,BUDFRP7U,BUDFRPL1,BUDFRPL2,BUDFRPL3
                  BUDFRPL4,BUDFRPL5,BUDFRPP1,BUDFRPP2,BUDFRPS1,BUDFRPS2,BUDFRPT1
                  BUDFRPT2,BUDFRPTF,BUDFRPTL,BUDFRPTP,BUDFRPTQ,BUDFRPTR,BUDFRPTS
IOST             BUDFRP61,BUDFRP66,BUDFRP6A,BUDFRP6B,BUDFRP6F,BUDFRP6G,BUDFRP6H
                  BUDFRP6I,BUDFRP6J,BUDFRP6K,BUDFRP6L,BUDFRP6P,BUDFRP6T,BUDFRP6W
                  BUDFRP6X,BUDFRP7,BUDFRP7I,BUDFRP7J,BUDFRP7K,BUDFRP7L,BUDFRP7M
                  BUDFRP7S,BUDFRP7T,BUDFRP7U,BUDFRPL1,BUDFRPL2
                  BUDFRPL3,BUDFRPL4,BUDFRPL5,BUDFRPS1,BUDFRPS2,BUDFRPT1,BUDFRPT2
                  BUDFRPTD,BUDFRPTL,BUDFRPTP,BUDFRPTS,BUDFUPVL,BUDFXTCH
IR               BUDFRPTQ*~
J               BUDFDU*~,BUDFENV*,BUDFRP63~,BUDFRP69*,BUDFRP6D*~,BUDFRP6M!~
                  BUDFRP6N*!~,BUDFRP6O*!~,BUDFRP6S*~,BUDFRP6U*,BUDFRP6Y*
                  BUDFRP71*,BUDFRP7B*,BUDFRP7C*~,BUDFRPC1*,BUDFRPC2*~,BUDFRPC3*
                  BUDFRPTD*,BUDFRPTL*,BUDFUPVL*,BUDFUTL2*~,BUDFUTXS*,BUDFXTCH!~
                  BUDFXTV*
K               BUDFDU*~,BUDFRP6W*~,BUDFRP6Y*,BUDFUPVL*
L               BUDFDU*~,BUDFRP63~,BUDFRP6D*~,BUDFRP6N*,BUDFRP6S*~,BUDFRP6V*~
                  BUDFRP7C*~,BUDFRPC2*~,BUDFRPTC*,BUDFRPTD*,BUDFRPTQ*~,BUDFUTL2*
L1              BUDFRP6U*~
L2              BUDFRP6U*~
L3              BUDFRP6U*~
L5              BUDFRPTE*~
L7              BUDFRPTE*~
>> L8          BUDFRPTE*
L9              BUDFRPTE~
LABEL           BUDFRP62~,BUDFRP65~,BUDFRP6C~
LAST            BUDFRP6N~,BUDFRP6O!~
LAST (          BUDFRP6O
LAST (0         BUDFRP6O
LAST (9999999  BUDFRP6O*
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Local Variables  Routines  ( >> not killed explicitly)
                  ( * Changed ! Killed ~ Newed)
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LASTV	BUDFRP6M*~
LINE	BUDFRP6M*~
>> LORI	BUDFRP6U*
LT	BUDFRP6O*~
LV	BUDFRPC2~
M	BUDFDU*~,BUDFRP68*~,BUDFRP6C~,BUDFRP6M*~,BUDFRP6Q*~,BUDFRP6R*~ BUDFRP6S~,BUDFRP6U*~,BUDFRPC1~,BUDFRPC2*,BUDFRPP1*
M1	BUDFDU*~
ME	BUDFRP63*~
MEDV	BUDFRP6M*~
MEDVI	BUDFRP6M*~
MH	BUDFRPTF*~
MU	BUDFRP63*~
N	BUDFDU*~,BUDFRP64*~,BUDFRP6B~,BUDFRP6M*,BUDFRP6N*,BUDFRP6O*~ BUDFRP6Q*~,BUDFRP6R*~,BUDFRP6W*~,BUDFRP6Y*~,BUDFRP7B*~ BUDFRPC2*~,BUDFRPC3*,BUDFRPTC*,BUDFRPTE*~,BUDFUTL2*~
NDC	BUDFRP6W*~
NDCT	BUDFRP6W*~
NI	BUDFRPTE~
NOPL	BUDFRP7B*~
NORXCHR	BUDFRP7A*~
O	BUDFDU~,BUDFRP6C~,BUDFRP6D~,BUDFRP6M~,BUDFRP6Q*~
OUT	BUDFUTL2*~
P	BUDFDU~,BUDFDU~,BUDFDU1~,BUDFRP62~,BUDFRP62,BUDFRP63~,BUDFRP64~ BUDFRP65~,BUDFRP65,BUDFRP68~,BUDFRP68~,BUDFRP69~,BUDFRP6A~ BUDFRP6B~,BUDFRP6C~,BUDFRP6D~,BUDFRP6D,BUDFRP6H~,BUDFRP6M*~ BUDFRP6M~,BUDFRP6N~,BUDFRP6O~,BUDFRP6O~,BUDFRP6Q~ BUDFRP6Q~,BUDFRP6R~,BUDFRP6S~,BUDFRP6U~,BUDFRP6V~,BUDFRP6V~ BUDFRP6W~,BUDFRP6X~,BUDFRP6Y~,BUDFRP7*,BUDFRP7A~,BUDFRP7B*~ BUDFRP7C*~,BUDFRPC1*~,BUDFRPC2*~,BUDFRPC2~,BUDFRPC2~,BUDFRPC3 BUDFRPC3,BUDFRPTC*,BUDFRPTF~,BUDFRPTQ~,BUDFRPTW*~ BUDFUTL1~,BUDFUTL1~,BUDFUTL2~,BUDFUTL3~
PDATE	BUDFRP6R~
PL	BUDFRPTQ*~
>> POP	BUDFRP6B,BUDFRP7,BUDFRPT1,BUDFRPT2,BUDFRPTS
PP	BUDFRP6M*~
PROMPT	BUDFUPVL~
PXT	BUDFRP6B*~
PYBD	BUDFRP6M~
Q	BUDFDU*~,BUDFRP68*,BUDFRPT1*,BUDFSTMP*
R	BUDFDU*!~,BUDFRP63~,BUDFRP65*~,BUDFRP68*~,BUDFRP6C*~,BUDFRP6C*~ BUDFRP6O*~,BUDFRP6Q*~,BUDFRP6V*~,BUDFRP6W*~,BUDFRP6Y*,BUDFRP7B*~ BUDFRP7C*,BUDFRP7I~,BUDFRPC1*,BUDFRPL4*~,BUDFRPTE*~,BUDFUTL3*~
RETVAL	BUDFRP6V~
RL	BUDFRPTQ*~
RPB	BUDFRP64~
RPBD	BUDFRP6B~
***** Cross Reference of all Routines ***** Sep 18, 2025@09:50:44 page 30	
Local Variables	Routines (>> not killed explicitly) (* Changed ! Killed ~ Newed)
RPE	BUDFRP64~
RU	BUDFRP63*~
S	BUDFDU*~,BUDFRP62*~,BUDFRP62*~,BUDFRP63*!~,BUDFRP64*!~ BUDFRP65*~,BUDFRP68*~,BUDFRP69*~,BUDFRP69,BUDFRP6C*~,BUDFRP6D*~ BUDFRP6H!,BUDFRP6M*~,BUDFRP6N*,BUDFRP6O*~,BUDFRP6Q*~,BUDFRP6R*~ BUDFRP6S*~,BUDFRP6U*~,BUDFRP6V*~,BUDFRP6X!,BUDFRP6Y*!~ BUDFRP7A*~,BUDFRP7B*~,BUDFRP7C*,BUDFRPC1~,BUDFRPC2*~,BUDFRPT1*~ BUDFRPTD*,BUDFRPTE*,BUDFRPTF~,BUDFUTL3*~
S(192710009	BUDFRP6X*
S(1927111008	BUDFRP6X*

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S(192712001      BUDFRP6X*
S(428281000124107
      BUDFRP6X*
S(428291000124105
      BUDFRP6X*
S(428321000124101
      BUDFRP6Y*
S(433621000124101
      BUDFRP6X*
S(471141000124102
      BUDFRP6Y*
S(471311000124103
      BUDFRP6H*
S(471321000124106
      BUDFRP6X*
S(471331000124109
      BUDFRP63*
S(471341000124104
      BUDFRP64*
S(471361000124100
      BUDFRP6H*
S1      BUDFRP69*~
SA      BUDFRPTF*~
SC      BUDFUTL1*~
SCEX    BUDFDU*~,BUDFUTL1*~
SCLN    BUDFDU*~
SCREEN  BUDFUPVL~
SD      BUDFRP6Q*,BUDFRPC2*~
SIG     BUDFRP6N*~
SITE    BUDFRP6M~
SMOD    BUDFDU*~
SN      BUDFDU1*~,BUDFRP6O*~,BUDFRP6U*~
SN1     BUDFRP6U*~
SN2     BUDFRP6U*~
SNO     BUDFRP62~
SNO(    BUDFRP62
SNOSS   BUDFRP62~

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Local Variables      Routines   ( >> not killed explicitly)
                        ( * Changed ! Killed ~ Newed)
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SNT	BUDFRP64*~
STOP	BUDFRP7C*~
SU	BUDFUPVL*~
T	BUDFDU*~,BUDFDU*~,BUDFDU1*~,BUDFRP62*~,BUDFRP63*~,BUDFRP64*~ BUDFRP65*~,BUDFRP68*~,BUDFRP68*,BUDFRP69*~,BUDFRP6A*~,BUDFRP6B*~ BUDFRP6C*~,BUDFRP6D*~,BUDFRP6D*,BUDFRP6M*~,BUDFRP6N*~ BUDFRP6O*~,BUDFRP6O*~,BUDFRP6Q*~,BUDFRP6Q~,BUDFRP6R*~ BUDFRP6S*~,BUDFRP6U*~,BUDFRP6V*~,BUDFRP6W*~,BUDFRP6Y*~ BUDFRP71*,BUDFRP7A*~,BUDFRP7B*,BUDFRP7C*~,BUDFRPC1*,BUDFRPC2*~ BUDFRPC2*~,BUDFRPC3*~,BUDFRPL3*~,BUDFRPP2*,BUDFRPTD*~ BUDFRPTF*~,BUDFRPTW*,BUDFUTL1~,BUDFUTL2*~,BUDFUTL3*~,BUDFUTL3*~ BUDFUTXS*,BUDFXTV1~
T1	BUDFRP68*~,BUDFRP69*~,BUDFRP6C*~,BUDFRP6D*~,BUDFRP6M*~ BUDFRP6O~,BUDFRP6Q*~,BUDFRP6R*~,BUDFRP6S*~,BUDFRP6U*~ BUDFRP6V*~,BUDFRP6W*~,BUDFRP6Y*,BUDFRPTD*,BUDFUTL1*~,BUDFUTL2*~ BUDFUTL3*~
T2	BUDFRP69*~,BUDFRP6Q*~,BUDFRP6U*~,BUDFRP6W*~,BUDFRPTD*,BUDFUTL2*
T3	BUDFRP69*~,BUDFRP6Q*~,BUDFRP6U*,BUDFRP6W*~,BUDFUTL2*
T35V	BUDFRP6M*~
T4	BUDFRP69*~,BUDFRP6Q*~

```
>> T5          BUDFRP6Q*~
    T6V        BUDFRP6M*~
    TAN        BUDFRP6V*~
    TAX        BUDFRP6Q*~, BUDFRP6W~
    TAX1       BUDFRP6Q*~
    TAXC       BUDFUTL2*~
    TAXM       BUDFUTL2*~
    TAXN       BUDFUTL2*~
    TAXRXN     BUDFUTL2*~
    TBN        BUDFRP6V*~
    TC         BUDFRP6U*~
    TCPT       BUDFRP62~, BUDFRP63*~, BUDFRP64*~, BUDFRP65*~, BUDFRP6H*~
              BUDFRP6M*~, BUDFRP6N*~, BUDFRP6O~, BUDFRP6R*~, BUDFRP6U~, BUDFRP6X*~
              BUDFRP6Y*~, BUDFRP7B*~, BUDFUTL2*~
    TCPT (     BUDFRP6O*
    TCPT1      BUDFRP6N*~, BUDFRP6U*~, BUDFRP7B*~
    TCPT2      BUDFRP6U*~, BUDFRP7B~
    TCPT3      BUDFRP6U*~, BUDFRP7B*~
    TCPT4      BUDFRP6U*~, BUDFRP7B*~
    TCPT5      BUDFRP6U*~, BUDFRP7B~
    TCPT6      BUDFRP6U*~
    TCVX       BUDFRP62~, BUDFRP63*~, BUDFRP64*~, BUDFRP65*~, BUDFRP6H*~
              BUDFRP6X*~, BUDFRP6Y*~
    TCVX1      BUDFRP6H*~
    TCVX2      BUDFRP6H*~
    TDX        BUDFUDU*~, BUDFRP6M*~, BUDFRP6N*~, BUDFRP6O*~, BUDFRP6Q*~, BUDFRP6R*~
              BUDFRP7B*~, BUDFRP7C*~
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Local Variables      Routines      ( >> not killed explicitly)
                   ( * Changed ! Killed ~ Newed)

TDX (               BUDFRP60*
TDX1                BUDFRP7B*~
TDX2                BUDFRP7B*~
TDX3                BUDFRP7B*~
TIEN                BUDFRP62*~,BUDFRP63*,BUDFRP64,BUDFRP65*,BUDFRP6A*~,BUDFRP6C*~
                   BUDFRP6D*~,BUDFRP6H*~,BUDFRP6M*~,BUDFRP6N~,BUDFRP6R*~
                   BUDFRP6S*~,BUDFRP6U~,BUDFRP6V*~,BUDFRP6X*~,BUDFRP6Y*~
                   BUDFRP7B*~,BUDFUTL2~,BUDFUTL3*~
TIEN1               BUDFRP6A*~,BUDFRP6R*~
TIEN2               BUDFRP6A*,BUDFRP6R*~
TNDM                BUDFRP6V*~
TOT                 BUDFRP62~
TPRC                BUDFRP6M*~,BUDFRP6N*~,BUDFRP6O~,BUDFRP7B*~
TPRC (              BUDFRP60*
TPRC1               BUDFRP7B*~
>> TRANI            BUDFDU
TUCPT               BUDFRP6R*~
TUDX                BUDFRP6R*~
TUSER               BUDFRP6R*~
TV                  BUDFRP6M*~
TXIE                BUDFRP69*~
>> TXLA             BUDFRP69*
TXLAM               BUDFRP69*~
TXME                BUDFRP69*~
TYP                 BUDFRP6M*~,BUDFRP6N*~,BUDFRP6O*~
TYP (               BUDFRP6O*
TYPE                BUDFUPVL~
U                   BUDFBAN,BUDFDSI,BUDFDU,BUDFDU,BUDFDU,BUDFDU1,BUDFENV,BUDFRP61
                   BUDFRP62,BUDFRP63,BUDFRP64,BUDFRP64,BUDFRP65,BUDFRP65,BUDFRP6
                   BUDFRP67,BUDFRP68,BUDFRP68,BUDFRP69,BUDFRP69,BUDFRP6A,BUDFRP6

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BUDFRP6A,BUDFRP6B,BUDFRP6C,BUDFRP6C,BUDFRP6C
BUDFRP6D,BUDFRP6D,BUDFRP6F,BUDFRP6G,BUDFRP6H,BUDFRP6H,BUDFRP6I
BUDFRP6J,BUDFRP6K,BUDFRP6K,BUDFRP6L,BUDFRP6M,BUDFRP6M,BUDFRP6N
BUDFRP6N,BUDFRP6O,BUDFRP6O,BUDFRP6O,BUDFRP6P,BUDFRP6Q,BUDFRP6Q
BUDFRP6Q,BUDFRP6Q,BUDFRP6R,BUDFRP6R,BUDFRP6R
BUDFRP6S,BUDFRP6S,BUDFRP6T,BUDFRP6U,BUDFRP6V,BUDFRP6V,BUDFRP6W
BUDFRP6W,BUDFRP6X,BUDFRP6Y,BUDFRP6Y,BUDFRP7,BUDFRP7I,BUDFRP7A
BUDFRP7A,BUDFRP7B,BUDFRP7B,BUDFRP7B,BUDFRP7C,BUDFRP7C,BUDFRP7F
BUDFRP7G,BUDFRP7I,BUDFRP7I,BUDFRP7J,BUDFRP7J
BUDFRP7K,BUDFRP7L,BUDFRP7M,BUDFRP7O,BUDFRP7S,BUDFRP7T,BUDFRP7U
BUDFRPC1,BUDFRPC1,BUDFRPC2,BUDFRPC2*,BUDFRPC2,BUDFRPC3*
BUDFRPC3*,BUDFRPC3,BUDFRPC4,BUDFRPL1,BUDFRPL2,BUDFRPL3,BUDFRPL3
BUDFRPL4,BUDFRPL4,BUDFRPL5,BUDFRPL5,BUDFRPP1,BUDFRPP2
BUDFRPS1,BUDFRPS2,BUDFRPT1,BUDFRPTC,BUDFRPTC,BUDFRPTD,BUDFRPTD
BUDFRPTE,BUDFRPTE,BUDFRPTE,BUDFRPTE,BUDFRPTL,BUDFRPTP
BUDFRPTQ,BUDFRPTQ,BUDFRPTS,BUDFRPTU,BUDFRPTV,BUDFRPTV,BUDFRPTV
BUDFRPTV,BUDFRPTV,BUDFRPTW,BUDFRPTW,BUDFRPTW

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Local Variables      Routines      ( >> not killed explicitly)
                                ( * Changed ! Killed ~ Newed)
U      BUDFSTMP,BUDFUPVL,BUDFUTL1,BUDFUTL1,BUDFUTL2,BUDFUTL3
      BUDFUTL3,BUDFUTXL,BUDFUTXS,BUDFXTCH,BUDFXTV,BUDFXTV1
      |dd90661.90211,|dd90661.9031,|dd90661.905,|dd90661.90511
      |dd90661.906,|dd90661.907,|dd90661.9074
V      BUDFDU*~,BUDFDU*~,BUDFRP61~,BUDFRP62*,BUDFRP63~,BUDFRP64~
      BUDFRP65*~,BUDFRP66~,BUDFRP68*~,BUDFRP69*~,BUDFRP6A~,BUDFRP6C*~
      BUDFRP6D*~,BUDFRP6D,BUDFRP6F~,BUDFRP6G~,BUDFRP6H*~,BUDFRP6I~
      BUDFRP6J~,BUDFRP6K~,BUDFRP6L~,BUDFRP6M*~,BUDFRP6N*~
      BUDFRP6O*~,BUDFRP6P~,BUDFRP6Q*~,BUDFRP6R*~,BUDFRP6S*~,BUDFRP6T~
      BUDFRP6U*~,BUDFRP6U,BUDFRP6V*~,BUDFRP6W*~,BUDFRP6X~,BUDFRP6Y*~
      BUDFRP7A*~,BUDFRP7B*~,BUDFRP7C*,BUDFRP7I*~,BUDFRP7J*~,BUDFRP7K*
      BUDFRP7L*~,BUDFRP7M*,BUDFRP7S*,BUDFRP7T*~
      BUDFRP7U*~,BUDFRPC1~,BUDFRPC2*~,BUDFRPL2~,BUDFRPL4~,BUDFRPL5~
      BUDFRPP2*,BUDFRPS1~,BUDFRPS2~,BUDFRPTC~,BUDFRPTD*~,BUDFRPTE~
      BUDFRPTL~,BUDFRPTQ~,BUDFRPTW*,BUDFUTL1*~,BUDFUTL2~,BUDFUTL3*~
V1D    BUDFRP6M*~
VALM   BUDFUPVL!
VALMAR BUDFUPVL!
VALMBCK BUDFDSI*,BUDFUPVL*!,BUDFUTXL*,BUDFUTXS*,BUDFXTV*,BUDFXTV1*
VALMBG  BUDFUPVL!
VALMCAP BUDFUPVL!
VALMCC  BUDFUPVL!
VALMCNT BUDFDSI*,BUDFUPVL*!,BUDFUTXL*,BUDFUTXS*,BUDFXTV*,BUDFXTV1*
VALMCOFF BUDFUPVL!
VALMCON BUDFUPVL!
VALMEVL BUDFUPVL!
VALMHDR BUDFUPVL!
VALMHDR (1 BUDFDSI*,BUDFUPVL*,BUDFUTXL*,BUDFUTXS*,BUDFXTV*,BUDFXTV1*
VALMHDR (2 BUDFDSI*,BUDFUPVL*,BUDFUTXL*,BUDFUTXS*,BUDFXTV1*
VALMHDR (3 BUDFUPVL*
VALMHDR (4 BUDFUPVL*
VALMIOXY BUDFUPVL!
VALMKEY  BUDFUPVL!
VALMLFT  BUDFUPVL!
VALMLST  BUDFUPVL!
VALMMENU BUDFUPVL!
VALMON   BUDFUPVL!
>> VALMSG BUDFUPVL*,BUDFXTV1*
VALMSGR  BUDFUPVL!
VALMUP   BUDFUPVL!

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VALMVAR	BUDFUPVL!
VALMWD	BUDFUPVL!
VDATE	BUDFRP62*,BUDFRP63~,BUDFRP64~,BUDFRP65*~,BUDFRP69*~,BUDFRP6A*~ BUDFRP6A*,BUDFRP6H*,BUDFRP6M*~,BUDFRP6N*~,BUDFRP6O*~,BUDFRP6R*~ BUDFRP6R*~,BUDFRP6V*~,BUDFRP7B*~,BUDFUTL2*~,BUDFUTL3*~
VLEN	BUDFRP69*~,BUDFRP6A*~,BUDFRP6B*~,BUDFRP6N*~,BUDFRP6R*~ BUDFRP6V*~,BUDFRP7B*~,BUDFUTL2*~,BUDFUTL3*~

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[illegible]

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VLOC      BUDFRP6M*~,
VSIT      BUDFRP6M*~,BUDFRP6U~
W         BUDFRP6Q*~,BUDFRP6V*~,BUDFUTL3*
X         BUDF1A*,BUDF1B*,BUDF1C*,BUDF1D*,BUDF1E*,BUDF1F*,BUDF1G*,BUDF1H*
          BUDF1I*,BUDF1J*,BUDF1K*,BUDF1L*,BUDF1M*,BUDF1N*,BUDF1O*,BUDF1P*
          BUDF1Q*,BUDF1R*,BUDF1S*,BUDF1T*,BUDF1U*,BUDF1V*,BUDF1W*,BUDF1X*
          BUDF1Y*,BUDF1Z*,BUDF2A*,BUDF2B*,BUDF2C*
          BUDF2D*,BUDF2E*,BUDF2F*,BUDF2G*,BUDF2H*,BUDF2I*,BUDF2J*,BUDF2K*
          BUDF2L*,BUDF2M*,BUDF2N*,BUDF2O*,BUDF2P*,BUDF2Q*,BUDF2R*,BUDF2S*
          BUDF2T*,BUDF2U*,BUDF2V*,BUDF2W*,BUDF2X*,BUDF2Y*,BUDF2Z*,BUDF3A*
          BUDF3B*,BUDF3C*,BUDF3D*,BUDF3E*,BUDF3F*
          BUDF3G*,BUDF3H*,BUDF3I*,BUDF3J*,BUDF3K*,BUDF3L*,BUDF3M*,BUDF3N*
          BUDF3O*,BUDF3P*,BUDF3Q*,BUDF3R*,BUDF3S*,BUDF3T*,BUDF4A*,BUDF4B*
          BUDF4C*,BUDF4D*,BUDF4E*,BUDF4F*,BUDF4G*,BUDF4H*,BUDF4J*
          BUDF4J2*,BUDF4L*,BUDF4M*,BUDF4N*,BUDF4O*,BUDF4P*
          BUDF4Q*,BUDF4R*,BUDF4S*,BUDF4T*,BUDF4U*,BUDF4V*,BUDF4X*,BUDF5A*
          BUDF5B*,BUDF5C*,BUDF5D*,BUDF5D2*,BUDF5E*,BUDF5G*,BUDF5H*
          BUDF5I*,BUDF5J*,BUDF5K*,BUDF5L*,BUDF5M*,BUDF5N*,BUDF5O*,BUDF5P*
          BUDF5Q*,BUDF5Q10*,BUDF5Q11*,BUDF5Q12*,BUDF5Q13*
          BUDF5Q14*,BUDF5Q15*,BUDF5Q16*,BUDF5Q17*,BUDF5Q18*,BUDF5Q19*
          BUDF5Q2*,BUDF5Q20*,BUDF5Q21*,BUDF5Q22*,BUDF5Q23*,BUDF5Q24*
          BUDF5Q25*,BUDF5Q26*,BUDF5Q27*,BUDF5Q28*,BUDF5Q29*,BUDF5Q3*
          BUDF5Q30*,BUDF5Q31*,BUDF5Q32*,BUDF5Q33*,BUDF5Q34*,BUDF5Q35*
          BUDF5Q36*,BUDF5Q37*,BUDF5Q38*,BUDF5Q39*,BUDF5Q4*,BUDF5Q40*
          BUDF5Q41*,BUDF5Q5*,BUDF5Q6*,BUDF5Q7*,BUDF5Q8*,BUDF5Q9*,BUDF5R*
          BUDF5S*,BUDF6A*,BUDF6J*,BUDF6K*,BUDFBAN*!,BUDFDSI*!,BUDFDU*~
          BUDFDU*~,BUDFDU*~,BUDFDU1*~,BUDFENV*~,BUDFRP61*~
          BUDFRP62*,BUDFRP62*~,BUDFRP63*~,BUDFRP64*~,BUDFRP64*,BUDFRP65*~
          BUDFRP65*~,BUDFRP65*~,BUDFRP66*~,BUDFRP67~,BUDFRP68*~
          BUDFRP68*~,BUDFRP69*~,BUDFRP69*~,BUDFRP69*~,BUDFRP6A*~
          BUDFRP6A*~,BUDFRP6B*~,BUDFRP6C*~,BUDFRP6C*~,BUDFRP6D*~
          BUDFRP6D*~
          BUDFRP6E~,BUDFRP6F*~,BUDFRP6G*~,BUDFRP6H*~,BUDFRP6H*,BUDFRP6H*~
          BUDFRP6H*,BUDFRP6I*~,BUDFRP6J*~,BUDFRP6K*~,BUDFRP6K*,BUDFRP6L*~
          BUDFRP6M*~,BUDFRP6M*~,BUDFRP6N*~,BUDFRP6N*~,BUDFRP6O*~
          BUDFRP6O*,BUDFRP6O*,BUDFRP6P*~,BUDFRP6Q*~,BUDFRP6Q*~
          BUDFRP6Q,BUDFRP6R*~,BUDFRP6R*~,BUDFRP6R*,BUDFRP6S*~,BUDFRP6S*~
          BUDFRP6T*~,BUDFRP6U*~,BUDFRP6V*~,BUDFRP6V*~,BUDFRP6W*~
          BUDFRP6X*~,BUDFRP6X*~,BUDFRP6Y*~,BUDFRP7*~,BUDFRP71~,BUDFRP7A*~
          BUDFRP7B*~,BUDFRP7B*~,BUDFRP7C*~,BUDFRP7F~,BUDFRP7G~
          BUDFRP7I*~,BUDFRP7J*~,BUDFRP7K*~,BUDFRP7L*~,BUDFRP7M*~
          BUDFRP7O~,BUDFRP7S*~,BUDFRP7T*~,BUDFRP7U*~,BUDFRPC1*,BUDFRPC1*~
          BUDFRPC1*~,BUDFRPC2*~,BUDFRPC2*~,BUDFRPC3*~,BUDFRPC3*~
          BUDFRPL1*~,BUDFRPL2*~,BUDFRPL3*~,BUDFRPL4*~,BUDFRPL5*~
          BUDFRPL5*
          BUDFRPP1*~,BUDFRPP2~,BUDFRPS1*~,BUDFRPS2*~,BUDFRPT1*~
          BUDFRPT2*~,BUDFRPTC*~,BUDFRPTD*~,BUDFRPTE*~,BUDFRPTE*~
          BUDFRPTF*~,BUDFRPTL*~,BUDFRPTP*~,BUDFRPTQ*~,BUDFRPTR~
          BUDFRPTS*~,BUDFRPTV*~,BUDFRPTW*,BUDFUPVL*!~,BUDFUTL1*~
          BUDFUTL2*~,BUDFUTL2*~
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Local Variables      Routines      ( >> not killed explicitly)
                                ( * Changed ! Killed ~ Newed)
      X      BUDFUTL3*~,BUDFUTL3*~,BUDFUTXL*!,BUDFUTXS*!,BUDFXTCH!,BUDFXTV*!
      BUDFXTV1*!,|dd90661.901!,|dd90661.9011!,|dd90661.9011201
      |dd90661.9011301!,|dd90661.902!,|dd90661.9021!,|dd90661.90211!
      |dd90661.9022!,|dd90661.902211!,|dd90661.902212!
      |dd90661.9023!,|dd90661.902311!,|dd90661.902312!,|dd90661.903!
      |dd90661.9031!,|dd90661.904!,|dd90661.905!,|dd90661.90511!
      |dd90661.906!,|dd90661.907!,|dd90661.9071!,|dd90661.90711!
      |dd90661.90712!,|dd90661.9072!,|dd90661.9074!,|dd90661.908!
      |dd90661.90811!,|dd90661.90812!,|dd90661.90813!,|dd90661.90814!
      |dd90661.90815!,|dd90661.90816!,|dd90661.90817!,|dd90661.90818!
      |dd90661.90819!,|dd90661.90821!
      X1      BUDFUTL2*~
      X2      BUDFRP67*,BUDFRP6B*,BUDFRP6E*,BUDFRP7*,BUDFRP71*,BUDFRP7F*
      BUDFRP7G*,BUDFRP7O*,BUDFRPL3*,BUDFRPP1*,BUDFRPP2*,BUDFRPTF*
      BUDFRPTP*,BUDFRPTQ*,BUDFRPTR*,BUDFRPTV*,BUDFUTL2*~
>> X3      BUDFRP67*,BUDFRP6B*,BUDFRP6E*,BUDFRP7*,BUDFRP71*,BUDFRP7F*
      BUDFRP7G*,BUDFRP7O*,BUDFRPL3*,BUDFRPP1*,BUDFRPP2*,BUDFRPTF*
      BUDFRPTP*,BUDFRPTQ*,BUDFRPTR*
      XBE      BUDFRPTQ!
      XBF      BUDFRPTQ*!
      XBFLT     BUDFRPTQ*!
      XBFN      BUDFRPTQ*!
>> XBGL      BUDFRPTQ*
      XBMED     BUDFRPTQ*!
>> XBNS      BUDFRP6B*,BUDFRP7*,BUDFRPT1*,BUDFRPT2*,BUDFXTCH*
>> XBQ        BUDFRPTQ*
>> XBRC      BUDFRP6B*,BUDFRP7*,BUDFRPT1*,BUDFRPT2*,BUDFXTCH*
>> XBRP      BUDFRP6B*,BUDFRP7*,BUDFRPT1*,BUDFRPT2*,BUDFXTCH*
>> XBRX      BUDFRP6B*,BUDFRP7*,BUDFRPT1*,BUDFRPT2*,BUDFXTCH*
      XBTLE     BUDFRPTQ*!
>> XPDDIQ (   BUDFENV*
>> XPDDIQ ("XPZ1"
      BUDFENV*
>> XPDDIQ ("XPZ2"
      BUDFENV*
>> XPDENV     BUDFENV
>> XPDQUIT    BUDFENV*
      Y      BUDF1A*,BUDF1B*,BUDF1C*,BUDF1D*,BUDF1E*,BUDF1F*,BUDF1G*,BUDF1H*
      BUDF1I*,BUDF1J*,BUDF1K*,BUDF1L*,BUDF1M*,BUDF1N*,BUDF1O*,BUDF1P*
      BUDF1Q*,BUDF1R*,BUDF1S*,BUDF1T*,BUDF1U*,BUDF1V*,BUDF1W*,BUDF1X*
      BUDF1Y*,BUDF1Z*,BUDF2A*,BUDF2B*,BUDF2C*
      BUDF2D*,BUDF2E*,BUDF2F*,BUDF2G*,BUDF2H*,BUDF2I*,BUDF2J*,BUDF2K*
      BUDF2L*,BUDF2M*,BUDF2N*,BUDF2O*,BUDF2P*,BUDF2Q*,BUDF2R*,BUDF2S*
      BUDF2T*,BUDF2U*,BUDF2V*,BUDF2W*,BUDF2X*,BUDF2Y*,BUDF2Z*,BUDF3A*
      BUDF3B*,BUDF3C*,BUDF3D*,BUDF3E*,BUDF3F*
      BUDF3G*,BUDF3H*,BUDF3I*,BUDF3J*,BUDF3K*,BUDF3L*,BUDF3M*,BUDF3N*
      BUDF3O*,BUDF3P*,BUDF3Q*,BUDF3R*,BUDF3S*,BUDF3T*,BUDF4A*,BUDF4B*
      BUDF4C*,BUDF4D*,BUDF4E*,BUDF4F*,BUDF4G*,BUDF4H*,BUDF4J*
      BUDF4J2*,BUDF4L*,BUDF4M*,BUDF4N*,BUDF4O*,BUDF4P*

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Local Variables      Routines      ( >> not killed explicitly)
                                ( * Changed ! Killed ~ Newed)
      Y      BUDF4Q*,BUDF4R*,BUDF4S*,BUDF4T*,BUDF4U*,BUDF4V*,BUDF4X*,BUDF5A*
      BUDF5B*,BUDF5C*,BUDF5D*,BUDF5D2*,BUDF5E*,BUDF5G*,BUDF5H*
      BUDF5I*,BUDF5J*,BUDF5K*,BUDF5L*,BUDF5M*,BUDF5N*,BUDF5O*,BUDF5P*

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Global Variables
^ABMDBILL(          BUDFRPC4
^ADEOPS(            BUDFRP6A
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^AMHPROB (      BUDFRP68,BUDFRP6Q
^AMHREC (      BUDFRP68,BUDFRP6M,BUDFRP6Q
^AMHREC ("AE"   BUDFRP68,BUDFRP6M,BUDFRP6Q
^AMHREC ("AF"   BUDFRP6Q
^AMHRMSR (      BUDFRP68,BUDFRP6M,BUDFRP6Q
^AMHRMSR ("AA"  BUDFRP68
^AMHRMSR ("AD"  BUDFRP6M,BUDFRP6Q
^AMHRPRO (      BUDFRP68,BUDFRP6Q
^AMHRPRO ("AC"  BUDFRP68
^AMHRPRO ("AD"  BUDFRP68,BUDFRP6Q
^ATXAX (        BUDFENV*,BUDFRP62,BUDFRP63,BUDFRP64,BUDFRP65,BUDFRP69
                BUDFRP6C,BUDFRP6D,BUDFRP6H,BUDFRP6M,BUDFRP6N,BUDFRP6O
                BUDFRP6Q,BUDFRP6R,BUDFRP6S,BUDFRP6V,BUDFRP6W,BUDFRP6X
                BUDFRP6Y,BUDFRP7C,BUDFRPC1,BUDFRPC3,BUDFUTL1,BUDFUTL2
                BUDFUTXL*,BUDFXTCH
                BUDFXTV1
^ATXAX ("B"     BUDFDU,BUDFDU1,BUDFENV,BUDFRP63,BUDFRP64,BUDFRP65
                BUDFRP68,BUDFRP69,BUDFRP6B,BUDFRP6C,BUDFRP6D,BUDFRP6H
                BUDFRP6M,BUDFRP6N,BUDFRP6O,BUDFRP6Q,BUDFRP6R,BUDFRP6S
                BUDFRP6U,BUDFRP6V,BUDFRP6W,BUDFRP6X,BUDFRP6Y,BUDFRP7A
                BUDFRP7B,BUDFRP7C,BUDFRPC1
                BUDFRPC2,BUDFRPC3,BUDFRPTC,BUDFRPTD,BUDFRPTF,BUDFUTL1
                BUDFUTL2,BUDFUTL3,BUDFUTXS,BUDFXTCH,BUDFXTV
                |dd90661.9021
^ATXLAB (       BUDFENV*,BUDFRP6D,BUDFRP6N,BUDFRP6O,BUDFRP6U,BUDFRP7C
                BUDFRPC1,BUDFUTL2,BUDFUTXL*,BUDFXTCH,BUDFXTV1
^ATXLAB ("B"    BUDFENV,BUDFRP6D,BUDFRP6N,BUDFRP6O,BUDFRP6U,BUDFRP7C
                BUDFRPC1,BUDFUTL2,BUDFUTXS,BUDFXTCH,BUDFXTV
                |dd90661.9021
^AUPNGUAR (     BUDFRPC2
^AUPNMCD (      BUDFRPC2,BUDFRPC3
^AUPNMCD ("B"   BUDFRPC2,BUDFRPC3
^AUPNMCR (      BUDFRPC2,BUDFRPC3
^AUPNPAT (      BUDFRP6B,BUDFRP6R,BUDFRP6U,BUDFRP7,BUDFRPC2,BUDFRPC3
                BUDFRPTC,BUDFRPTQ,BUDFUTL2
^AUPNPREF (     BUDFUTL1

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Global Variables

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^AUPNPREF ("AA"  BUDFRP62,BUDFRP65,BUDFRP6O,BUDFRP6Q,BUDFRP6V,BUDFUTL1
^AUPNPROB (      BUDFDU,BUDFDU,BUDFDU1,BUDFRP62,BUDFRP64,BUDFRP65
                BUDFRP6B,BUDFRP6D,BUDFRP6M,BUDFRP6N,BUDFRP6O,BUDFRP6Q
                BUDFRP6R,BUDFRP6S,BUDFRP6U,BUDFRP7A,BUDFRP7B
^AUPNPROB ("AC"  BUDFDU,BUDFDU1,BUDFRP62,BUDFRP64,BUDFRP65,BUDFRP6B
                BUDFRP6D,BUDFRP6M,BUDFRP6N,BUDFRP6O,BUDFRP6Q,BUDFRP6R
                BUDFRP6S,BUDFRP6U,BUDFRP7A,BUDFRP7B
^AUPNPROB ("APCT" BUDFDU,BUDFDU1
^AUPNPRVT (      BUDFRPC2,BUDFRPC3
^AUPNTPL (       BUDFRPC2
^AUPNVCPT (      BUDFDU,BUDFRP62,BUDFRP65,BUDFRP68,BUDFRP69,BUDFRP6A
                BUDFRP6B,BUDFRP6H,BUDFRP6N,BUDFRP6R,BUDFRP6U,BUDFRP6V
                BUDFRP7B,BUDFRPC1,BUDFRPC2,BUDFUTL1,BUDFUTL2
^AUPNVCPT ("AA"  BUDFDU,BUDFRP6M,BUDFRP6N,BUDFRP6O,BUDFRP6Q,BUDFUTL2
^AUPNVCPT ("AC"  BUDFRP62,BUDFRP65,BUDFRP6H
^AUPNVCPT ("AD"  BUDFDU,BUDFRP68,BUDFRP69,BUDFRP6A,BUDFRP6B,BUDFRP6C
                BUDFRP6N,BUDFRP6R,BUDFRP6U,BUDFRP6V,BUDFRP7B,BUDFRPC1
                BUDFRPC2,BUDFRPC3,BUDFRPTC,BUDFRPTD,BUDFUTL1,BUDFUTL2
^AUPNVDEN (      BUDFRP6A,BUDFRPC1,BUDFRPC2
^AUPNVDEN ("AD"  BUDFRP6A,BUDFRPC1,BUDFRPC2
^AUPNVHF (       BUDFRP6R
^AUPNVHF ("AD"   BUDFRP6R

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^AUPNVIMM (          BUDFRP62,BUDFRP65,BUDFRP6C,BUDFRP6H,BUDFRPC1
^AUPNVIMM ("AC"      BUDFRP62,BUDFRP65,BUDFRP6C,BUDFRP6H
^AUPNVIMM ("AD"      BUDFRP6C,BUDFRPC1
^AUPNVINP (          BUDFRP6C,BUDFRP6M
^AUPNVINP ("AC"      BUDFRP6C,BUDFRP6M
^AUPNVLAB (          BUDFRP6D,BUDFRP6N,BUDFRP6O,BUDFRP6S,BUDFRP7C,BUDFRPC1
                    BUDFUTL2
^AUPNVLAB ("AD"      BUDFRP6U,BUDFRPC1
^AUPNVLAB ("AE"      BUDFRP6D,BUDFRP6N,BUDFRP6S,BUDFRP7C,BUDFUTL2
^AUPNVMED (          BUDFRP69,BUDFRP6M,BUDFRP6Q,BUDFRP6R,BUDFRP6U,BUDFRP6W
                    BUDFRP6Y,BUDFUTL2,BUDFUTL3
^AUPNVMED ("AA"      BUDFUTL2
^AUPNVMED ("AD"      BUDFRP69,BUDFRPC3
^AUPNVMSR (          BUDFRP68,BUDFRP7B
^AUPNVMSR ("AD"      BUDFRP7B
^AUPNVPED (          BUDFRP6O,BUDFRP6R,BUDFRP6V,BUDFRPC2,BUDFRPC3,BUDFUTL3
^AUPNVPED ("AD"      BUDFRP6R,BUDFRP6V,BUDFRPC2,BUDFRPC3,BUDFUTL3
^AUPNVPOV (          BUDFRP64,BUDFRP68,BUDFRP69,BUDFRP6A,BUDFRP6B,BUDFRP6C
                    BUDFRP6Q,BUDFRP6R,BUDFRP6V,BUDFRP7B,BUDFRP7C,BUDFRPC1
                    BUDFRPC2,BUDFRPTF,BUDFUTL1
^AUPNVPOV ("AA"      BUDFUTL1
^AUPNVPOV ("AD"      BUDFRP68,BUDFRP69,BUDFRP6A,BUDFRP6B,BUDFRP6D,BUDFRP6M
                    BUDFRP6Q,BUDFRP6R,BUDFRP6S,BUDFRP6U,BUDFRP6V,BUDFRP6W
                    BUDFRP7B,BUDFRPC1,BUDFRPC2,BUDFRPC3,BUDFRPTD,BUDFRPTF
                    BUDFRP62,BUDFRP63,BUDFRP64,BUDFRP65,BUDFRP68,BUDFRP69
                    BUDFRP6C,BUDFRP6D,BUDFRP6M,BUDFRP6N,BUDFRP6O,BUDFRP6S
                    BUDFRP6V,BUDFRP6Y,BUDFRP7B,BUDFUTL3

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Global Variables

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^AUPNVPRC (          BUDFRP6B,BUDFRP6N,BUDFRP6O,BUDFRP7B,BUDFUTL1
^AUPNVPRC ("AA"      BUDFUTL1
^AUPNVPRC ("AC"      BUDFRP6N,BUDFRP6O,BUDFUTL1
^AUPNVPRC ("AD"      BUDFRP6B,BUDFRP6N,BUDFRP7B
^AUPNVPRV (          BUDFUTL3
^AUPNVPRV ("AD"      BUDFRP6D,BUDFRP6S,BUDFRP6V,BUDFUTL3
^AUPNVRAD (          BUFDU,BUDFRP6S,BUDFRPC1,BUDFUTL2
^AUPNVRAD ("AC"      BUDFRP6S,BUDFUTL2
^AUPNVRAD ("AD"      BUFDU,BUDFRPC1
^AUPNVREF (          BUDFRP6Q,BUDFRP6R,BUDFUTL3
^AUPNVREF ("AC"      BUDFRP6Q
^AUPNVREF ("AD"      BUDFRP6R,BUDFUTL3
^AUPNVSIT (          BUFDU,BUDFRP65,BUDFRP68,BUDFRP69,BUDFRP6C,BUDFRP6D
                    BUDFRP6H,BUDFRP6M,BUDFRP6Q,BUDFRP6R,BUDFRP6S,BUDFRP6U
                    BUDFRP6V,BUDFRP6W,BUDFRP6Y,BUDFRP7B,BUDFRP7C,BUDFRP7I
                    BUDFRP7J,BUDFRP7K,BUDFRP7L,BUDFRP7M,BUDFRP7S,BUDFRP7T
                    BUDFRP7U,BUDFRPC1
                    BUDFRPC2,BUDFRPL1,BUDFRPL2,BUDFRPL3,BUDFRPL4,BUDFRPTC
                    BUDFRPTD,BUDFRPTL,BUDFUTL1
^AUPNVSIT ("AA"      BUFDU,BUDFUTL1
^AUPNVTC (          BUFDU,BUDFRP62,BUDFRP65,BUDFRP6A,BUDFRP6H,BUDFRP6N
                    BUDFRP6R,BUDFRP6V,BUDFRP7B,BUDFUTL2
^AUPNVTC ("AC"      BUFDU,BUDFRP62,BUDFRP65,BUDFRP6H
^AUPNVTC ("AD"      BUFDU,BUDFRP6A,BUDFRP6N,BUDFRP6R,BUDFRP6V,BUDFRP7B
                    BUDFUTL2
^AUPNWC (          BUDFRPC2
^AUTNINS (          BUDFRPC2,BUDFRPC3,BUDFUPVL
^AUTTADA (          BUDFRPC1,BUDFRPC2
^AUTTEDT (          BUDFRP6O,BUDFRP6Q,BUDFRP6R,BUDFRP6V,BUDFRPC2,BUDFRPC3
                    BUDFUTL3
^AUTTHF ("B"         |dd90661.90818

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^AUTTIMM (	BUDFRP62,BUDFRP65,BUDFRP6C,BUDFRP6H,BUDFRPC1
^AUTTIMM ("C"	BUDFRP65,BUDFRP6C,BUDFRP6W
^AUTTLOC (	BUDFUPVL
^AUTTMSR (	BUDFRP68,BUDFRP6M,BUDFRP6Q,BUDFRP7B
^AUTTMSR ("B"	BUDFRP6V
^AUTTMSR ("C"	BUDFRP68
^AUTTSITE (1	BUDFRPT1,BUDFRPTE,BUDFRPTU
^BAR (90052.05	BUDFRPC4
^BARBL (	BUDFRPC4
^BARTR (	BUDFRPC3,BUDFRPC4
^BGPSNOMD (	BUDFRP6R
^BGPSNOMD ("B"	BUDFRP6R
^BICONT (	BUDFRP65,BUDFRP6C,BUDFRP6W
^BIPC (	BUDFRP65,BUDFRP6C,BUDFRP6W
^BIPC ("AC"	BUDFRP65,BUDFRP6C,BUDFRP6W
^BMCREF (	BUDFUTL3
^BUDDATA	BUDFRPTQ!

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Global Variables

^BUDDATA (	BUDFRPTQ*,BUDFUTL1*
^BUDFCNTL (	BUDFRP6M,BUDFRPP2,BUDFRPTD, dd90661.90211*!
^BUDFCNTL ("B"	BUDFRP6M,BUDFRPP2,BUDFRPTD, dd90661.902*!
^BUDFETHM (	BUDFRP7,BUDFRP71,BUDFRP7I,BUDFRPL4,BUDFRPTE,BUDFRPTW
	dd90661.902211*!, dd90661.902212*!
^BUDFETHM ("AC"	BUDFRP7,BUDFRP71,BUDFRPTW, dd90661.9022*!
^BUDFETHM ("B"	dd90661.9022*!
^BUDFETHM ("C"	BUDFRPTE, dd90661.902211*!
^BUDFETHM ("L"	BUDFRP7I,BUDFRPL4,BUDFRPTE, dd90661.9022*!
^BUDFETHM ("N"	BUDFRPTE, dd90661.902212*!
^BUDFIL (	BUDFENV*,BUDFRPC2
^BUDFIL ("B"	BUDFENV,BUDFRPC2, dd90661.904*!
^BUDFLST2 (	BUDFDSI,BUDFDU,BUDFRP6B
^BUDFLST2 ("B"	dd90661.906*!
^BUDFLST2 ("C"	BUDFDU, dd90661.906*!
^BUDFLST2 ("OR"	BUDFDSI, dd90661.906*!
^BUDFRACM (	BUDFRP7,BUDFRP7B,BUDFRP7C,BUDFRP7I,BUDFRPL4,BUDFRPTE
	BUDFRPTW, dd90661.902311*!, dd90661.902312*!
^BUDFRACM ("AN"	BUDFRPTW, dd90661.9023*!
^BUDFRACM ("AS"	BUDFRPTW, dd90661.9023*!
^BUDFRACM ("B"	dd90661.9023*!
^BUDFRACM ("C"	BUDFRPTE, dd90661.902311*!
^BUDFRACM ("L"	BUDFRP7B,BUDFRP7C,BUDFRP7I,BUDFRPL4,BUDFRPTE
	dd90661.9023*!
^BUDFRACM ("N"	BUDFRPTE, dd90661.902312*!
^BUDFSITE (	BUDFENV*,BUDFRP6B,BUDFRP6D,BUDFRP6M,BUDFRP6S,BUDFRP6V
	BUDFRP7,BUDFRPC2,BUDFRPC3,BUDFRPT1,BUDFRPT2,BUDFRPTD
	BUDFRPTP,BUDFRPTS,BUDFUPVL!, dd90661.90111*!
	dd90661.9011201*!, dd90661.9011301*!
^BUDFSITE ("B"	dd90661.901*!
^BUDFSITE (0	BUDFENV
^BUDFTAXS (	BUDFXTCH,BUDFXTV
^BUDFTAXS ("B"	BUDFXTV, dd90661.9021*!
^BUDFTFIV (	BUDFRPL2,BUDFRPL3,BUDFRPL4,BUDFRPTC,BUDFRPTD,BUDFRPTF
	BUDFRPTL,BUDFRPTV, dd90661.90511*!
^BUDFTFIV ("AA"	BUDFRP6M,BUDFRPTD, dd90661.90511*!
^BUDFTFIV ("B"	BUDFRPL2,BUDFRPL3,BUDFRPL4,BUDFRPTD,BUDFRPTF,BUDFRPTL
	BUDFRPTV, dd90661.905*!
^BUDFTFIV ("C"	BUDFRP6M,BUDFRPTC,BUDFRPTD,BUDFRPTF, dd90661.90511*!
^BUDFTSC (	BUDFRPC1,BUDFRPC2,BUDFRPC3,BUDFRPL1,BUDFRPP1,BUDFRPTL
	dd90661.9071*!, dd90661.90711*!, dd90661.90712*!

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^BUDFTSC("AD"      |dd90661.9072*!,|dd90661.9074*!
^BUDFTSC("AE"      BUDFRPC1,|dd90661.907*!
^BUDFTSC("B"       BUDFRPC1,|dd90661.907*!
^BUDFTSC("C"       BUDFRPC1,BUDFRPP1,BUDFRPTL,|dd90661.907*!
^BUDFTSSC(         BUDFRPC1,|dd90661.907*!
                   BUDFDU,BUDFDU1,BUDFENV,BUDFRP62,BUDFRP63,BUDFRP64
                   BUDFRP65,BUDFRP68,BUDFRP69,BUDFRP6A,BUDFRP6C,BUDFRP6D
                   BUDFRP6H,BUDFRP6M,BUDFRP6N,BUDFRP6O,BUDFRP6Q,BUDFRP6R
                   BUDFRP6S,BUDFRP6U,BUDFRP6V,BUDFRP6X,BUDFRP6Y,BUDFRP7B
                   BUDFRP7C,BUDFUTL2*

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Global Variables

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^BUDFTSSC(         BUDFUTL3,|dd90661.90811*!,|dd90661.90812*!
                   |dd90661.90813*!,|dd90661.90814*!,|dd90661.90815*!
                   |dd90661.90816*!,|dd90661.90817*!,|dd90661.90818*!
                   |dd90661.90819*!,|dd90661.90821*!
^BUDFTSSC("AC"     BUDFRP6A,|dd90661.90814*!
^BUDFTSSC("AD"     |dd90661.90811*!
^BUDFTSSC("AP"     |dd90661.90812*!
^BUDFTSSC("AS"     BUDFDU,BUDFRP6Q,BUDFRP6R,BUDFRP6V,BUDFRP7B,BUDFRP7C
                   |dd90661.90813*!
^BUDFTSSC("B"      BUDFDU,BUDFDU1,BUDFENV,BUDFRP62,BUDFRP63,BUDFRP64
                   BUDFRP65,BUDFRP68,BUDFRP69,BUDFRP6A,BUDFRP6C,BUDFRP6D
                   BUDFRP6H,BUDFRP6M,BUDFRP6N,BUDFRP6O,BUDFRP6Q,BUDFRP6R
                   BUDFRP6S,BUDFRP6U,BUDFRP6V,BUDFRP6X,BUDFRP6Y,BUDFRP7B
                   BUDFRP7C,BUDFUTL2,BUDFUTL3
                   |dd90661.908*!
^BUDFTTA(         BUDFRPL3,BUDFRPTC
^BUDFTTA("AC"     BUDFRPL3,BUDFRPTC,|dd90661.903*!
^BUDFTTA("B"      BUDFRPL3,|dd90661.903*!
^BUDFTTA(1        BUDFRPL3
^BUDFTTD(         BUDFRPTV,BUDFRPTW,BUDFRPTW,|dd90661.9031
^BUDFTTD("B"      |dd90661.9031*!
^BUDFTTD("C"      |dd90661.9031*!
^BUDFTTD("T"      BUDFRPTV,BUDFRPTW,|dd90661.9031*!
^BUDPSITE(        BUDFENV
^BWPCD(          BUDFDU,BUDFRP6D,BUDFRPC1,BUDFRPTD
^BWPCD("C"       BUDFDU,BUDFRP6D,BUDFRPTD
^BWPN("B"        BUDFRP6D,BUDFRPTD
^DD(90346.1      BUDFENV
^DD(90661.901    BUDFUPVL
^DIBT(           BUDFDU,BUDFRPTS*,BUDFSTMP*!
^DIBT("B"       BUDFDU
^DIC(10          BUDFRPTE
^DIC(10.2        BUDFRPTE
^DIC(4           BUDFBAN,BUDFDU,BUDFRP61,BUDFRP66,BUDFRP67,BUDFRP6A
                   BUDFRP6B,BUDFRP6F,BUDFRP6G,BUDFRP6H,BUDFRP6I,BUDFRP6J
                   BUDFRP6K,BUDFRP6L,BUDFRP6P,BUDFRP6T,BUDFRP6W,BUDFRP6X
                   BUDFRP7,BUDFRP71,BUDFRP7F,BUDFRP7G,BUDFRP7I,BUDFRP7J
                   BUDFRP7K,BUDFRP7L,BUDFRP7M
                   BUDFRP7O,BUDFRP7S,BUDFRP7T,BUDFRP7U,BUDFRPL1,BUDFRPL2
                   BUDFRPL3,BUDFRPL4,BUDFRPL5,BUDFRPP1,BUDFRPP2,BUDFRPS1
                   BUDFRPS2,BUDFRPT1,BUDFRPTD,BUDFRPTE,BUDFRPTL,BUDFRPTP
                   BUDFRPTQ,BUDFRPTR,BUDFRPTS,BUDFUPVL,BUDFUTL1
^DIC(7           BUDFUPVL
^DIC(9.4         BUDFBAN
^DPT(           BUDFDU,BUDFRP61,BUDFRP66,BUDFRP68,BUDFRP69,BUDFRP6A
                   BUDFRP6B,BUDFRP6C,BUDFRP6D,BUDFRP6F,BUDFRP6G,BUDFRP6H
                   BUDFRP6I,BUDFRP6J,BUDFRP6K,BUDFRP6L,BUDFRP6M,BUDFRP6N
                   BUDFRP6O,BUDFRP6P,BUDFRP6Q,BUDFRP6R,BUDFRP6S,BUDFRP6T

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BUDFRP6V,BUDFRP6W

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Global Variables

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^DPT(          BUDFRP6X,BUDFRP7,BUDFRP7A,BUDFRP7B,BUDFRP7C,BUDFRP7I
               BUDFRP7J,BUDFRP7K,BUDFRP7L,BUDFRP7M,BUDFRP7S,BUDFRP7T
               BUDFRP7U,BUDFRPC2,BUDFRPC3,BUDFRPL1,BUDFRPL2,BUDFRPL3
               BUDFRPL4,BUDFRPL5,BUDFRPS1,BUDFRPS2,BUDFRPTC,BUDFRPTE
               BUDFRPTL,BUDFUTL1
               BUDFUTL2
^GMR(120.8     BUDFRP64,BUDFRP6C
^GMRD(120.83   BUDFRP6C
^ICD9(         BUDFRP6U,BUDFRPC1,BUDFUTL1
^ICDS(        BUDFXTV1
^ICPT(        BUDFDU,BUDFRP6Q,BUDFRP6U
^LAB(60       BUDFRP6D,BUDFRP6U,BUDFRPC1,BUDFUTXL,BUDFXTV1
^LAB(95.3     BUDFRP6D,BUDFRP6N,BUDFRP6S,BUDFRP7C,BUDFRPC1,BUDFUTL2
^OR(100       BUDFRP6Q
^PS(55        BUDFRP6Q,BUDFRP6W
^PSDRUG(      BUDFENV,BUDFRP6M,BUDFRP6Q,BUDFRP6R,BUDFRP6W,BUDFRP6Y
               BUDFUTL2,BUDFUTXL
^PSRX(        BUDFRP6M,BUDFRP6Q,BUDFRP6W
^PSRX("APCC"  BUDFRP6M
^RAMIS(71     BUDFDU,BUDFRP6S,BUDFRPC1
^TMP("ATX"    BUDF1A!,BUDF1B!,BUDF1C!,BUDF1D!,BUDF1E!,BUDF1F!,BUDF1G!
               BUDF1H!,BUDF1I!,BUDF1J!,BUDF1K!,BUDF1L!,BUDF1M!,BUDF1N!
               BUDF1O!,BUDF1P!,BUDF1Q!,BUDF1R!,BUDF1S!,BUDF1T!,BUDF1U!
               BUDF1V!,BUDF1W!,BUDF1X!,BUDF1Y!,BUDF1Z!,BUDF2A!,BUDF2B!
               BUDF2C!
               BUDF2D!,BUDF2E!,BUDF2F!,BUDF2G!,BUDF2H!,BUDF2I!,BUDF2J!
               BUDF2K!,BUDF2L!,BUDF2M!,BUDF2N!,BUDF2O!,BUDF2P!,BUDF2Q!
               BUDF2R!,BUDF2S!,BUDF2T!,BUDF2U!,BUDF2V!,BUDF2W!,BUDF2X!
               BUDF2Y!,BUDF2Z!,BUDF3A!,BUDF3B!,BUDF3C!,BUDF3D!,BUDF3E!
               BUDF3F!
               BUDF3G!,BUDF3H!,BUDF3I!,BUDF3J!,BUDF3K!,BUDF3L!,BUDF3M!
               BUDF3N!,BUDF3O!,BUDF3P!,BUDF3Q!,BUDF3R!,BUDF3S!,BUDF3T!
               BUDF4A!,BUDF4B!,BUDF4C!,BUDF4D!,BUDF4E!,BUDF4F!,BUDF4G!
               BUDF4H!,BUDF4J!,BUDF4J2!,BUDF4L!,BUDF4M!,BUDF4N!,BUDF4O!
               BUDF4P!
               BUDF4Q!,BUDF4R!,BUDF4S!,BUDF4T!,BUDF4U!,BUDF4V!,BUDF4X!
               BUDF5A!,BUDF5B!,BUDF5C!,BUDF5D!,BUDF5D2!,BUDF5E!,BUDF5G!
               BUDF5H!,BUDF5I!,BUDF5J!,BUDF5K!,BUDF5L!,BUDF5M!,BUDF5N!
               BUDF5O!,BUDF5P!,BUDF5Q!,BUDF5Q10!,BUDF5Q11!,BUDF5Q12!
               BUDF5Q13!
               BUDF5Q14!,BUDF5Q15!,BUDF5Q16!,BUDF5Q17!,BUDF5Q18!
               BUDF5Q19!,BUDF5Q2!,BUDF5Q20!,BUDF5Q21!,BUDF5Q22!
               BUDF5Q23!,BUDF5Q24!,BUDF5Q25!,BUDF5Q26!,BUDF5Q27!
               BUDF5Q28!,BUDF5Q29!,BUDF5Q3!,BUDF5Q30!,BUDF5Q31!
               BUDF5Q32!,BUDF5Q33!,BUDF5Q34!,BUDF5Q35!
               BUDF5Q36!,BUDF5Q37!,BUDF5Q38!,BUDF5Q39!,BUDF5Q4!
               BUDF5Q40!,BUDF5Q41!,BUDF5Q5!,BUDF5Q6!,BUDF5Q7!,BUDF5Q8!
               BUDF5Q9!,BUDF5R!,BUDF5S!,BUDF6A!,BUDF6J!,BUDF6K!

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Global Variables

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^TMP($J       BUDFDU*,BUDFRP61*,BUDFRP66*,BUDFRP67*!,BUDFRP6A*
               BUDFRP6B!,BUDFRP6F*,BUDFRP6G*,BUDFRP6H*,BUDFRP6I*
               BUDFRP6J*,BUDFRP6K*,BUDFRP6L*,BUDFRP6M!,BUDFRP6O!
               BUDFRP6P*,BUDFRP6R*,BUDFRP6T*,BUDFRP6U!,BUDFRP6W*
               BUDFRP6X*,BUDFRP7!,BUDFRP71*!,BUDFRP7B!

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	BUDFRP7I*,BUDFRP7J*,BUDFRP7L*,BUDFRP7T*,BUDFRP7U*
	BUDFRPC1*,BUDFRPC2,BUDFRPC4,BUDFRPL2*,BUDFRPL4*
	BUDFRPL5*,BUDFRPS1*,BUDFRPS2*,BUDFRPTC*!,BUDFRPTD*!
	BUDFRPTE*!,BUDFRPTE*,BUDFRPTL*,BUDFRPTP*!,BUDFRPTQ!
	BUDFUTL2*!
^VA (200	BUDFRP61,BUDFRP66,BUDFRP67,BUDFRP6A,BUDFRP6B,BUDFRP6F
	BUDFRP6G,BUDFRP6H,BUDFRP6I,BUDFRP6J,BUDFRP6K,BUDFRP6L
	BUDFRP6P,BUDFRP6T,BUDFRP6W,BUDFRP6X,BUDFRP7,BUDFRP7I
	BUDFRP7F,BUDFRP7G,BUDFRP7I,BUDFRP7J,BUDFRP7K,BUDFRP7L
	BUDFRP7M,BUDFRP7O
	BUDFRP7S,BUDFRP7T,BUDFRP7U,BUDFRPL1,BUDFRPL2,BUDFRPL3
	BUDFRPL4,BUDFRPL5,BUDFRPP1,BUDFRPP2,BUDFRPS1,BUDFRPS2
	BUDFRPT1,BUDFRPTD,BUDFRPTE,BUDFRPTL,BUDFRPTP,BUDFRPTQ
	BUDFRPTR,BUDFRPTS
^XTMP ("BUDARP9DEL"	BUDFRPC3*,BUDFRPTE*,BUDFRPTQ
^XTMP ("BUDFRP6B"	BUDFRP61,BUDFRP66,BUDFRP67!,BUDFRP68*,BUDFRP69*
	BUDFRP6A*,BUDFRP6B*,BUDFRP6C*,BUDFRP6D*,BUDFRP6F
	BUDFRP6G,BUDFRP6H,BUDFRP6I,BUDFRP6J,BUDFRP6K,BUDFRP6L
	BUDFRP6M*,BUDFRP6N*,BUDFRP6O*,BUDFRP6P,BUDFRP6Q*
	BUDFRP6R*,BUDFRP6S*,BUDFRP6T,BUDFRP6V*
	BUDFRP6W,BUDFRP6X,BUDFRPS1,BUDFRPS2,BUDFRPTE*
^XTMP ("BUDFRP7"	BUDFRP7I!,BUDFRP7A*,BUDFRP7B*,BUDFRP7C*,BUDFRP7I
	BUDFRP7J,BUDFRP7K,BUDFRP7L,BUDFRP7M,BUDFRP7S,BUDFRP7T
	BUDFRP7U,BUDFRPTE*
^XTMP ("BUDFRP7B"	BUDFRP7*
^XTMP ("BUDFRPT1"	BUDFRPC1*,BUDFRPC2*,BUDFRPL1,BUDFRPL2,BUDFRPL3,BUDFRPL3
	BUDFRPL4,BUDFRPL5,BUDFRPTC*,BUDFRPTC*,BUDFRPTE*
	BUDFRPTE*,BUDFRPTL,BUDFRPTP*!,BUDFRPTS,BUDFRPTV
^XTMP ("BUDFRPT9DEL"	BUDFRPTP!
^XTMP ("BUDVL"	BUDFSTMP
^XTV (8989.3	BUDFRPT1,BUDFRPTE,BUDFRPTU
Naked Globals	
^ (	BUDFRP6M,BUDFRPC2,BUDFRPC3,BUDFRPTL
^ (0	BUDFDU,BUDFENV*,BUDFRP67,BUDFRP6A,BUDFRP6B,BUDFRP6F,BUDFRP6G
	BUDFRP6H,BUDFRP6I,BUDFRP6J,BUDFRP6K,BUDFRP6L,BUDFRP6P,BUDFRP6T
	BUDFRP6W,BUDFRP7,BUDFRP7I,BUDFRP7F,BUDFRP7G,BUDFRP7I,BUDFRP7J
	BUDFRP7K,BUDFRP7L,BUDFRP7M,BUDFRP7O,BUDFRP7S
	BUDFRP7T,BUDFRP7U,BUDFRPC2,BUDFRPC3,BUDFRPC4,BUDFRPL1,BUDFRPL2
	BUDFRPL3,BUDFRPL4,BUDFRPL5,BUDFRPP1,BUDFRPP2,BUDFRPS1,BUDFRPS2
	BUDFRPT1,BUDFRPTP,BUDFRPTQ,BUDFRPTR,BUDFRPTS, dd90661.90211
	dd90661.9031, dd90661.905, dd90661.906, dd90661.907
	dd90661.9074
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Cache Objects	
NONE	
Marked Items	
\$T (@BUDTEXT+BUDJ	BUDFBAN,BUDFDU
\$T (@BUDX2L	BUDFRPL1
\$T (@T+J	BUDFUTXS
\$T (SUBLST^BSTSAPI	BUDFUTL2
\$T (TMP+ATXI	BUDF1A,BUDF1B,BUDF1C,BUDF1D,BUDF1E,BUDF1F,BUDF1G,BUDF1H,BUDF1I
	BUDF1J,BUDF1K,BUDF1L,BUDF1M,BUDF1N,BUDF1O,BUDF1P,BUDF1Q,BUDF1R
	BUDF1S,BUDF1T,BUDF1U,BUDF1V,BUDF1W,BUDF1X,BUDF1Y,BUDF1Z,BUDF2A
	BUDF2B,BUDF2C,BUDF2D,BUDF2E,BUDF2F,BUDF2G
	BUDF2H,BUDF2I,BUDF2J,BUDF2K,BUDF2L,BUDF2M,BUDF2N,BUDF2O,BUDF2P
	BUDF2Q,BUDF2R,BUDF2S,BUDF2T,BUDF2U,BUDF2V,BUDF2W,BUDF2X,BUDF2Y

	BUDF2Z,BUDF3A,BUDF3B,BUDF3C,BUDF3D,BUDF3E,BUDF3F,BUDF3G,BUDF3H BUDF3I,BUDF3J,BUDF3K,BUDF3L,BUDF3M,BUDF3N BUDF3O,BUDF3P,BUDF3Q,BUDF3R,BUDF3S,BUDF3T,BUDF4A,BUDF4B,BUDF4C BUDF4D,BUDF4E,BUDF4F,BUDF4G,BUDF4H,BUDF4J,BUDF4J2,BUDF4L,BUDF4M BUDF4N,BUDF4O,BUDF4P,BUDF4Q,BUDF4R,BUDF4S,BUDF4T,BUDF4U,BUDF4V BUDF4X,BUDF5A,BUDF5B,BUDF5C,BUDF5D,BUDF5D2 BUDF5E,BUDF5G,BUDF5H,BUDF5I,BUDF5J,BUDF5K,BUDF5L,BUDF5M,BUDF5N BUDF5O,BUDF5P,BUDF5Q,BUDF5Q10,BUDF5Q11,BUDF5Q12,BUDF5Q13 BUDF5Q14,BUDF5Q15,BUDF5Q16,BUDF5Q17,BUDF5Q18,BUDF5Q19,BUDF5Q2 BUDF5Q20,BUDF5Q21,BUDF5Q22,BUDF5Q23,BUDF5Q24,BUDF5Q25 BUDF5Q26,BUDF5Q27,BUDF5Q28,BUDF5Q29,BUDF5Q3,BUDF5Q30,BUDF5Q31 BUDF5Q32,BUDF5Q33,BUDF5Q34,BUDF5Q35,BUDF5Q36,BUDF5Q37,BUDF5Q38 BUDF5Q39,BUDF5Q4,BUDF5Q40,BUDF5Q41,BUDF5Q5,BUDF5Q6,BUDF5Q7 BUDF5Q8,BUDF5Q9,BUDF5R,BUDF5S,BUDF6A,BUDF6J,BUDF6K
Routine	Invokes:
BUDF1	BUDF1A,BUDF1B,BUDF1C,BUDF1D,BUDF1E,BUDF1F,BUDF1G,BUDF1H,BUDF1I BUDF1J,BUDF1K,BUDF1L,BUDF1M,BUDF1N,BUDF1O,BUDF1P,BUDF1Q,BUDF1R BUDF1S,BUDF1T,BUDF1U,BUDF1V,BUDF1W,BUDF1X,BUDF1Y,BUDF1Z
BUDF1A	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF1B	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF1C	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF1D	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF1E	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF1F	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF1G	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF1H	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF1I	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF1J	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF1K	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF1L	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF1M	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF1N	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
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Routine	Invokes:
BUDF1O	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF1P	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF1Q	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF1R	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF1S	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF1T	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF1U	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF1V	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF1W	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF1X	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF1Y	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF1Z	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF2	BUDF2A,BUDF2B,BUDF2C,BUDF2D,BUDF2E,BUDF2F,BUDF2G,BUDF2H,BUDF2I BUDF2J,BUDF2K,BUDF2L,BUDF2M,BUDF2N,BUDF2O,BUDF2P,BUDF2Q,BUDF2R BUDF2S,BUDF2T,BUDF2U,BUDF2V,BUDF2W,BUDF2X,BUDF2Y,BUDF2Z
BUDF2A	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF2B	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF2C	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF2D	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF2E	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF2F	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF2G	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF2H	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF2I	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF2J	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2

BUDF2K	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF2L	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF2M	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF2N	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF2O	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF2P	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF2Q	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF2R	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF2S	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF2T	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF2U	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF2V	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF2W	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF2X	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF2Y	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF2Z	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF3	BUDF3A, BUDF3B, BUDF3C, BUDF3D, BUDF3E, BUDF3F, BUDF3G, BUDF3H, BUDF3I BUDF3J, BUDF3K, BUDF3L, BUDF3M, BUDF3N, BUDF3O, BUDF3P, BUDF3Q, BUDF3R BUDF3S, BUDF3T
BUDF3A	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF3B	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF3C	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF3D	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2

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Routine	Invokes:
BUDF3E	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF3F	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF3G	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF3H	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF3I	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF3J	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF3K	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF3L	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF3M	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF3N	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF3O	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF3P	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF3Q	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF3R	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF3S	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF3T	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF4	BUDF4A, BUDF4B, BUDF4C, BUDF4D, BUDF4E, BUDF4F, BUDF4G, BUDF4H, BUDF4J BUDF4L, BUDF4M, BUDF4N, BUDF4O, BUDF4P, BUDF4Q, BUDF4R, BUDF4S, BUDF4T BUDF4U, BUDF4V, BUDF4X
BUDF4A	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF4B	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF4C	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF4D	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF4E	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF4F	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF4G	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF4H	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF4J	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2, BUDF4J2
BUDF4L	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF4M	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF4N	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF4O	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF4P	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF4Q	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2
BUDF4R	BULL^ATXSTX2, KILL^ATXSTX2, TAX^ATXSTX2

BUDF4S	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF4T	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF4U	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF4V	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF4X	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF5	BUDF5A,BUDF5B,BUDF5C,BUDF5D,BUDF5E,BUDF5G,BUDF5H,BUDF5I,BUDF5J BUDF5K,BUDF5L,BUDF5M,BUDF5N,BUDF5O,BUDF5P,BUDF5Q,BUDF5R,BUDF5S
BUDF5A	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF5B	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF5C	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF5D	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2,BUDF5D2
BUDF5E	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF5G	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2

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Routine Invokes:

BUDF5H	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF5I	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF5J	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF5K	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF5L	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF5M	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF5N	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF5O	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF5P	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF5Q	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2,BUDF5Q10,BUDF5Q11 BUDF5Q12,BUDF5Q13,BUDF5Q14,BUDF5Q15,BUDF5Q16,BUDF5Q17,BUDF5Q18 BUDF5Q19,BUDF5Q2,BUDF5Q20,BUDF5Q21,BUDF5Q22,BUDF5Q23,BUDF5Q24 BUDF5Q25,BUDF5Q26,BUDF5Q27,BUDF5Q28,BUDF5Q29,BUDF5Q3 BUDF5Q30,BUDF5Q31,BUDF5Q32,BUDF5Q33,BUDF5Q34,BUDF5Q35,BUDF5Q36 BUDF5Q37,BUDF5Q38,BUDF5Q39,BUDF5Q4,BUDF5Q40,BUDF5Q41,BUDF5Q5 BUDF5Q6,BUDF5Q7,BUDF5Q8,BUDF5Q9
BUDF5R	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF5S	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF6	BUDF6A,BUDF6J,BUDF6K
BUDF6A	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF6J	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDF6K	BULL^ATXSTX2,KILL^ATXSTX2,TAX^ATXSTX2
BUDFDSI	DIR,EN^VALM,TERM^VALM0,CLEAR^VALM1,FULL^VALM1,DISP^XQORM1
BUDFDDU	\$\$START1^APCLDF,\$\$CLINIC^APCLV,\$\$VD^APCLV,\$\$ICD^ATXAPI \$\$ICD^ATXCHK,\$\$DOB^AUPNPAT,GENI^BUDFRP6B,DIR,\$\$CODEN^ICDEX \$\$CPT^ICPTCOD,\$\$VAL^XBIDIQ1,\$\$VALI^XBIDIQ1,EN^XBVK,\$\$FMADD^XLFD \$\$FMTE^XLFD
BUDFDDU1	\$\$ICD^ATXCHK,\$\$VAL^XBIDIQ1
BUDFENV	BUDF1,BUDF2,BUDF3,BUDF4,BUDF5,BUDF6,DIC,IX^DIC,DIK,IX1^DIK EN^DIU2,\$\$VAL^XBIDIQ1,\$\$CJ^XLFDSTR,\$\$STRIP^XLFDSTR \$\$VERSION^XPDUTL,MES^XPDUTL
BUDFRP61	\$\$AGE^AUPNPAT,\$\$HRN^AUPNPAT,\$\$VER^BUDFBAN,HT6B^BUDFDDU IN6B^BUDFDDU,EN1^BUDFRP6B,GENI^BUDFRP6I,DIR,EN^XBVK,\$\$FMTE^XLFD
BUDFRP62	\$\$VD^APCLV,\$\$ICD^ATXAPI,\$\$DOB^AUPNPAT,\$\$IPLSNOND^BUDFDDU \$\$PLTAXND^BUDFDDU,\$\$DATE^BUDFUTL1,\$\$LASTDX^BUDFUTL1 \$\$CPT^ICPTCOD,\$\$VAL^XBIDIQ1,\$\$FMDIFF^XLFD
BUDFRP63	\$\$DOB^AUPNPAT,\$\$IPLSNOND^BUDFDDU,\$\$PLTAXND^BUDFDDU \$\$ANSN^BUDFRP62,\$\$GETIMMS^BUDFRP62,\$\$ANCONT^BUDFRP6C \$\$LASTDX^BUDFUTL1
BUDFRP64	\$\$START1^APCLDF,\$\$ICD^ATXAPI,\$\$DOB^AUPNPAT,\$\$IPLSNOND^BUDFDDU \$\$PLCL^BUDFDDU,\$\$PLTAXND^BUDFDDU,\$\$ANSN^BUDFRP62 \$\$GETIMMS^BUDFRP62,\$\$ANCONT^BUDFRP6C,\$\$DATE^BUDFUTL1 \$\$LASTDX^BUDFUTL1,\$\$ICDDX^ICDEX,\$\$VAL^XBIDIQ1,\$\$FMTE^XLFD \$\$SUP^XLFDSTR
BUDFRP65	\$\$VD^APCLV,\$\$ICD^ATXAPI,\$\$DOB^AUPNPAT,\$\$IPLSNOND^BUDFDDU


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BUDFRP66  $$PLTAXND^BUDFDU, $$ANCONT^BUDFRP6C, $$DATE^BUDFUTL1
          $$LASTDX^BUDFUTL1, $$CPT^ICPTCOD, $$VAL^XBIDIQ1, $$FMDIFF^XLFDT
          $$AGE^AUPNPAT, $$HRN^AUPNPAT, $$VER^BUDFBAN, HT6B^BUDFDU
          IN6B^BUDFDU, EN1^BUDFRP6B, DEP2HD^BUDFRPTE, DIR, EN^XBVK
          $$FMTE^XLFDT

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Routine	Invokes:
BUDFRP67	COMMA^%DTC, %ZISC, REST6B^BUDFRP6E, LISTS^BUDFRP6I, HEADER^BUDFRPTP SAVEDEL^BUDFRPTQ, T6BDEL^BUDFRPTW, DIR, \$\$REPEAT^XLFSTR
BUDFRP68	ALLV^APCLAPIU, \$\$START1^APCLDF, \$\$PRIMPOV^APCLV, \$\$VD^APCLV \$\$ICD^ATXAPI, \$\$AGE^AUPNPAT, \$\$DOB^AUPNPAT, \$\$DOD^AUPNPAT \$\$CPT^BUDFDU, \$\$IPLSNOND^BUDFDU, \$\$PLCL^BUDFDU, \$\$PLTAXND^BUDFDU \$\$HOSPIND^BUDFRP6C, \$\$LASTDX^BUDFUTL1, \$\$PALLC^BUDFUTL3 \$\$CODEN^ICDEX \$\$VAL^XBIDIQ1, \$\$VALI^XBIDIQ1, \$\$FMADD^XLFDT, \$\$FMTE^XLFDT
BUDFRP69	ALLV^APCLAPIU, \$\$START1^APCLDF, \$\$ICD^ATXCHK, \$\$AGE^AUPNPAT \$\$HOSPIND^BUDFRP6C, \$\$VAL^XBIDIQ1, \$\$VALI^XBIDIQ1, \$\$FMADD^XLFDT \$\$FMTE^XLFDT, \$\$UP^XLFSTR
BUDFRP6A	ALLV^APCLAPIU, \$\$START1^APCLDF, \$\$AGE^AUPNPAT, \$\$DOB^AUPNPAT \$\$HRN^AUPNPAT, \$\$VER^BUDFBAN, \$\$CPTI^BUDFDU, \$\$PLCL^BUDFDU HT6B^BUDFDU, IN6B^BUDFDU, EN1^BUDFRP6B, GENI^BUDFRP6I \$\$DATE^BUDFUTL1, DIR, \$\$CPT^ICPTCOD, \$\$VAL^XBIDIQ1, \$\$VALI^XBIDIQ1 EN^XBVK \$\$FMTE^XLFDT
BUDFRP6B	COMMA^%DTC, %ZIS, %ZISC, %ZTLOAD, ALLV^APCLAPIU, \$\$START1^APCLDF \$\$VD^APCLV, \$\$ICD^ATXCHK, \$\$AGE^AUPNPAT, \$\$BEN^AUPNPAT \$\$COMMRES^AUPNPAT, EN^BUDFDSI, \$\$CPT^BUDFDU, \$\$DEMO^BUDFDU \$\$TRAN^BUDFDU, DS1^BUDFRP61, DS2^BUDFRP61, PRINT^BUDFRP67 LDPR^BUDFRP68 SUD^BUDFRP69, M^BUDFRP6A, PRINT^BUDFRP6B, PROC^BUDFRP6B IMM^BUDFRP6C, PAPD^BUDFRP6D, MAM1^BUDFRP6H, MAM2^BUDFRP6H GENI^BUDFRP6I, IMM1^BUDFRP6I, IMM2^BUDFRP6I, PRENATT^BUDFRP6I I^BUDFRP6M, J^BUDFRP6N, H^BUDFRP6O, PAP1^BUDFRP6P, PAP2^BUDFRP6P K^BUDFRP6Q L^BUDFRP6Q, G^BUDFRP6R, BCS^BUDFRP6S, HIVSCR^BUDFRP6S ADOLWT^BUDFRP6V, ADULT^BUDFRP6V, PRGA^BUDFRP6W, GETV^BUDFRPTD PT^BUDFRPTE, PT^BUDFRPTU, \$\$DATE^BUDFUTL1, \$\$LASTPRC^BUDFUTL1 SETUP^BUDFUTL2, TAXCHK^BUDFXTCH, DIC, DIR, XBDBQUE, \$\$VAL^XBIDIQ1 EN^XBVK \$\$FMADD^XLFDT, \$\$FMTE^XLFDT
BUDFRP6C	\$\$START1^APCLDF, \$\$ICD^ATXAPI, \$\$CPT^BGPPDU, \$\$DATE^BGPPUTL \$\$IPLSNOND^BUDFDU, \$\$DISEASE^BUDFRP62, \$\$MMR^BUDFRP63 \$\$VAR^BUDFRP64, \$\$INTUSS^BUDFRP65, \$\$ROTA^BUDFRP65 \$\$SCID^BUDFRP65, \$\$FLU^BUDFRP6H, \$\$HEPA^BUDFRP6H, \$\$DTAP^BUDFRP6X \$\$HIB^BUDFRP6X \$\$IPV^BUDFRP6X, \$\$HEPB^BUDFRP6Y, \$\$PNEU^BUDFRP6Y, \$\$DATE^BUDFUTL1 \$\$VAL^XBIDIQ1, \$\$VALI^XBIDIQ1, \$\$FMADD^XLFDT
BUDFRP6D	\$\$START1^APCLDF, \$\$CLINIC^APCLV, \$\$LOCENC^APCLV, \$\$PRIMPROV^APCLV \$\$AGE^AUPNPAT, \$\$DOB^AUPNPAT, \$\$CPT^BUDFDU, \$\$PLTAXND^BUDFDU \$\$TRAN^BUDFDU, \$\$WH^BUDFDU, \$\$HOSPIND^BUDFRP6C, \$\$LOINC^BUDFRP6D \$\$DATE^BUDFUTL1, \$\$LASTDX^BUDFUTL1, \$\$LASTPRC^BUDFUTL1 ALLCPT^BUDFUTL2, \$\$PALLC^BUDFUTL3, \$\$VAL^XBIDIQ1, \$\$FMADD^XLFDT \$\$FMTE^XLFDT, \$\$UP^XLFSTR
BUDFRP6E	COMMA^%DTC, HEADER^BUDFRPTP, \$\$REPEAT^XLFSTR
BUDFRP6F	\$\$HRN^AUPNPAT, \$\$VER^BUDFBAN, HT6B^BUDFDU, IN6B^BUDFDU EN1^BUDFRP6B, AWS1^BUDFRP6G, AWS2^BUDFRP6G, DIR, EN^XBVK \$\$FMTE^XLFDT

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Routine	Invokes:
BUDFRP6G	\$\$HRN^AUPNPAT, \$\$VER^BUDFBAN, HT6B^BUDFDU, IN6B^BUDFDU, DIR \$\$FMTE^XLFD
BUDFRP6H	\$\$VD^APCLV, \$\$ICD^ATXAPI, \$\$AGE^AUPNPAT, \$\$HRN^AUPNPAT \$\$VER^BUDFBAN, HT6B^BUDFDU, IN6B^BUDFDU, \$\$ANSN^BUDFRP62 \$\$GETIMMS^BUDFRP62, \$\$HEPAEVID^BUDFRP62, \$\$ANCONT^BUDFRP6C \$\$MMRCONT^BUDFRP6C, \$\$DATE^BUDFUTL1, DIR, \$\$CPT^ICPTCOD \$\$FMDIFF^XLFD \$\$FMTE^XLFD
BUDFRP6I	\$\$AGE^AUPNPAT, \$\$HRN^AUPNPAT, \$\$VER^BUDFBAN, HT6B^BUDFDU IN6B^BUDFDU, DEN1^BUDFRP61, DEN2^BUDFRP61, DEP1L^BUDFRP66 DEP2L^BUDFRP66, HIV1L^BUDFRP6A, HIV2L^BUDFRP6A, WAC1L^BUDFRP6F WAC2L^BUDFRP6F, AWS1L^BUDFRP6G, AWS2L^BUDFRP6G, MAM1L^BUDFRP6H MAM2L^BUDFRP6H STN1L^BUDFRP6J, STN2L^BUDFRP6J, HVS1L^BUDFRP6K, HVS2L^BUDFRP6K IVD1L^BUDFRP6K, IVD2L^BUDFRP6K, CRC1L^BUDFRP6L, CRC2L^BUDFRP6L PAP1L^BUDFRP6P, PAP2L^BUDFRP6P, TUA1L^BUDFRP6T, TUA2L^BUDFRP6T PRGAL^BUDFRP6W, DPR1L^BUDFRP6X, DPR2L^BUDFRP6X, SUD1L^BUDFRPS1 SUD2L^BUDFRPS1, SUD3L^BUDFRPS2, SUD4L^BUDFRPS2, DIR, \$\$FMTE^XLFD
BUDFRP6J	\$\$AGE^AUPNPAT, \$\$HRN^AUPNPAT, \$\$VER^BUDFBAN, HT6B^BUDFDU IN6B^BUDFDU, EN1^BUDFRP6B, \$\$DATE^BUDFUTL1, DIR, EN^XBVK \$\$FMTE^XLFD
BUDFRP6K	\$\$AGE^AUPNPAT, \$\$HRN^AUPNPAT, \$\$VER^BUDFBAN, HT6B^BUDFDU IN6B^BUDFDU, EN1^BUDFRP6B, DIR, EN^XBVK, \$\$FMTE^XLFD
BUDFRP6L	\$\$AGE^AUPNPAT, \$\$HRN^AUPNPAT, \$\$VER^BUDFBAN, HT6B^BUDFDU IN6B^BUDFDU, EN1^BUDFRP6B, DIR, EN^XBVK, \$\$FMTE^XLFD
BUDFRP6M	\$\$START1^APCLDF, \$\$CLINIC^APCLV, \$\$PRIMPROV^APCLV, \$\$VD^APCLV \$\$ICD^ATXAPI, BLDTAX^ATXAPI, \$\$DOB^AUPNPAT, \$\$IPLSNOND^BUDFDU \$\$VBBD^BUDFRP6V, \$\$PRES^BUDFRP6W, \$\$DATE^BUDFUTL1 \$\$LASTDX^BUDFUTL1, GETMEDS^BUDFUTL2, \$\$CPT^ICPTCOD, \$\$VAL^XBIDIQ1 \$\$VALI^XBIDIQ1 \$\$FMADD^XLFD, \$\$FMTE^XLFD, \$\$SUP^XLFSTR
BUDFRP6N	ALLV^APCLAPIU, \$\$VD^APCLV, \$\$ICD^ATXAPI, BLDTAX^ATXAPI \$\$AGE^AUPNPAT, \$\$DOB^AUPNPAT, \$\$CPT^BUDFDU, \$\$DATE^BUDFDU \$\$HOSPIND^BUDFRP6C, \$\$FRAILTY^BUDFRP6U, \$\$FRAILTY2^BUDFRP6U \$\$LONGTERM^BUDFRP6U, \$\$DATE^BUDFUTL1, \$\$LASTDX^BUDFUTL1 \$\$CTC^BUDFUTL2 \$\$FITDNA^BUDFUTL2, \$\$PALLC^BUDFUTL3, \$\$CPT^ICPTCOD, \$\$VAL^XBIDIQ1 \$\$VALI^XBIDIQ1, \$\$FMADD^XLFD
BUDFRP6O	\$\$START1^APCLDF, \$\$VD^APCLV, \$\$ICD^ATXAPI, BLDTAX^ATXAPI \$\$AGE^AUPNPAT, \$\$DOB^AUPNPAT, \$\$DATE^BGPUUTL, \$\$PLSNONDR^BUDFDU1 \$\$PLTAXNDR^BUDFDU1, \$\$STATALG^BUDFRP64, \$\$HOSPIND^BUDFRP6C \$\$LOINC^BUDFRP6D, \$\$STATIN^BUDFRP6Y, \$\$DATE^BUDFUTL1 \$\$LASTDX^BUDFUTL1 \$\$PALLC^BUDFUTL3, \$\$CPT^ICPTCOD, \$\$VAL^XBIDIQ1, \$\$VALI^XBIDIQ1 \$\$FMTE^XLFD
BUDFRP6P	\$\$AGE^AUPNPAT, \$\$HRN^AUPNPAT, \$\$VER^BUDFBAN, HT6B^BUDFDU IN6B^BUDFDU, DIR, \$\$FMTE^XLFD
BUDFRP6Q	ALLV^APCLAPIU, \$\$START1^APCLDF, \$\$VD^APCLV, \$\$ICD^ATXAPI \$\$DOB^AUPNPAT, \$\$DOD^AUPNPAT, \$\$FDEPSCR^BUDFRP6M, \$\$FU^BUDFRP6U \$\$PRES^BUDFRP6W, \$\$DATE^BUDFUTL1, GETMEDS^BUDFUTL2, \$\$CODEN^ICDEX \$\$ICDDX^ICDEX, \$\$VAL^XBIDIQ1, \$\$VALI^XBIDIQ1, \$\$FMADD^XLFD
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Routine	Invokes:
BUDFRP6Q	\$\$FMTE^XLFD, \$\$SUP^XLFSTR
BUDFRP6R	ALLV^APCLAPIU, \$\$CLINIC^APCLV, \$\$ICD^ATXAPI, \$\$PLCL^BUDFDU \$\$HOSPIND^BUDFRP6C, \$\$PREVV^BUDFRP6U, \$\$VBBD^BUDFRP6V \$\$PRES^BUDFRP6W, \$\$DATE^BUDFUTL1, GETMEDS^BUDFUTL2, \$\$VAL^XBIDIQ1 \$\$VALI^XBIDIQ1, \$\$FMADD^XLFD, \$\$SUP^XLFSTR
BUDFRP6S	\$\$START1^APCLDF, \$\$ICD^ATXAPI, \$\$AGE^AUPNPAT, \$\$DOB^AUPNPAT

	\$\$CPT^BUDFDU, \$\$TRAN^BUDFDU, \$\$HOSPIND^BUDFRP6C, \$\$LOINC^BUDFRP6D \$\$FRAILITY^BUDFRP6U, \$\$FRAILITY2^BUDFRP6U, \$\$LONGTERM^BUDFRP6U \$\$DATE^BUDFUTL1, \$\$LASTDX^BUDFUTL1, \$\$LASTPRC^BUDFUTL1 \$\$PALLC^BUDFUTL3, \$\$CPT^ICPTCOD, \$\$VAL^XBIDIQ1, \$\$FMADD^XLFD \$\$FMTE^XLFD, \$\$UP^XLFSTR
BUDFRP6T	\$\$HRN^AUPNPAT, \$\$VER^BUDFBAN, HT6B^BUDFDU, IN6B^BUDFDU EN1^BUDFRP6B, DIR, EN^XBVK, \$\$FMTE^XLFD
BUDFRP6U	ALLV^APCLAPIU, \$\$CLINIC^APCLV, \$\$PRIMPOV^APCLV, \$\$ICD^ATXAPI \$\$ICD^ATXCHK, GETMEDS^BUDFUTL2, \$\$VAL^XBIDIQ1, \$\$VALI^XBIDIQ1 \$\$FMADD^XLFD, \$\$UP^XLFSTR
BUDFRP6V	\$\$LASTITEM^APCLAPIU, ALLV^APCLAPIU, \$\$START1^APCLDF, \$\$ICD^ATXAPI \$\$ICD^ATXCHK, \$\$PLCL^BUDFDU, \$\$PREG^BUDFRP6B, \$\$HOSPIND^BUDFRP6C \$\$DATE^BUDFUTL1, \$\$LASTDX^BUDFUTL1, \$\$ANFU^BUDFUTL3 \$\$BLFU^BUDFUTL3, \$\$PALLC^BUDFUTL3, \$\$CPT^ICPTCOD, \$\$VAL^XBIDIQ1 \$\$VALI^XBIDIQ1, \$\$FMADD^XLFD, \$\$FMTE^XLFD
BUDFRP6W	\$\$CLINIC^APCLV, \$\$VD^APCLV, \$\$ICD^ATXCHK, \$\$AGE^AUPNPAT \$\$HRN^AUPNPAT, \$\$VER^BUDFBAN, GENI^BUDFRP6I, PAUSE^BUDFRP6I \$\$DATE^BUDFUTL1, GETMEDS^BUDFUTL2, DIR, \$\$VAL^XBIDIQ1, \$\$VALI^XBIDIQ1 \$\$FMADD^XLFD, \$\$FMTE^XLFD, \$\$UP^XLFSTR
BUDFRP6X	\$\$AGE^AUPNPAT, \$\$HRN^AUPNPAT, \$\$VER^BUDFBAN, HT6B^BUDFDU IN6B^BUDFDU, \$\$ANSN^BUDFRP62, \$\$GETIMMS^BUDFRP62 \$\$ANCONT^BUDFRP6C, DIR, \$\$FMTE^XLFD
BUDFRP6Y	\$\$LASTITEM^APCLAPIU, \$\$DOB^AUPNPAT, \$\$IPLSNOND^BUDFDU \$\$PLTAXND^BUDFDU, \$\$ANSN^BUDFRP62, \$\$GETIMMS^BUDFRP62 \$\$ANCONT^BUDFRP6C, \$\$DATE^BUDFUTL1, \$\$LASTDX^BUDFUTL1 GETMEDS^BUDFUTL2, \$\$VAL^XBIDIQ1, \$\$FMADD^XLFD, \$\$FMDIFF^XLFD \$\$UP^XLFSTR
BUDFRP7	COMMA^%DTC, %ZIS, %ZISC, %ZTLOAD, \$\$BEN^AUPNPAT, \$\$COMMRES^AUPNPAT \$\$DOB^AUPNPAT, \$\$DEMO^BUDFDU, PRINT^BUDFRP7, PROC^BUDFRP7 PRINT^BUDFRP7I, PRGHLST^BUDFRP7A, PRGRLST^BUDFRP7A, HTN^BUDFRP7B DM^BUDFRP7C, GENI^BUDFRP7I, PRGH^BUDFRP7I, PRGR^BUDFRP7I HTRC^BUDFRP7J, HTR^BUDFRP7J, DMR^BUDFRP7L, DMR1^BUDFRP7T HTUR^BUDFRP7U, GETV^BUDFRPTD, PT^BUDFRPTE, PT^BUDFRPTU \$\$HL^BUDFUTL2, SETUP^BUDFUTL2, TAXCHK^BUDFXTCH, DIC, DIR, XBDBQUE EN^XBVK, \$\$FMADD^XLFD, \$\$FMTE^XLFD, \$\$REPEAT^XLFSTR
BUDFRP71	COMMA^%DTC, %ZISC, PRGHL^BUDFRP7I, PRGRL^BUDFRP7I, HTRC^BUDFRP7J HTRL^BUDFRP7J, DMRL^BUDFRP7L, DMR1L^BUDFRP7T, HTURL^BUDFRP7U HEADER^BUDFRPTP, SAVEDEL^BUDFRPTQ, T7DEL^BUDFRPTW, DIR \$\$REPEAT^XLFSTR
BUDFRP7A	\$\$START1^APCLDF, \$\$CLINIC^APCLV, \$\$PRIMPROV^APCLV, \$\$ICD^ATXCHK \$\$CPT^BUDFDU, \$\$TRAN^BUDFDU, \$\$PREG^BUDFRP6B, \$\$HISP^BUDFRPTE \$\$RACE^BUDFRPTE, \$\$DATE^BUDFUTL1, \$\$LASTPRC^BUDFUTL1, \$\$VAL^XBIDIQ1 \$\$FMADD^XLFD, \$\$FMTE^XLFD
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Routine	Invokes:
BUDFRP7B	ALLV^APCLAPIU, \$\$START1^APCLDF, \$\$CLINIC^APCLV, \$\$PRIMPROV^APCLV \$\$VD^APCLV, \$\$ICD^ATXAPI, \$\$AGE^AUPNPAT, \$\$DOB^AUPNPAT \$\$PLCL^BUDFDU, \$\$PREG^BUDFRP6B, \$\$HOSPIND^BUDFRP6C \$\$FRAILITY^BUDFRP6U, \$\$FRAILITY2^BUDFRP6U, \$\$LONGTERM^BUDFRP6U \$\$HISP^BUDFRPTE \$\$RACE^BUDFRPTE, \$\$DATE^BUDFUTL1, \$\$PALLC^BUDFUTL3, \$\$VAL^XBIDIQ1 \$\$VALI^XBIDIQ1, \$\$FMADD^XLFD, \$\$FMTE^XLFD
BUDFRP7C	\$\$START1^APCLDF, \$\$PRIMPROV^APCLV, \$\$ICD^ATXAPI, \$\$DOB^AUPNPAT \$\$CPT^BUDFDU, \$\$PLCL^BUDFDU, \$\$HOSPIND^BUDFRP6C \$\$FRAILITY^BUDFRP6U, \$\$FRAILITY2^BUDFRP6U, \$\$LONGTERM^BUDFRP6U \$\$HISP^BUDFRPTE, \$\$RACE^BUDFRPTE, \$\$DATE^BUDFUTL1 GETMEDS^BUDFUTL2, \$\$PALLC^BUDFUTL3 \$\$VAL^XBIDIQ1, \$\$FMADD^XLFD, \$\$STRIP^XLFSTR, \$\$UP^XLFSTR
BUDFRP7F	COMMA^%DTC, DMRACE1^BUDFRP7G, DMRACE2^BUDFRP7G, HEADER^BUDFRPTP DIR, \$\$REPEAT^XLFSTR

BUDFRP7G	COMMA^%DTC,LINE^BUDFRP7F,LINE1^BUDFRP7F,T7H^BUDFRP7F T7H1^BUDFRP7F,HEADER^BUDFRPTP,DIR
BUDFRP7I	\$\$CLINIC^APCLV,\$\$PRIMPROV^APCLV,\$\$HRN^AUPNPAT,\$\$VER^BUDFBAN \$\$HISP^BUDFRPTE,\$\$RACE^BUDFRPTE,DIR,\$\$VAL^XBIDIQ1,\$\$FMTE^XLFDT
BUDFRP7J	\$\$CLINIC^APCLV,\$\$PRIMPROV^APCLV,\$\$HRN^AUPNPAT,\$\$VER^BUDFBAN \$\$SUBL^BUDFRP7I,GENI^BUDFRP7I,\$\$HISP^BUDFRPTE,\$\$RACE^BUDFRPTE DIR,\$\$VAL^XBIDIQ1,\$\$FMTE^XLFDT
BUDFRP7K	\$\$CLINIC^APCLV,\$\$PRIMPROV^APCLV,\$\$AGE^AUPNPAT,\$\$HRN^AUPNPAT \$\$VER^BUDFBAN,\$\$HISP^BUDFRPTE,DIR,\$\$VAL^XBIDIQ1,\$\$FMTE^XLFDT
BUDFRP7L	\$\$CLINIC^APCLV,\$\$PRIMPROV^APCLV,\$\$HRN^AUPNPAT,\$\$VER^BUDFBAN \$\$SUBL^BUDFRP7I,GENI^BUDFRP7I,\$\$HISP^BUDFRPTE,\$\$RACE^BUDFRPTE DIR,\$\$VAL^XBIDIQ1,\$\$FMTE^XLFDT
BUDFRP7M	\$\$CLINIC^APCLV,\$\$PRIMPROV^APCLV,\$\$AGE^AUPNPAT,\$\$HRN^AUPNPAT \$\$VER^BUDFBAN,\$\$HISP^BUDFRPTE,DIR,\$\$VAL^XBIDIQ1,\$\$FMTE^XLFDT
BUDFRP7O	COMMA^%DTC,LINE^BUDFRP71,LINE1^BUDFRP71,LINE4^BUDFRP71 LINE5^BUDFRP71,T7H^BUDFRP71,T7H1^BUDFRP71,HEADER^BUDFRPTP,DIR
BUDFRP7S	\$\$CLINIC^APCLV,\$\$PRIMPROV^APCLV,\$\$AGE^AUPNPAT,\$\$HRN^AUPNPAT \$\$VER^BUDFBAN,\$\$HISP^BUDFRPTE,DIR,\$\$VAL^XBIDIQ1,\$\$FMTE^XLFDT
BUDFRP7T	\$\$CLINIC^APCLV,\$\$PRIMPROV^APCLV,\$\$HRN^AUPNPAT,\$\$VER^BUDFBAN \$\$SUBL^BUDFRP7I,\$\$HISP^BUDFRPTE,\$\$RACE^BUDFRPTE,DIR \$\$VAL^XBIDIQ1,\$\$FMTE^XLFDT
BUDFRP7U	\$\$CLINIC^APCLV,\$\$PRIMPROV^APCLV,\$\$HRN^AUPNPAT,\$\$VER^BUDFBAN \$\$SUBL^BUDFRP7I,GENI^BUDFRP7I,\$\$HISP^BUDFRPTE,\$\$RACE^BUDFRPTE DIR,\$\$VAL^XBIDIQ1,\$\$FMTE^XLFDT
BUDFRPC1	\$\$VD^APCLV,\$\$ICD^ATXCHK,\$\$AGE^AUPNPAT,\$\$ICDDX^ICDEX \$\$CPT^ICPTCOD,\$\$VAL^XBIDIQ1,\$\$VALI^XBIDIQ1,\$\$VERSION^XPDU TL
BUDFRPC2	\$\$CLINIC^APCLV,\$\$VD^APCLV,\$\$ICD^ATXCHK,\$\$DOB^AUPNPAT \$\$RR^AUPNPAT,\$\$OV^BUDFRPC3,OPI^BUDFRPC3,OPIC^BUDFRPC3 PI^BUDFRPC3,\$\$AGE^BUDFUTL2,\$\$ICDDX^ICDEX,\$\$CPT^ICPTCOD \$\$VAL^XBIDIQ1,\$\$VALI^XBIDIQ1,\$\$FMADD^XLFDT
BUDFRPC3	\$\$CLINIC^APCLV,\$\$VD^APCLV,\$\$ICD^ATXCHK,\$\$COMMRES^AUPNPAT \$\$DOB^AUPNPAT,\$\$HRN^AUPNPAT,\$\$RR^AUPNPAT,\$\$MCD^BUDFRPC2 \$\$MCR^BUDFRPC2,\$\$OPI^BUDFRPC2,\$\$OPIC^BUDFRPC2,\$\$PI^BUDFRPC2 \$\$TPL^BUDFRPC2,\$\$WC^BUDFRPC2,\$\$CPT^ICPTCOD,\$\$VAL^XBIDIQ1 \$\$VALI^XBIDIQ1
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Routine	Invokes:
BUDFRPC3	\$\$FMTE^XLFDT
BUDFRPC4	\$\$GET1^DIQ,\$\$VAL^XBIDIQ1
BUDFRPL1	\$\$CLINIC^APCLV,\$\$LOCENC^APCLV,\$\$HRN^AUPNPAT,\$\$VER^BUDFBAN \$\$RACE^BUDFRPTE,DIR,\$\$FMTE^XLFDT
BUDFRPL2	\$\$CLINIC^APCLV,\$\$LOCENC^APCLV,\$\$PRIMPROV^APCLV,\$\$HRN^AUPNPAT \$\$VER^BUDFBAN,\$\$VIRTUAL^BUDFRPTC,\$\$RACE^BUDFRPTE,DIR \$\$FMTE^XLFDT
BUDFRPL3	COMMA^%DTC,\$\$CLINIC^APCLV,\$\$LOCENC^APCLV,\$\$PRIMPROV^APCLV \$\$PRIMPROV^APCLV,\$\$HRN^AUPNPAT,\$\$VER^BUDFBAN,\$\$RACE^BUDFRPTE HEADER^BUDFRPTP,STEMP^BUDFRPTS,T3ADEL^BUDFRPTV,DIR,\$\$FMTE^XLFDT
BUDFRPL4	\$\$CLINIC^APCLV,\$\$LOCENC^APCLV,\$\$PRIMPROV^APCLV \$\$COMMRES^AUPNPAT,\$\$DOB^AUPNPAT,\$\$HRN^AUPNPAT,\$\$VER^BUDFBAN \$\$VIRTUAL^BUDFRPTC,\$\$RACE^BUDFRPTE,DIR,\$\$ICDDX^ICDEX \$\$FMTE^XLFDT
BUDFRPL5	\$\$HRN^AUPNPAT,\$\$VER^BUDFBAN,DIR,\$\$FMTE^XLFDT
BUDFRPP1	COMMA^%DTC,HEADER^BUDFRPTP,T6ADEL^BUDFRPTV
BUDFRPP2	COMMA^%DTC,HEADER^BUDFRPTP,T4DEL^BUDFRPTV,T9DEL^BUDFRPTW \$\$FMTE^XLFDT
BUDFRPS1	\$\$HRN^AUPNPAT,\$\$VER^BUDFBAN,HT6B^BUDF DU,IN6B^BUDF DU,DIR \$\$FMTE^XLFDT
BUDFRPS2	\$\$HRN^AUPNPAT,\$\$VER^BUDFBAN,HT6B^BUDF DU,IN6B^BUDF DU,DIR \$\$FMTE^XLFDT
BUDFRPT1	%ZIS,%ZISC,%ZTLOAD,PRENATT^BUDFRP6B,PAUSE^BUDFRP7

	PRENATT^BUDFRP7, PROC^BUDFRPTC, PRINT^BUDFRPTP, PT^BUDFRPTU TAXCHK^BUDFXTCH, DIC, DIR, XBDBQUE, \$\$VAL^XBIDIQ1, EN^XBVK \$\$FMTE^XLFD
BUDFRPT2	%ZIS, %ZISC, %ZTLOAD, \$\$HL^BUDFRPT1, \$\$LOC^BUDFRPT1, PROC^BUDFRPTC PT^BUDFRPTE, PRINT^BUDFRPTP, TAXCHK^BUDFXTCH, DIC, DIR, XBDBQUE EN^XBVK, \$\$FMTE^XLFD
BUDFRPTC	\$\$CLINIC^APCLV, \$\$PRIMPROV^APCLV, \$\$VD^APCLV, \$\$ICD^ATXAPI \$\$AGE^AUPNPAT, \$\$BEN^AUPNPAT, \$\$COMMRES^AUPNPAT, \$\$DOB^AUPNPAT \$\$DEMO^BUDFUD, LDPR^BUDFRP68, SUD^BUDFRP69, M^BUDFRP6A IMM^BUDFRP6C, PAPD^BUDFRP6D, I^BUDFRP6M, J^BUDFRP6N, H^BUDFRP6O K^BUDFRP6Q L^BUDFRP6Q, G^BUDFRP6R, BCS^BUDFRP6S, HIVSCR^BUDFRP6S ADOLWT^BUDFRP6V, ADULT^BUDFRP6V, PRGHLST^BUDFRP7A PRGRLST^BUDFRP7A, HTN^BUDFRP7B, DM^BUDFRP7C, T6^BUDFRPC1 T4^BUDFRPC2, \$\$ZIPINS^BUDFRPC3, T9D^BUDFRPC3, T9^BUDFRPC4 \$\$HASDX^BUDFRPTD, GETV^BUDFRPTD PROC^BUDFRPTE, T3B^BUDFRPTE, T5SSD^BUDFRPTF, \$\$HL^BUDFUTL2 SETUP^BUDFUTL2, \$\$VAL^XBIDIQ1, \$\$VALI^XBIDIQ1
BUDFRPTD	\$\$START1^APCLDF, \$\$CLINIC^APCLV, \$\$PRIMPROV^APCLV, \$\$VD^APCLV \$\$ICD^ATXAPI, \$\$VER^BUDFBAN, WDEL^BUDFRPTQ, DIR, \$\$VAL^XBIDIQ1 \$\$VALI^XBIDIQ1, \$\$FMTE^XLFD
BUDFRPTE	\$\$BEN^AUPNPAT, \$\$VER^BUDFBAN, HT6B^BUDFUD, SETA^BUDFRP7 \$\$LOTE^BUDFRPTQ, DIR, \$\$FMADD^XLFD, \$\$FMTE^XLFD
BUDFRPTF	COMMA^%DTC, \$\$PRIMPROV^APCLV, \$\$ICD^ATXCHK, \$\$VIRTUAL^BUDFRPTC HEADER^BUDFRPTP, T5DEL^BUDFRPTV, \$\$ICDDX^ICDEX, \$\$VALI^XBIDIQ1 \$\$LOW^XLFSTR
***** Cross Reference of all Routines ***** Sep 18, 2025@09:50:44 page 53	
Routine	Invokes:
BUDFRPTL	\$\$CLINIC^APCLV, \$\$LOCENC^APCLV, \$\$PRIMPROV^APCLV, \$\$VD^APCLV \$\$HRN^AUPNPAT, \$\$VER^BUDFBAN, T3A^BUDFRPL2, T51^BUDFRPL2 T52^BUDFRPL2, T3BR^BUDFRPL4, T54^BUDFRPL4, T4CHAR^BUDFRPL5 T4IPPL^BUDFRPL5, T4PMIS^BUDFRPL5, \$\$VIRTUAL^BUDFRPTC, S^BUDFRPTD T6DH^BUDFRPTD TZH^BUDFRPTD, TZHD^BUDFRPTD, \$\$RACE^BUDFRPTE, T5DH^BUDFRPTE, DIR \$\$FMTE^XLFD
BUDFRPTP	COMMA^%DTC, %ZISC, PRINT^BUDFRP6B, PRINT^BUDFRP7, T3A^BUDFRPL3 T6^BUDFRPP1, T4^BUDFRPP2, T9^BUDFRPP2, T5^BUDFRPTE, BUDFRPTL SAVEDEL^BUDFRPTQ, WDEL^BUDFRPTQ, T3B^BUDFRPTR, TZDEL^BUDFRPTV COVPAGEP^BUDFUTL1, COVPAGET^BUDFUTL1, DIR, \$\$FMTE^XLFD
BUDFRPTQ	COMMA^%DTC, \$\$VD^APCLV, HEADER^BUDFRPTP, COVPAGED^BUDFUTL1 COVPAGEP^BUDFUTL1, \$\$VAL^XBIDIQ1, XBGSVAE
BUDFRPTR	COMMA^%DTC, HEADER^BUDFRPTP, REST3B^BUDFRPTQ, T3BDEL^BUDFRPTV
BUDFRPTS	%ZIS, %ZISC, %ZTLOAD, PROC^BUDFRPTC, PRINT^BUDFRPTP, EN^BUDFSTMP TAXCHK^BUDFXTCH, DIC, DIR, EN^XBVK, \$\$FMTE^XLFD, \$\$REPEAT^XLFSTR
BUDFRPTU	DIR
BUDFRPTV	COMMA^%DTC, %ZISC, \$\$OPEN^%ZISH, T6ADEL^BUDFRPTW, \$\$LOW^XLFSTR \$\$STRIP^XLFSTR
BUDFRPTW	%ZISC, \$\$OPEN^%ZISH
BUDFSTMP	PAUSE^BUDPUPVL, DIC, DIE, DIK, IX1^DIK, DIR
BUDFUPVL	DIC, DIE, EN^DIK, DIR, EN^VALM, TERM^VALM0, CLEAR^VALM1, FULL^VALM1 XBCLS, \$\$VAL^XBIDIQ1, XBFMK, EN^XBVK, DISP^XQORM1
BUDFUTL1	%DT, \$\$VD^APCLV, \$\$ICD^ATXCHK, \$\$CODEN^ICDEX, \$\$ICDDX^ICDEX \$\$ICDOP^ICDEX, \$\$CPT^ICPTCOD, \$\$FMADD^XLFD, \$\$FMTE^XLFD
BUDFUTL2	%DTC, ALLV^APCLAPIU, \$\$VD^APCLV, \$\$ICD^ATXAPI, BLDTAX^ATXAPI \$\$SUBLST^BSTSAPI, SUBLST^BSTSAPI, \$\$DATE^BUDFUD, DIE, IX1^DIK \$\$VAL^XBIDIQ1, \$\$VALI^XBIDIQ1, \$\$DT^XLFD, \$\$FMADD^XLFD \$\$STRIP^XLFSTR
BUDFUTL3	ALLV^APCLAPIU, \$\$CLINIC^APCLV, \$\$VD^APCLV, \$\$CPT^BUDFUD \$\$PLCL^BUDFUD, \$\$TRAN^BUDFUD, \$\$LASTDX^BUDFUTL1, GETMEDS^BUDFUTL2 \$\$VAL^XBIDIQ1, \$\$VALI^XBIDIQ1, \$\$PROVCLSC^XBFUNC1, \$\$SUP^XLFSTR

BUDFUTXL	DIC, FILE^DICN, DIE, DIR, EN^VALM, TERM^VALM0, CLEAR^VALM1, FULL^VALM1 XBFMK, EN^XBVK, DISP^XQORM1
BUDFUTXS	EP^BUDFUTXL, DIR, EN^VALM, TERM^VALM0, CLEAR^VALM1, FULL^VALM1 EN^XBVK, DISP^XQORM1
BUDFXTCH	HOME^%ZIS, DIR, XBDBQUE
BUDFXTV	EP^BUDFXTV1, DIR, EN^VALM, TERM^VALM0, CLEAR^VALM1, FULL^VALM1 \$\$VAL^XBIDIQ1, EN^XBVK, DISP^XQORM1
BUDFXTV1	EN^VALM, TERM^VALM0, CLEAR^VALM1, FULL^VALM1, \$\$VAL^XBIDIQ1, EN^XBVK DISP^XQORM1
dd90661.906	DIM
dd90661.907	DIM
opt	BUDBAN, BUDFBAN, BUDFRP6B, M^BUDFRP6B, BUDFRP7, DMR1LIST^BUDFRP7 DMRLIST^BUDFRP7, HTCRLIST^BUDFRP7, HTRLIST^BUDFRP7 HTURLIST^BUDFRP7, MDM^BUDFRP7, MHT^BUDFRP7, MPRG^BUDFRP7 PRGHLIST^BUDFRP7, PRGRLIST^BUDFRP7, ESTEMP^BUDFRPT1, M^BUDFRPT1 T3A^BUDFRPT1
***** Cross Reference of all Routines ***** Sep 18, 2025@09:50:44 page 54	
Routine	Invokes:
opt	T3B^BUDFRPT1, T4^BUDFRPT1, T5^BUDFRPT1, T51^BUDFRPT1, T6^BUDFRPT1 T9^BUDFRPT1, T9D^BUDFRPT1, TZ^BUDFRPT1, BUDFRPT2, M^BUDFRPT2 T3A^BUDFRPT2, T4CHAR^BUDFRPT2, T4IPPL^BUDFRPT2, T4PMIS^BUDFRPT2 T5^BUDFRPT2, T5A^BUDFRPT2, T5B^BUDFRPT2, T5C^BUDFRPT2 T5SSD^BUDFRPT2, T6^BUDFRPT2, TOL^BUDFRPT2, TUSVE^BUDFRPT2 TUSVR^BUDFRPT2, TZ^BUDFRPT2, EN^BUDFRPTS, BUDFUPVL, BUDFUTXS BUDFXTV
Routine	is Invoked by:
^%DT	BUDFUTL1
^%DTC	BUDFUTL2
COMMA^%DTC	BUDFRP67, BUDFRP6B, BUDFRP6E, BUDFRP7, BUDFRP71, BUDFRP7F BUDFRP7G, BUDFRP7O, BUDFRPL3, BUDFRPP1, BUDFRPP2, BUDFRPTF BUDFRPTP, BUDFRPTQ, BUDFRPTR, BUDFRPTV
^%ZIS	BUDFRP6B, BUDFRP7, BUDFRPT1, BUDFRPT2, BUDFRPTS
HOME^%ZIS	BUDFXTCH
^%ZISC	BUDFRP67, BUDFRP6B, BUDFRP7, BUDFRP71, BUDFRPT1, BUDFRPT2 BUDFRPTP, BUDFRPTS, BUDFRPTV, BUDFRPTW
\$\$OPEN^%ZISH	BUDFRPTV, BUDFRPTW
^%ZTLOAD	BUDFRP6B, BUDFRP7, BUDFRPT1, BUDFRPT2, BUDFRPTS
\$\$LASTITEM^APCLAPIU	BUDFRP6V, BUDFRP6Y
ALLV^APCLAPIU	BUDFRP68, BUDFRP69, BUDFRP6A, BUDFRP6B, BUDFRP6N, BUDFRP6Q BUDFRP6R, BUDFRP6U, BUDFRP6V, BUDFRP7B, BUDFUTL2, BUDFUTL3
\$\$START1^APCLDF	BUDFDU, BUDFRP64, BUDFRP68, BUDFRP69, BUDFRP6A, BUDFRP6B BUDFRP6C, BUDFRP6D, BUDFRP6M, BUDFRP6O, BUDFRP6Q, BUDFRP6S BUDFRP6V, BUDFRP7A, BUDFRP7B, BUDFRP7C, BUDFRPTD
\$\$CLINIC^APCLV	BUDFDU, BUDFRP6D, BUDFRP6M, BUDFRP6R, BUDFRP6U, BUDFRP6W BUDFRP7A, BUDFRP7B, BUDFRP7I, BUDFRP7J, BUDFRP7K, BUDFRP7L BUDFRP7M, BUDFRP7S, BUDFRP7T, BUDFRP7U, BUDFRPC2, BUDFRPC3 BUDFRPL1, BUDFRPL2, BUDFRPL3, BUDFRPL4, BUDFRPTC, BUDFRPTD BUDFRPTL, BUDFUTL3
\$\$LOCENC^APCLV	BUDFRP6D, BUDFRPL1, BUDFRPL2, BUDFRPL3, BUDFRPL4, BUDFRPTL
\$\$PRIMPOV^APCLV	BUDFRP68, BUDFRP6U, BUDFRPL3
\$\$PRIMPROV^APCLV	BUDFRP6D, BUDFRP6M, BUDFRP7A, BUDFRP7B, BUDFRP7C, BUDFRP7I BUDFRP7J, BUDFRP7K, BUDFRP7L, BUDFRP7M, BUDFRP7S, BUDFRP7T BUDFRP7U, BUDFRPL2, BUDFRPL3, BUDFRPL4, BUDFRPTC, BUDFRPTD BUDFRPTF, BUDFRPTL
\$\$VD^APCLV	BUDFDU, BUDFRP62, BUDFRP65, BUDFRP68, BUDFRP6B, BUDFRP6H BUDFRP6M, BUDFRP6N, BUDFRP6O, BUDFRP6Q, BUDFRP6W, BUDFRP7B BUDFRPC1, BUDFRPC2, BUDFRPC3, BUDFRPTC, BUDFRPTD, BUDFRPTL BUDFRPTQ, BUDFUTL1, BUDFUTL2, BUDFUTL3
\$\$ICD^ATXAPI	BUDFDU, BUDFRP62, BUDFRP64, BUDFRP65, BUDFRP68, BUDFRP6C

BLDTAX^ATXAPI
 \$\$ICD^ATXCHK

BUDFRP6H, BUDFRP6M, BUDFRP6N, BUDFRP6O, BUDFRP6Q, BUDFRP6R
 BUDFRP6S, BUDFRP6U, BUDFRP6V, BUDFRP7B, BUDFRP7C, BUDFRPTC
 BUDFRPTD, BUDFUTL2
 BUDFRP6M, BUDFRP6N, BUDFRP6O, BUDFUTL2
 BUDFUDU, BUDFUDU1, BUDFRP69, BUDFRP6B, BUDFRP6U, BUDFRP6V
 BUDFRP6W, BUDFRP7A, BUDFRPC1, BUDFRPC2, BUDFRPC3, BUDFRPTF
 BUDFUTL1

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Routine is Invoked by:

BULL^ATXSTX2

BUDF1A, BUDF1B, BUDF1C, BUDF1D, BUDF1E, BUDF1F, BUDF1G, BUDF1H
 BUDF1I, BUDF1J, BUDF1K, BUDF1L, BUDF1M, BUDF1N, BUDF1O, BUDF1P
 BUDF1Q, BUDF1R, BUDF1S, BUDF1T, BUDF1U, BUDF1V, BUDF1W, BUDF1X
 BUDF1Y, BUDF1Z, BUDF2A, BUDF2B, BUDF2C, BUDF2D, BUDF2E, BUDF2F
 BUDF2G
 BUDF2H, BUDF2I, BUDF2J, BUDF2K, BUDF2L, BUDF2M, BUDF2N, BUDF2O
 BUDF2P, BUDF2Q, BUDF2R, BUDF2S, BUDF2T, BUDF2U, BUDF2V, BUDF2W
 BUDF2X, BUDF2Y, BUDF2Z, BUDF3A, BUDF3B, BUDF3C, BUDF3D, BUDF3E
 BUDF3F, BUDF3G, BUDF3H, BUDF3I, BUDF3J, BUDF3K, BUDF3L, BUDF3M
 BUDF3N
 BUDF3O, BUDF3P, BUDF3Q, BUDF3R, BUDF3S, BUDF3T, BUDF4A, BUDF4B
 BUDF4C, BUDF4D, BUDF4E, BUDF4F, BUDF4G, BUDF4H, BUDF4J, BUDF4L
 BUDF4M, BUDF4N, BUDF4O, BUDF4P, BUDF4Q, BUDF4R, BUDF4S, BUDF4T
 BUDF4U, BUDF4V, BUDF4X, BUDF5A, BUDF5B, BUDF5C, BUDF5D, BUDF5E
 BUDF5G

KILL^ATXSTX2

BUDF5H, BUDF5I, BUDF5J, BUDF5K, BUDF5L, BUDF5M, BUDF5N, BUDF5O
 BUDF5P, BUDF5Q, BUDF5R, BUDF5S, BUDF6A, BUDF6J, BUDF6K
 BUDF1A, BUDF1B, BUDF1C, BUDF1D, BUDF1E, BUDF1F, BUDF1G, BUDF1H
 BUDF1I, BUDF1J, BUDF1K, BUDF1L, BUDF1M, BUDF1N, BUDF1O, BUDF1P
 BUDF1Q, BUDF1R, BUDF1S, BUDF1T, BUDF1U, BUDF1V, BUDF1W, BUDF1X
 BUDF1Y, BUDF1Z, BUDF2A, BUDF2B, BUDF2C, BUDF2D, BUDF2E, BUDF2F
 BUDF2G
 BUDF2H, BUDF2I, BUDF2J, BUDF2K, BUDF2L, BUDF2M, BUDF2N, BUDF2O
 BUDF2P, BUDF2Q, BUDF2R, BUDF2S, BUDF2T, BUDF2U, BUDF2V, BUDF2W
 BUDF2X, BUDF2Y, BUDF2Z, BUDF3A, BUDF3B, BUDF3C, BUDF3D, BUDF3E
 BUDF3F, BUDF3G, BUDF3H, BUDF3I, BUDF3J, BUDF3K, BUDF3L, BUDF3M
 BUDF3N
 BUDF3O, BUDF3P, BUDF3Q, BUDF3R, BUDF3S, BUDF3T, BUDF4A, BUDF4B
 BUDF4C, BUDF4D, BUDF4E, BUDF4F, BUDF4G, BUDF4H, BUDF4J, BUDF4L
 BUDF4M, BUDF4N, BUDF4O, BUDF4P, BUDF4Q, BUDF4R, BUDF4S, BUDF4T
 BUDF4U, BUDF4V, BUDF4X, BUDF5A, BUDF5B, BUDF5C, BUDF5D, BUDF5E
 BUDF5G

TAX^ATXSTX2

BUDF5H, BUDF5I, BUDF5J, BUDF5K, BUDF5L, BUDF5M, BUDF5N, BUDF5O
 BUDF5P, BUDF5Q, BUDF5R, BUDF5S, BUDF6A, BUDF6J, BUDF6K
 BUDF1A, BUDF1B, BUDF1C, BUDF1D, BUDF1E, BUDF1F, BUDF1G, BUDF1H
 BUDF1I, BUDF1J, BUDF1K, BUDF1L, BUDF1M, BUDF1N, BUDF1O, BUDF1P
 BUDF1Q, BUDF1R, BUDF1S, BUDF1T, BUDF1U, BUDF1V, BUDF1W, BUDF1X
 BUDF1Y, BUDF1Z, BUDF2A, BUDF2B, BUDF2C, BUDF2D, BUDF2E, BUDF2F
 BUDF2G
 BUDF2H, BUDF2I, BUDF2J, BUDF2K, BUDF2L, BUDF2M, BUDF2N, BUDF2O
 BUDF2P, BUDF2Q, BUDF2R, BUDF2S, BUDF2T, BUDF2U, BUDF2V, BUDF2W
 BUDF2X, BUDF2Y, BUDF2Z, BUDF3A, BUDF3B, BUDF3C, BUDF3D, BUDF3E
 BUDF3F, BUDF3G, BUDF3H, BUDF3I, BUDF3J, BUDF3K, BUDF3L, BUDF3M
 BUDF3N
 BUDF3O, BUDF3P, BUDF3Q, BUDF3R, BUDF3S, BUDF3T, BUDF4A, BUDF4B
 BUDF4C, BUDF4D, BUDF4E, BUDF4F, BUDF4G, BUDF4H, BUDF4J, BUDF4L
 BUDF4M, BUDF4N, BUDF4O, BUDF4P, BUDF4Q, BUDF4R, BUDF4S, BUDF4T
 BUDF4U, BUDF4V, BUDF4X, BUDF5A, BUDF5B, BUDF5C, BUDF5D, BUDF5E
 BUDF5G

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Routine	is Invoked by:
TAX^ATXSTX2	BUDF5H,BUDF5I,BUDF5J,BUDF5K,BUDF5L,BUDF5M,BUDF5N,BUDF5O BUDF5P,BUDF5Q,BUDF5R,BUDF5S,BUDF6A,BUDF6J,BUDF6K
\$\$AGE^AUPNPAT	BUDFRP61,BUDFRP66,BUDFRP68,BUDFRP69,BUDFRP6A,BUDFRP6B BUDFRP6D,BUDFRP6H,BUDFRP6I,BUDFRP6J,BUDFRP6K,BUDFRP6L BUDFRP6N,BUDFRP6O,BUDFRP6P,BUDFRP6S,BUDFRP6W,BUDFRP6X BUDFRP7B,BUDFRP7K,BUDFRP7M,BUDFRP7S,BUDFRPC1,BUDFRPTC
\$\$BEN^AUPNPAT	BUDFRP6B,BUDFRP7,BUDFRPTC,BUDFRPTE
\$\$COMMRES^AUPNPAT	BUDFRP6B,BUDFRP7,BUDFRPC3,BUDFRPL4,BUDFRPTC
\$\$DOB^AUPNPAT	BUDFDU,BUDFRP62,BUDFRP63,BUDFRP64,BUDFRP65,BUDFRP68 BUDFRP6A,BUDFRP6D,BUDFRP6M,BUDFRP6N,BUDFRP6O,BUDFRP6Q BUDFRP6S,BUDFRP6Y,BUDFRP7,BUDFRP7B,BUDFRP7C,BUDFRPC2 BUDFRPC3,BUDFRPL4,BUDFRPTC
\$\$DOD^AUPNPAT	BUDFRP68,BUDFRP6Q
\$\$HRN^AUPNPAT	BUDFRP61,BUDFRP66,BUDFRP6A,BUDFRP6F,BUDFRP6G,BUDFRP6H BUDFRP6I,BUDFRP6J,BUDFRP6K,BUDFRP6L,BUDFRP6P,BUDFRP6T BUDFRP6W,BUDFRP6X,BUDFRP7I,BUDFRP7J,BUDFRP7K,BUDFRP7L BUDFRP7M,BUDFRP7S,BUDFRP7T,BUDFRP7U,BUDFRPC3,BUDFRPL1 BUDFRPL2,BUDFRPL3 BUDFRPL4,BUDFRPL5,BUDFRPS1,BUDFRPS2,BUDFRPTL
\$\$RR^AUPNPAT	BUDFRPC2,BUDFRPC3
\$\$CPT^BGPPDU	BUDFRP6C
\$\$DATE^BGPPUTL	BUDFRP6C
\$\$DATE^BGPUUTL	BUDFRP6O
\$\$SUBLST^BSTSAPI	BUDFUTL2
SUBLST^BSTSAPI	BUDFUTL2
^BUDBAN	opt
^BUDF1	BUDFENV
^BUDF1A	BUDF1
^BUDF1B	BUDF1
^BUDF1C	BUDF1
^BUDF1D	BUDF1
^BUDF1E	BUDF1
^BUDF1F	BUDF1
^BUDF1G	BUDF1
^BUDF1H	BUDF1
^BUDF1I	BUDF1
^BUDF1J	BUDF1
^BUDF1K	BUDF1
^BUDF1L	BUDF1
^BUDF1M	BUDF1
^BUDF1N	BUDF1
^BUDF1O	BUDF1
^BUDF1P	BUDF1
^BUDF1Q	BUDF1
^BUDF1R	BUDF1
^BUDF1S	BUDF1
^BUDF1T	BUDF1
^BUDF1U	BUDF1

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Routine	is Invoked by:
^BUDF1V	BUDF1
^BUDF1W	BUDF1
^BUDF1X	BUDF1
^BUDF1Y	BUDF1
^BUDF1Z	BUDF1
^BUDF2	BUDFENV
^BUDF2A	BUDF2
^BUDF2B	BUDF2

^BUDF2C	BUDF2
^BUDF2D	BUDF2
^BUDF2E	BUDF2
^BUDF2F	BUDF2
^BUDF2G	BUDF2
^BUDF2H	BUDF2
^BUDF2I	BUDF2
^BUDF2J	BUDF2
^BUDF2K	BUDF2
^BUDF2L	BUDF2
^BUDF2M	BUDF2
^BUDF2N	BUDF2
^BUDF2O	BUDF2
^BUDF2P	BUDF2
^BUDF2Q	BUDF2
^BUDF2R	BUDF2
^BUDF2S	BUDF2
^BUDF2T	BUDF2
^BUDF2U	BUDF2
^BUDF2V	BUDF2
^BUDF2W	BUDF2
^BUDF2X	BUDF2
^BUDF2Y	BUDF2
^BUDF2Z	BUDF2
^BUDF3	BUDFENV
^BUDF3A	BUDF3
^BUDF3B	BUDF3
^BUDF3C	BUDF3
^BUDF3D	BUDF3
^BUDF3E	BUDF3
^BUDF3F	BUDF3
^BUDF3G	BUDF3
^BUDF3H	BUDF3
^BUDF3I	BUDF3
^BUDF3J	BUDF3
^BUDF3K	BUDF3
^BUDF3L	BUDF3
^BUDF3M	BUDF3
^BUDF3N	BUDF3
^BUDF3O	BUDF3

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Routine is Invoked by:

^BUDF3P	BUDF3
^BUDF3Q	BUDF3
^BUDF3R	BUDF3
^BUDF3S	BUDF3
^BUDF3T	BUDF3
^BUDF4	BUDFENV
^BUDF4A	BUDF4
^BUDF4B	BUDF4
^BUDF4C	BUDF4
^BUDF4D	BUDF4
^BUDF4E	BUDF4
^BUDF4F	BUDF4
^BUDF4G	BUDF4
^BUDF4H	BUDF4
^BUDF4J	BUDF4
^BUDF4J2	BUDF4J
^BUDF4L	BUDF4
^BUDF4M	BUDF4

^BUDF4N	BUDF4
^BUDF4O	BUDF4
^BUDF4P	BUDF4
^BUDF4Q	BUDF4
^BUDF4R	BUDF4
^BUDF4S	BUDF4
^BUDF4T	BUDF4
^BUDF4U	BUDF4
^BUDF4V	BUDF4
^BUDF4X	BUDF4
^BUDF5	BUDFENV
^BUDF5A	BUDF5
^BUDF5B	BUDF5
^BUDF5C	BUDF5
^BUDF5D	BUDF5
^BUDF5D2	BUDF5D
^BUDF5E	BUDF5
^BUDF5G	BUDF5
^BUDF5H	BUDF5
^BUDF5I	BUDF5
^BUDF5J	BUDF5
^BUDF5K	BUDF5
^BUDF5L	BUDF5
^BUDF5M	BUDF5
^BUDF5N	BUDF5
^BUDF5O	BUDF5
^BUDF5P	BUDF5
^BUDF5Q	BUDF5
^BUDF5Q10	BUDF5Q
^BUDF5Q11	BUDF5Q

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Routine is Invoked by:

^BUDF5Q12	BUDF5Q
^BUDF5Q13	BUDF5Q
^BUDF5Q14	BUDF5Q
^BUDF5Q15	BUDF5Q
^BUDF5Q16	BUDF5Q
^BUDF5Q17	BUDF5Q
^BUDF5Q18	BUDF5Q
^BUDF5Q19	BUDF5Q
^BUDF5Q2	BUDF5Q
^BUDF5Q20	BUDF5Q
^BUDF5Q21	BUDF5Q
^BUDF5Q22	BUDF5Q
^BUDF5Q23	BUDF5Q
^BUDF5Q24	BUDF5Q
^BUDF5Q25	BUDF5Q
^BUDF5Q26	BUDF5Q
^BUDF5Q27	BUDF5Q
^BUDF5Q28	BUDF5Q
^BUDF5Q29	BUDF5Q
^BUDF5Q3	BUDF5Q
^BUDF5Q30	BUDF5Q
^BUDF5Q31	BUDF5Q
^BUDF5Q32	BUDF5Q
^BUDF5Q33	BUDF5Q
^BUDF5Q34	BUDF5Q
^BUDF5Q35	BUDF5Q
^BUDF5Q36	BUDF5Q
^BUDF5Q37	BUDF5Q

^BUDF5Q38	BUDF5Q
^BUDF5Q39	BUDF5Q
^BUDF5Q4	BUDF5Q
^BUDF5Q40	BUDF5Q
^BUDF5Q41	BUDF5Q
^BUDF5Q5	BUDF5Q
^BUDF5Q6	BUDF5Q
^BUDF5Q7	BUDF5Q
^BUDF5Q8	BUDF5Q
^BUDF5Q9	BUDF5Q
^BUDF5R	BUDF5
^BUDF5S	BUDF5
^BUDF6	BUDFENV
^BUDF6A	BUDF6
^BUDF6J	BUDF6
^BUDF6K	BUDF6
^BUDFBAN	opt
\$\$VER^BUDFBAN	BUDFRP61,BUDFRP66,BUDFRP6A,BUDFRP6F,BUDFRP6G,BUDFRP6H BUDFRP6I,BUDFRP6J,BUDFRP6K,BUDFRP6L,BUDFRP6P,BUDFRP6T BUDFRP6W,BUDFRP6X,BUDFRP7I,BUDFRP7J,BUDFRP7K,BUDFRP7L BUDFRP7M,BUDFRP7S,BUDFRP7T,BUDFRP7U,BUDFRPL1,BUDFRPL2 BUDFRPL3,BUDFRPL4

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Routine is Invoked by:

\$\$VER^BUDFBAN	BUDFRPL5,BUDFRPS1,BUDFRPS2,BUDFRPTD,BUDFRPTE,BUDFRPTL
EN^BUDFDSI	BUDFRP6B
\$\$CPT^BUDFDU	BUDFRP68,BUDFRP6B,BUDFRP6D,BUDFRP6N,BUDFRP6S,BUDFRP7A BUDFRP7C,BUDFUTL3
\$\$CPTI^BUDFDU	BUDFRP6A
\$\$DATE^BUDFDU	BUDFRP6N,BUDFUTL2
\$\$DEMO^BUDFDU	BUDFRP6B,BUDFRP7,BUDFRPTC
\$\$IPLSNOND^BUDFDU	BUDFRP62,BUDFRP63,BUDFRP64,BUDFRP65,BUDFRP68,BUDFRP6C BUDFRP6M,BUDFRP6Y
\$\$PLCL^BUDFDU	BUDFRP64,BUDFRP68,BUDFRP6A,BUDFRP6R,BUDFRP6V,BUDFRP7B BUDFRP7C,BUDFUTL3
\$\$PLTAXND^BUDFDU	BUDFRP62,BUDFRP63,BUDFRP64,BUDFRP65,BUDFRP68,BUDFRP6D BUDFRP6Y
\$\$TRAN^BUDFDU	BUDFRP6B,BUDFRP6D,BUDFRP6S,BUDFRP7A,BUDFUTL3
\$\$WH^BUDFDU	BUDFRP6D
HT6B^BUDFDU	BUDFRP61,BUDFRP66,BUDFRP6A,BUDFRP6F,BUDFRP6G,BUDFRP6H BUDFRP6I,BUDFRP6J,BUDFRP6K,BUDFRP6L,BUDFRP6P,BUDFRP6T BUDFRP6X,BUDFRPS1,BUDFRPS2,BUDFRPTE
IN6B^BUDFDU	BUDFRP61,BUDFRP66,BUDFRP6A,BUDFRP6F,BUDFRP6G,BUDFRP6H BUDFRP6I,BUDFRP6J,BUDFRP6K,BUDFRP6L,BUDFRP6P,BUDFRP6T BUDFRP6X,BUDFRPS1,BUDFRPS2
\$\$PLSNONDR^BUDFDU1	BUDFRP60
\$\$PLTAXNDR^BUDFDU1	BUDFRP60
DEN1^BUDFRP61	BUDFRP6I
DEN2^BUDFRP61	BUDFRP6I
DS1^BUDFRP61	BUDFRP6B
DS2^BUDFRP61	BUDFRP6B
\$\$ANSN^BUDFRP62	BUDFRP63,BUDFRP64,BUDFRP6H,BUDFRP6X,BUDFRP6Y
\$\$DISEASE^BUDFRP62	BUDFRP6C
\$\$GETIMMS^BUDFRP62	BUDFRP63,BUDFRP64,BUDFRP6H,BUDFRP6X,BUDFRP6Y
\$\$HEPAEVID^BUDFRP62	BUDFRP6H
\$\$MMR^BUDFRP63	BUDFRP6C
\$\$STATALG^BUDFRP64	BUDFRP60
\$\$VAR^BUDFRP64	BUDFRP6C
\$\$INTUSS^BUDFRP65	BUDFRP6C
\$\$ROTA^BUDFRP65	BUDFRP6C

\$\$SCID^BUDFRP65	BUDFRP6C
DEP1L^BUDFRP66	BUDFRP6I
DEP2L^BUDFRP66	BUDFRP6I
PRINT^BUDFRP67	BUDFRP6B
LDPR^BUDFRP68	BUDFRP6B,BUDFRPTC
SUD^BUDFRP69	BUDFRP6B,BUDFRPTC
HIV1L^BUDFRP6A	BUDFRP6I
HIV2L^BUDFRP6A	BUDFRP6I
M^BUDFRP6A	BUDFRP6B,BUDFRPTC
^BUDFRP6B	opt
\$\$PREG^BUDFRP6B	BUDFRP6V,BUDFRP7A,BUDFRP7B
EN1^BUDFRP6B	BUDFRP6I,BUDFRP66,BUDFRP6A,BUDFRP6F,BUDFRP6J,BUDFRP6K
	BUDFRP6L,BUDFRP6T

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Routine is Invoked by:

GENI^BUDFRP6B	BUDFDU
M^BUDFRP6B	opt
PRENATT^BUDFRP6B	BUDFRPT1
PRINT^BUDFRP6B	BUDFRP6B,BUDFRPTP
PROC^BUDFRP6B	BUDFRP6B
\$\$ANCONT^BUDFRP6C	BUDFRP63,BUDFRP64,BUDFRP65,BUDFRP6H,BUDFRP6X,BUDFRP6Y
\$\$HOSPIND^BUDFRP6C	BUDFRP68,BUDFRP69,BUDFRP6D,BUDFRP6N,BUDFRP6O,BUDFRP6R
	BUDFRP6S,BUDFRP6V,BUDFRP7B,BUDFRP7C
\$\$MMRCONT^BUDFRP6C	BUDFRP6H
IMM^BUDFRP6C	BUDFRP6B,BUDFRPTC
\$\$LOINC^BUDFRP6D	BUDFRP6D,BUDFRP6O,BUDFRP6S
PAPD^BUDFRP6D	BUDFRP6B,BUDFRPTC
REST6B^BUDFRP6E	BUDFRP67
WAC1L^BUDFRP6F	BUDFRP6I
WAC2L^BUDFRP6F	BUDFRP6I
AWS1^BUDFRP6G	BUDFRP6F
AWS1L^BUDFRP6G	BUDFRP6I
AWS2^BUDFRP6G	BUDFRP6F
AWS2L^BUDFRP6G	BUDFRP6I
\$\$FLU^BUDFRP6H	BUDFRP6C
\$\$HEPA^BUDFRP6H	BUDFRP6C
MAM1^BUDFRP6H	BUDFRP6B
MAM1L^BUDFRP6H	BUDFRP6I
MAM2^BUDFRP6H	BUDFRP6B
MAM2L^BUDFRP6H	BUDFRP6I
GENI^BUDFRP6I	BUDFRP6I,BUDFRP6A,BUDFRP6B,BUDFRP6W
IMM1^BUDFRP6I	BUDFRP6B
IMM2^BUDFRP6I	BUDFRP6B
LISTS^BUDFRP6I	BUDFRP67
PAUSE^BUDFRP6I	BUDFRP6W
PRENATT^BUDFRP6I	BUDFRP6B
STN1L^BUDFRP6J	BUDFRP6I
STN2L^BUDFRP6J	BUDFRP6I
HVS1L^BUDFRP6K	BUDFRP6I
HVS2L^BUDFRP6K	BUDFRP6I
IVD1L^BUDFRP6K	BUDFRP6I
IVD2L^BUDFRP6K	BUDFRP6I
CRC1L^BUDFRP6L	BUDFRP6I
CRC2L^BUDFRP6L	BUDFRP6I
\$\$FDEPSCR^BUDFRP6M	BUDFRP6Q
I^BUDFRP6M	BUDFRP6B,BUDFRPTC
J^BUDFRP6N	BUDFRP6B,BUDFRPTC
H^BUDFRP6O	BUDFRP6B,BUDFRPTC
PAP1^BUDFRP6P	BUDFRP6B
PAP1L^BUDFRP6P	BUDFRP6I

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PAP2^BUDFRP6P      BUDFRP6B
PAP2L^BUDFRP6P      BUDFRP6I
K^BUDFRP6Q          BUDFRP6B,BUDFRPTC

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Routine	is Invoked by:
L^BUDFRP6Q	BUDFRP6B,BUDFRPTC
G^BUDFRP6R	BUDFRP6B,BUDFRPTC
BCS^BUDFRP6S	BUDFRP6B,BUDFRPTC
HIVSCR^BUDFRP6S	BUDFRP6B,BUDFRPTC
TUA1L^BUDFRP6T	BUDFRP6I
TUA2L^BUDFRP6T	BUDFRP6I
\$\$FRAILITY^BUDFRP6U	BUDFRP6N,BUDFRP6S,BUDFRP7B,BUDFRP7C
\$\$FRAILITY2^BUDFRP6U	BUDFRP6N,BUDFRP6S,BUDFRP7B,BUDFRP7C
\$\$FU^BUDFRP6U	BUDFRP6Q
\$\$LONGTERM^BUDFRP6U	BUDFRP6N,BUDFRP6S,BUDFRP7B,BUDFRP7C
\$\$PREVV^BUDFRP6U	BUDFRP6R
\$\$VBBD^BUDFRP6V	BUDFRP6M,BUDFRP6R
ADOLWT^BUDFRP6V	BUDFRP6B,BUDFRPTC
ADULT^BUDFRP6V	BUDFRP6B,BUDFRPTC
\$\$PRES^BUDFRP6W	BUDFRP6M,BUDFRP6Q,BUDFRP6R
PRGA^BUDFRP6W	BUDFRP6B
PRGAL^BUDFRP6W	BUDFRP6I
\$\$DTAP^BUDFRP6X	BUDFRP6C
\$\$HIB^BUDFRP6X	BUDFRP6C
\$\$IPV^BUDFRP6X	BUDFRP6C
DPR1L^BUDFRP6X	BUDFRP6I
DPR2L^BUDFRP6X	BUDFRP6I
\$\$HEPB^BUDFRP6Y	BUDFRP6C
\$\$PNEU^BUDFRP6Y	BUDFRP6C
\$\$STATIN^BUDFRP6Y	BUDFRP6O
^BUDFRP7	opt
DMR1LIST^BUDFRP7	opt
DMRLIST^BUDFRP7	opt
HTCRLIST^BUDFRP7	opt
HTRLIST^BUDFRP7	opt
HTURLIST^BUDFRP7	opt
MDM^BUDFRP7	opt
MHT^BUDFRP7	opt
MPRG^BUDFRP7	opt
PAUSE^BUDFRP7	BUDFRPT1
PRENATT^BUDFRP7	BUDFRPT1
PRGHLIST^BUDFRP7	opt
PRGRLIST^BUDFRP7	opt
PRINT^BUDFRP7	BUDFRP7,BUDFRPTP
PROC^BUDFRP7	BUDFRP7
SETA^BUDFRP7	BUDFRPTE
LINE^BUDFRP71	BUDFRP7O
LINE1^BUDFRP71	BUDFRP7O
LINE4^BUDFRP71	BUDFRP7O
LINE5^BUDFRP71	BUDFRP7O
PRINT^BUDFRP71	BUDFRP7
T7H^BUDFRP71	BUDFRP7O
T7H1^BUDFRP71	BUDFRP7O

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Routine	is Invoked by:
PRGHLST^BUDFRP7A	BUDFRP7,BUDFRPTC
PRGRLST^BUDFRP7A	BUDFRP7,BUDFRPTC
HTN^BUDFRP7B	BUDFRP7,BUDFRPTC

DM^BUDFRP7C	BUDFRP7, BUDFRPTC
LINE^BUDFRP7F	BUDFRP7G
LINE1^BUDFRP7F	BUDFRP7G
T7H^BUDFRP7F	BUDFRP7G
T7H1^BUDFRP7F	BUDFRP7G
DMRACE1^BUDFRP7G	BUDFRP7F
DMRACE2^BUDFRP7G	BUDFRP7F
\$\$\$SUBL^BUDFRP7I	BUDFRP7J, BUDFRP7L, BUDFRP7T, BUDFRP7U
GENI^BUDFRP7I	BUDFRP7, BUDFRP7J, BUDFRP7L, BUDFRP7U
PRGH^BUDFRP7I	BUDFRP7
PRGHL^BUDFRP7I	BUDFRP71
PRGR^BUDFRP7I	BUDFRP7
PRGRL^BUDFRP7I	BUDFRP71
HTCR^BUDFRP7J	BUDFRP7
HTCRL^BUDFRP7J	BUDFRP71
HTR^BUDFRP7J	BUDFRP7
HTRL^BUDFRP7J	BUDFRP71
DMR^BUDFRP7L	BUDFRP7
DMRL^BUDFRP7L	BUDFRP71
DMR1^BUDFRP7T	BUDFRP7
DMR1L^BUDFRP7T	BUDFRP71
HTUR^BUDFRP7U	BUDFRP7
HTURL^BUDFRP7U	BUDFRP71
T6^BUDFRPC1	BUDFRPTC
\$\$MCD^BUDFRPC2	BUDFRPC3
\$\$MCR^BUDFRPC2	BUDFRPC3
\$\$OPI^BUDFRPC2	BUDFRPC3
\$\$OPIC^BUDFRPC2	BUDFRPC3
\$\$PI^BUDFRPC2	BUDFRPC3
\$\$TPL^BUDFRPC2	BUDFRPC3
\$\$WC^BUDFRPC2	BUDFRPC3
T4^BUDFRPC2	BUDFRPTC
\$\$OV^BUDFRPC3	BUDFRPC2
\$\$ZIPINS^BUDFRPC3	BUDFRPTC
OPI^BUDFRPC3	BUDFRPC2
OPIC^BUDFRPC3	BUDFRPC2
PI^BUDFRPC3	BUDFRPC2
T9D^BUDFRPC3	BUDFRPTC
T9^BUDFRPC4	BUDFRPTC
T3A^BUDFRPL2	BUDFRPTL
T51^BUDFRPL2	BUDFRPTL
T52^BUDFRPL2	BUDFRPTL
T3A^BUDFRPL3	BUDFRPTP
T3BR^BUDFRPL4	BUDFRPTL
T54^BUDFRPL4	BUDFRPTL

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Routine is Invoked by:

T4CHAR^BUDFRPL5	BUDFRPTL
T4IPPL^BUDFRPL5	BUDFRPTL
T4PMIS^BUDFRPL5	BUDFRPTL
T6^BUDFRPP1	BUDFRPTP
T4^BUDFRPP2	BUDFRPTP
T9^BUDFRPP2	BUDFRPTP
SUD1L^BUDFRPS1	BUDFRP6I
SUD2L^BUDFRPS1	BUDFRP6I
SUD3L^BUDFRPS2	BUDFRP6I
SUD4L^BUDFRPS2	BUDFRP6I
\$\$HL^BUDFRPT1	BUDFRPT2
\$\$LOC^BUDFRPT1	BUDFRPT2
ESTEMP^BUDFRPT1	opt

M^BUDFRPT1	opt
T3A^BUDFRPT1	opt
T3B^BUDFRPT1	opt
T4^BUDFRPT1	opt
T5^BUDFRPT1	opt
T51^BUDFRPT1	opt
T6^BUDFRPT1	opt
T9^BUDFRPT1	opt
T9D^BUDFRPT1	opt
TZ^BUDFRPT1	opt
^BUDFRPT2	opt
M^BUDFRPT2	opt
T3A^BUDFRPT2	opt
T4CHAR^BUDFRPT2	opt
T4IPPL^BUDFRPT2	opt
T4PMIS^BUDFRPT2	opt
T5^BUDFRPT2	opt
T5A^BUDFRPT2	opt
T5B^BUDFRPT2	opt
T5C^BUDFRPT2	opt
T5SSD^BUDFRPT2	opt
T6^BUDFRPT2	opt
TOL^BUDFRPT2	opt
TUSVE^BUDFRPT2	opt
TUSVR^BUDFRPT2	opt
TZ^BUDFRPT2	opt
\$\$VIRTUAL^BUDFRPTC	BUDFRPL2,BUDFRPL4,BUDFRPTF,BUDFRPTL
PROC^BUDFRPTC	BUDFRPT1,BUDFRPT2,BUDFRPTS
\$\$HASDX^BUDFRPTD	BUDFRPTC
GETV^BUDFRPTD	BUDFRP6B,BUDFRP7,BUDFRPTC
S^BUDFRPTD	BUDFRPTL
T6DH^BUDFRPTD	BUDFRPTL
TZH^BUDFRPTD	BUDFRPTL
TZHD^BUDFRPTD	BUDFRPTL
\$\$HISP^BUDFRPTE	BUDFRP7A,BUDFRP7B,BUDFRP7C,BUDFRP7I,BUDFRP7J,BUDFRP7K BUDFRP7L,BUDFRP7M,BUDFRP7S,BUDFRP7T,BUDFRP7U

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Routine	is Invoked by:
\$\$RACE^BUDFRPTE	BUDFRP7A,BUDFRP7B,BUDFRP7C,BUDFRP7I,BUDFRP7J,BUDFRP7L BUDFRP7T,BUDFRP7U,BUDFRPL1,BUDFRPL2,BUDFRPL3,BUDFRPL4 BUDFRPTL
DEP2HD^BUDFRPTE	BUDFRP66
PROC^BUDFRPTE	BUDFRPTC
PT^BUDFRPTE	BUDFRP6B,BUDFRP7,BUDFRPT2
T3B^BUDFRPTE	BUDFRPTC
T5DH^BUDFRPTE	BUDFRPTL
T5^BUDFRPTF	BUDFRPTP
T5SSD^BUDFRPTF	BUDFRPTC
^BUDFRPTL	BUDFRPTP
HEADER^BUDFRPTP	BUDFRP67,BUDFRP6E,BUDFRP71,BUDFRP7F,BUDFRP7G,BUDFRP7O BUDFRPL3,BUDFRPP1,BUDFRPP2,BUDFRPTF,BUDFRPTQ,BUDFRPTR
PRINT^BUDFRPTP	BUDFRPT1,BUDFRPT2,BUDFRPTS
\$\$LOTE^BUDFRPTQ	BUDFRPTE
REST3B^BUDFRPTQ	BUDFRPTR
SAVEDEL^BUDFRPTQ	BUDFRP67,BUDFRP71,BUDFRPTP
WDEL^BUDFRPTQ	BUDFRPTD,BUDFRPTP
T3B^BUDFRPTR	BUDFRPTP
EN^BUDFRPTS	opt
STEMP^BUDFRPTS	BUDFRPL3
PT^BUDFRPTU	BUDFRP6B,BUDFRP7,BUDFRPT1

T3ADEL^BUDFRPTV	BUDFRPL3
T3BDEL^BUDFRPTV	BUDFRPTR
T4DEL^BUDFRPTV	BUDFRPP2
T5DEL^BUDFRPTV	BUDFRPTF
T6ADEL^BUDFRPTV	BUDFRPP1
TZDEL^BUDFRPTV	BUDFRPTP
T6ADEL^BUDFRPTW	BUDFRPTV
T6BDEL^BUDFRPTW	BUDFRP67
T7DEL^BUDFRPTW	BUDFRP71
T9DEL^BUDFRPTW	BUDFRPP2
EN^BUDFSTMP	BUDFRPTS
^BUDFUPVL	opt
\$\$DATE^BUDFUTL1	BUDFRP62,BUDFRP64,BUDFRP65,BUDFRP6A,BUDFRP6B,BUDFRP6C BUDFRP6D,BUDFRP6H,BUDFRP6J,BUDFRP6M,BUDFRP6N,BUDFRP6O BUDFRP6Q,BUDFRP6R,BUDFRP6S,BUDFRP6V,BUDFRP6W,BUDFRP6Y BUDFRP7A,BUDFRP7B,BUDFRP7C
\$\$LASTDX^BUDFUTL1	BUDFRP62,BUDFRP63,BUDFRP64,BUDFRP65,BUDFRP68,BUDFRP6D BUDFRP6M,BUDFRP6N,BUDFRP6O,BUDFRP6S,BUDFRP6V,BUDFRP6Y BUDFUTL3
\$\$LASTPRC^BUDFUTL1	BUDFRP6B,BUDFRP6D,BUDFRP6S,BUDFRP7A
COVPAGED^BUDFUTL1	BUDFRPTQ
COVPAGEP^BUDFUTL1	BUDFRPTP,BUDFRPTQ
COVPAGET^BUDFUTL1	BUDFRPTP
\$\$AGE^BUDFUTL2	BUDFRPC2
\$\$CTC^BUDFUTL2	BUDFRP6N
\$\$FITDNA^BUDFUTL2	BUDFRP6N

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Routine	is Invoked by:
\$\$HL^BUDFUTL2	BUDFRP7,BUDFRPTC
ALLCPT^BUDFUTL2	BUDFRP6D
GETMEDS^BUDFUTL2	BUDFRP6M,BUDFRP6Q,BUDFRP6R,BUDFRP6U,BUDFRP6W,BUDFRP6Y BUDFRP7C,BUDFUTL3
SETUP^BUDFUTL2	BUDFRP6B,BUDFRP7,BUDFRPTC
\$\$ANFU^BUDFUTL3	BUDFRP6V
\$\$BLFU^BUDFUTL3	BUDFRP6V
\$\$PALLC^BUDFUTL3	BUDFRP68,BUDFRP6D,BUDFRP6N,BUDFRP6O,BUDFRP6S,BUDFRP6V BUDFRP7B,BUDFRP7C
EP^BUDFUTXL	BUDFUTXS
^BUDFUTXS	opt
TAXCHK^BUDFXTCH	BUDFRP6B,BUDFRP7,BUDFRPT1,BUDFRPT2,BUDFRPTS
^BUDFXTV	opt
EP^BUDFXTV1	BUDFXTV
PAUSE^BUDFUPVL	BUDFSTMP
^DIC	BUDFENV,BUDFRP6B,BUDFRP7,BUDFRPT1,BUDFRPT2,BUDFRPTS BUDFSTMP,BUDFUPVL,BUDFUTXL
IX^DIC	BUDFENV
FILE^DICN	BUDFUTXL
^DIE	BUDFSTMP,BUDFUPVL,BUDFUTL2,BUDFUTXL
^DIK	BUDFENV,BUDFSTMP
EN^DIK	BUDFUPVL
IX1^DIK	BUDFENV,BUDFSTMP,BUDFUTL2
^DIM	dd90661.906, dd90661.907
\$\$GET1^DIQ	BUDFRPC4
^DIR	BUDFDSI,BUDFDU,BUDFRP61,BUDFRP66,BUDFRP67,BUDFRP6A BUDFRP6B,BUDFRP6F,BUDFRP6G,BUDFRP6H,BUDFRP6I,BUDFRP6J BUDFRP6K,BUDFRP6L,BUDFRP6P,BUDFRP6T,BUDFRP6W,BUDFRP6X BUDFRP7,BUDFRP71,BUDFRP7F,BUDFRP7G,BUDFRP7I,BUDFRP7J BUDFRP7K,BUDFRP7L,BUDFRP7M BUDFRP7O,BUDFRP7S,BUDFRP7T,BUDFRP7U,BUDFRPL1,BUDFRPL2 BUDFRPL3,BUDFRPL4,BUDFRPL5,BUDFRPS1,BUDFRPS2,BUDFRPT1

	BUDFRPT2, BUDFRPTD, BUDFRPTE, BUDFRPTL, BUDFRPTP, BUDFRPTS
	BUDFRPTU, BUDFSTMP, BUDFUPVL, BUDFUTXL, BUDFUTXS, BUDFXTCH
	BUDFXTV
EN^DIU2	BUDFENV
\$\$CODEN^ICDEX	BUDFDU, BUDFRP68, BUDFRP6Q, BUDFUTL1
\$\$ICDDX^ICDEX	BUDFRP64, BUDFRP6Q, BUDFRPC1, BUDFRPC2, BUDFRPL4, BUDFRPTF
	BUDFUTL1
\$\$ICDOP^ICDEX	BUDFUTL1
\$\$CPT^ICPTCOD	BUDFDU, BUDFRP62, BUDFRP65, BUDFRP6A, BUDFRP6H, BUDFRP6M
	BUDFRP6N, BUDFRP6O, BUDFRP6S, BUDFRP6V, BUDFRPC1, BUDFRPC2
	BUDFRPC3, BUDFUTL1
EN^VALM	BUDFDSI, BUDFUPVL, BUDFUTXL, BUDFUTXS, BUDFXTV, BUDFXTV1
TERM^VALM0	BUDFDSI, BUDFUPVL, BUDFUTXL, BUDFUTXS, BUDFXTV, BUDFXTV1
CLEAR^VALM1	BUDFDSI, BUDFUPVL, BUDFUTXL, BUDFUTXS, BUDFXTV, BUDFXTV1
FULL^VALM1	BUDFDSI, BUDFUPVL, BUDFUTXL, BUDFUTXS, BUDFXTV, BUDFXTV1
^XBCLS	BUDFUPVL

***** Cross Reference of all Routines ***** Sep 18, 2025@09:50:44 page 67

Routine is Invoked by:

^XBDBQUE	BUDFRP6B, BUDFRP7, BUDFRPT1, BUDFRPT2, BUDFXTCH
\$\$VAL^XBIDIQ1	BUDFDU, BUDFDU1, BUDFENV, BUDFRP62, BUDFRP64, BUDFRP65
	BUDFRP68, BUDFRP69, BUDFRP6A, BUDFRP6B, BUDFRP6C, BUDFRP6D
	BUDFRP6M, BUDFRP6N, BUDFRP6O, BUDFRP6Q, BUDFRP6R, BUDFRP6S
	BUDFRP6U, BUDFRP6V, BUDFRP6W, BUDFRP6Y, BUDFRP7A, BUDFRP7B
	BUDFRP7C, BUDFRP7I, BUDFRP7J
	BUDFRP7K, BUDFRP7L, BUDFRP7M, BUDFRP7S, BUDFRP7T, BUDFRP7U
	BUDFRPC1, BUDFRPC2, BUDFRPC3, BUDFRPC4, BUDFRPT1, BUDFRPTC
	BUDFRPTD, BUDFRPTQ, BUDFUPVL, BUDFUTL2, BUDFUTL3, BUDFXTV
	BUDFXTV1
\$\$VALI^XBIDIQ1	BUDFDU, BUDFRP68, BUDFRP69, BUDFRP6A, BUDFRP6C, BUDFRP6M
	BUDFRP6N, BUDFRP6O, BUDFRP6Q, BUDFRP6R, BUDFRP6U, BUDFRP6V
	BUDFRP6W, BUDFRP7B, BUDFRPC1, BUDFRPC2, BUDFRPC3, BUDFRPTC
	BUDFRPTD, BUDFRPTF, BUDFUTL2, BUDFUTL3
^XBFBM	BUDFUPVL, BUDFUTXL
\$\$PROVCLSC^XBFUNC1	BUDFUTL3
^XBGSAVE	BUDFRPTQ
EN^XBVK	BUDFDU, BUDFRP61, BUDFRP66, BUDFRP6A, BUDFRP6B, BUDFRP6F
	BUDFRP6J, BUDFRP6K, BUDFRP6L, BUDFRP6T, BUDFRP7, BUDFRPT1
	BUDFRPT2, BUDFRPTS, BUDFUPVL, BUDFUTXL, BUDFUTXS, BUDFXTV
	BUDFXTV1
\$\$DT^XLFTD	BUDFUTL2
\$\$FMADD^XLFTD	BUDFDU, BUDFRP68, BUDFRP69, BUDFRP6B, BUDFRP6C, BUDFRP6D
	BUDFRP6M, BUDFRP6N, BUDFRP6Q, BUDFRP6R, BUDFRP6S, BUDFRP6U
	BUDFRP6V, BUDFRP6W, BUDFRP6Y, BUDFRP7, BUDFRP7A, BUDFRP7B
	BUDFRP7C, BUDFRPC2, BUDFRPTE, BUDFUTL1, BUDFUTL2
\$\$FMDIFF^XLFTD	BUDFRP62, BUDFRP65, BUDFRP6H, BUDFRP6Y
\$\$FMTE^XLFTD	BUDFDU, BUDFRP61, BUDFRP64, BUDFRP66, BUDFRP68, BUDFRP69
	BUDFRP6A, BUDFRP6B, BUDFRP6D, BUDFRP6F, BUDFRP6G, BUDFRP6H
	BUDFRP6I, BUDFRP6J, BUDFRP6K, BUDFRP6L, BUDFRP6M, BUDFRP6O
	BUDFRP6P, BUDFRP6Q, BUDFRP6S, BUDFRP6T, BUDFRP6V, BUDFRP6W
	BUDFRP6X, BUDFRP7
	BUDFRP7A, BUDFRP7B, BUDFRP7I, BUDFRP7J, BUDFRP7K, BUDFRP7L
	BUDFRP7M, BUDFRP7S, BUDFRP7T, BUDFRP7U, BUDFRPC3, BUDFRPL1
	BUDFRPL2, BUDFRPL3, BUDFRPL4, BUDFRPL5, BUDFRPP2, BUDFRPS1
	BUDFRPS2, BUDFRPT1, BUDFRPT2, BUDFRPTD, BUDFRPTE, BUDFRPTL
	BUDFRPTP, BUDFRPTS
	BUDFUTL1
\$\$CJ^XLFSTR	BUDFENV
\$\$LOW^XLFSTR	BUDFRPTF, BUDFRPTV
\$\$REPEAT^XLFSTR	BUDFRP67, BUDFRP6E, BUDFRP7, BUDFRP71, BUDFRP7F, BUDFRPTS
\$\$STRIP^XLFSTR	BUDFENV, BUDFRP7C, BUDFRPTV, BUDFUTL2

```

$$SUP^XLFSTR      BUDFRP64,BUDFRP69,BUDFRP6D,BUDFRP6M,BUDFRP6Q,BUDFRP6R
                  BUDFRP6S,BUDFRP6U,BUDFRP6W,BUDFRP6Y,BUDFRP7C,BUDFUTL3
$$VERSION^XPDUTL  BUDFENV,BUDFRPC1
MES^XPDUTL        BUDFENV
DISP^XQORM1       BUDFDSI,BUDFUPVL,BUDFUTXL,BUDFUTXS,BUDFXTV,BUDFXTV1

*****   END   *****

---  END  ---

```

Figure 6-1: External Calls example

6.2 Callable Routines

There are no callable routines within this software application.

6.3 Published Entry Points

There are no published entry points within the IHS/RPMS UDS software.

6.4 Exported Options

Table 6-1 shows the exported **UDS** option names and descriptions. For detailed explanation of each option, see the individual user manual for the application.

Table 6-1: Exported UDS Options

Option Name	Description
BUD 25 ALL TABLES	Multiple/ALL Tables Zip through 9D
BUD 25 ELECTRONIC SUB TEMP	All Electronic Submission Templates
BUD 25 LIST 5BC	All Patients by Service Category (Table 5 col B&C)
BUD 25 LIST CHAR	Characteristics of Special Populations (Table 4)
BUD 25 LIST IPPL	Income Percent of Poverty Level (Table 4)
BUD 25 LIST MULTIPLE	Multiple/ALL Lists Zip through 6A
BUD 24 LIST ORPHANS	Incomplete Visits related to Table 6
BUD 25 LIST PMIS	Principal Third Party Medical Insurance (Table 4)
BUD 25 LIST SSD	All Patients by Selected Service Detail (T5-SSD)
BUD 25 LIST T3A/T3B	All Pts w/Visits, by Age&Sex (3A)
BUD 25 LIST T5A	Provider/Staff List (Table 5 col A)
BUD 25 LIST T6	All Patients by Diagnosis (Table 6A)
BUD 25 LIST TABLE 5 2	Visits w/Uncategorized Primary Prov (Table 5 B&C)
BUD 25 LIST USVE	All Pts w/Visits, by Ethnicity (3B)

Option Name	Description
BUD 25 LIST USVR	All Pts w/Visits, by Hispanic Identity & Race (3B)
BUD 25 LST1	Lists for Tables Zip Code, 3A&3B, 4, 5, and 6A
BUD 25 LST2 M6B	Lists for Table 6B
BUD 25 LST3 DM MENU	Diabetes Patient Lists
BUD 25 LST3 DM MULTIPLE	Multiple/ALL Lists for DM Patients
BUD 25 LST3 DMR	All DM Patients by Race & Hisp Identity
BUD 25 LST3 DMR1	All DM Pts w/o A1c or >9 by Race & Hisp Identity
BUD 25 LST3 HT MENU	Hypertension Patient Lists
BUD 25 LST3 HTCR	All HTN Pts w/Contr BP by Race & Hisp Identity
BUD 25 LST3 HTR	All HTN Patients by Race & Hisp Identity
BUD 25 LST3 HTUR	All HTN Pts w/Uncont BP by Race & Hisp Identity
BUD 25 LST3 MENU	Lists for Table 7
BUD 25 LST3 MT	Multiple/ALL Lists for HTN Patients
BUD 25 LST3 MULTIPLE	Multiple/ALL Lists for Pregnant Patients
BUD 25 LST3 PRG	Pregnant Patient Lists
BUD 25 LST3 PRGH	All Pregnant Patients w/HIV
BUD 25 LST3 PRGR	All Pregnant Patients by Race & Hisp Identity
BUD 25 MANAGER UTILITIES	Manager Utilities
BUD 25 MENU	UDS 2025
BUD 25 MENU LISTS	Patient and Provider Lists Main Menu
BUD 25 MULT VISITS IN SRV CAT	All Patients w/Multiple Visits in Srv Cats (5B&C)
BUD 25 PATIENT LISTS	Patient Lists
BUD 25 REPORTS	Reports
BUD 25 SEARCH TEMPLATE	Create Search Template of Patients on Table 3A
BUD 25 SETUP LOCATIONS	Update/Review Site Parameters
BUD 25 TABLE 3A	Table 3A: Patients By Age & Sex Assigned at Birth
BUD 25 TABLE 3B	Table 3B: Demographic Characteristics
BUD 25 TABLE 4	Table 4: Selected Patient Characteristics
BUD 25 TABLE 5	Table 5 (b&c): Staffing and Utilization (cols b&c)
BUD 25 TABLE 5A STAFF	Table 5 (a): Staffing List only (column A)
BUD 25 TABLE 6A	Table 6A: Selected Diagnoses and Services Rendered
BUD 25 TABLE 6B	Table 6B: Quality of Care Measures
BUD 25 TABLE 7	Table 7: Health Outcomes and Disparities
BUD 25 TABLE 9D	Table 9D: Patient-Related Revenue (Totals Only)
BUD 25 TABLE 9D DELIMITED	Table 9D: Patient-Related Revenue (Delimited Rept)

Option Name	Description
BUD 25 TAXONOMY UPDATE	Update Taxonomies for Use with UDS 2023
BUD 25 VIEW ANY TAXONOMY	View All UDS Taxonomies
BUD 25 ZIP LIST	All Patients w/Visits by Zip and Ins Source
BUD 25 ZIP TABLE	Patient by Zip Code
BUDMENU	RPMS Uniform Data Systems (UDS) Reporting System

7.0 Internal Relations

All users should be given access to the appropriate options and keys, as needed. All the options within this system are stand-alone options.

8.0 Archiving and Purging

There is no archiving and purging in this package.

9.0 Documentation Resources

This section describes a few methods to generate online technical documentation.

9.1 How to Generate Online Documentation

The file number range for this package is **90345–90349** and **90660–90669**.

All templates, routines, screen forms, etc. begin with **BUD**.

This section describes some methods by which UDS technical documentation can be generated. UDS software offers several help prompts and help screens throughout the program. In addition, there are several **Kernel** options that can generate on-line technical documentation.

Some of those documents are described in the following sections.

9.2 System Documentation

Online **VPS** system documentation can be generated using several **Kernel** options, including, but not limited to:

- **%INDEX**
- Menu Management
- Inquire Option
- Print Option File
- VA FileMan
- Data Dictionary Utilities
- List File Attributes

For more option listings and further information about other utilities that supply online technical information, see the *Decentralized Hospital Computer Program (DHCP) Kernel Reference manual*.

9.2.1 %INDEX

The **%INDEX** option analyzes the structure of a routine to determine in part, if the routine adheres to RPMS programming standards. The output can include the following components:

- Compiled list of errors and warnings
- Routine listing
- Local variables

- Global variables
- Naked globals
- Label references
- External references

Running **%INDEX** for a specified set of routines allows users to discover any deviations from RPMS programming standards that exist, and to see how routines interact with one another (i.e., which routines call or are called by other routines).

To run **%INDEX** for the UDS, specify the **BUD** namespace at the **Routine(s)?>** prompt and **IHS/RPMS UNIFORM DATA SYSTEM V4.0** build at the **Build** prompt.

9.2.2 Inquire Options

The Inquire menu management option provides the following information about a specified option:

- Option name
- Menu text
- Option description
- Type of option
- Lock (if any)

In addition, all items on the menu are listed for each menu option. To secure information about **UDS** options, the **BUD** namespace must be specified.

9.2.3 Print Option File

The **Print Option File** utility generates a listing of options from the **Option file (#19)**. All entries, a single option, or range of options can be printed. For a list of **UDS** options, see Section 7.3.

9.2.4 List File Attributes

This **VA FileMan** option allows users to generate documentation pertaining to files and file structure. The standard format of this option provides the following data dictionary information for a specified file:

- File name and description
- Identifiers
- Cross-references
- Files pointed to by the file specified

- Files that point to the file specified
- Input, print, and sort templates

In addition, the following applicable data is supplied for each field in the file:

- Field name, number, title, and description
- Global location
- Help prompt
- Cross-references
- Input transform
- Date last edited
- Notes

Using the **Global Map** format of this option generates an output that lists the following information:

- All cross-references for the file selected
- Global location of each field in the file
- Input, print, and sort templates

For a comprehensive listing of **UDS** files, see Section 5.2.

9.3 Online Help

In addition to system documentation, RPMS includes special help displays for most menu options and data entry prompts. Typing a single question mark (?) at the **Select . . . Option** prompt displays information related to the current option, where:

Table 9-1: Help Displays

Typing . . .	Displays . . .
one question mark (?)	a list of all options accessible from the current option.
two question marks (??)	a list of all accessible options and their formal names
three question marks (???)	a brief description for each option in a menu.
one question mark (?) followed by an option name (? OPTION)	extended help, if available, for that option

Glossary

Archiving

The storage of historical or little-used data off-line (often on tape).

Banner

A line of text with a user's name and domain.

Browser

An interactive application that displays ASCII text on a terminal that supports a scroll region. The text can be in the form of a word-processing field or sequential local or global array. The user can navigate freely within the document.

Cross-Reference

An indexing method whereby files can include pre-sorted lists of entries as part of the stored database. Cross-references (x-refs) facilitate look-up and reporting.

Entry Point

A point within a routine that is referenced by a "DO" or "GOTO" command from a routine internal to a package.

File

A set of related records or entries treated as a single unit.

FileMan

The database management system for RPMS.

Global

In MUMPS, global refers to a variable stored on disk (global variable) or the array to which the global variable may belong (global array).

INDEX (%INDEX)

A Kernel utility used to verify routines and other Massachusetts General Hospital (M) Utility Multi-Programming System (MUMPS) code associated with a package. Checking is done per current ANSI MUMPS standards and RPMS programming standards. This tool can be invoked through an option or from direct mode (>D ^%INDEX).

Kernel

The set of MUMPS software utilities that function as an intermediary between the host operating system and application packages, such as Laboratory and Pharmacy. The Kernel provides a standard and consistent user and programmer interface between application packages and the underlying MUMPS implementation. These utilities provide the foundation for RPMS.

Menu

A list of choices for computing activity. A menu is a type of option designed to identify a series of items (other options) for presentation to the user for selection. When displayed, menu-type options are preceded by the word “Select” and followed by the word “option,” as in Select Menu Management option: (the menu’s select prompt).

Namespace

A unique set of 2 to 4 alpha characters that are assigned by the database administrator to a software application.

Option

An entry in the Option file. As an item on a menu, an option provides an opportunity for users to select it, thereby invoking the associated computing activity. Options may also be scheduled to run in the background, not interactively, by TaskMan.

Routine

A program or sequence of instructions called by a program that may have some general or frequent use. MUMPS routines are groups of program lines that are saved, loaded, and called as a single unit via a specific name.

Utility

A callable routine line tag or function. A universal routine usable by anyone.

Variable

A character or group of characters that refers to a value. MUMPS recognizes three types of variables: local variables, global variables, and special variables. Local variables exist in a partition of the main memory and disappear at sign-off. A global variable is stored on disk, potentially available to any user. Global variables usually exist as parts of global arrays.

Acronym List

Acronym	Term Meaning
ANSI	American National Standards Institute
BPHC	Bureau of Primary Health Care
CHW	Community Health Worker
CMS	Centers for Medicare and Medicaid Services
COPD	Chronic Obstructive Pulmonary Disease
eCQM	Electronic Clinical Quality Measure
CY	Calendar Year
DHCP	Decentralized Hospital Computer Program
HHS	Department of Health and Human Services
HRSA	Health Resources and Services Administration
ICD	International Classification of Diseases.
IHS	Indian Health Service
MUMPS	Massachusetts General Hospital (M) Utility Multi Programming System
OMB	Office of Management and Budget
QI	Quality Improvement
ROB	Rules of Behavior
RPMS	Resource and Patient Management System
SNOMED	Systemized Nomenclature of Medicine
UDS	Uniform Data System

Contact Information

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