



RESOURCE AND PATIENT MANAGEMENT SYSTEM

Clinical Reporting System

(BGP)

Technical Manual

Version 21.1
July 2021

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 | August 2005 | Lori Butcher | | | Initial version |
| 8.0 | August 2008 | Lori Butcher | | | Updated to include changes to the logic descriptions and performance measures for FY 2008 and reformatted |
| 9.0 | June 2009 | Lori Butcher | | | Updated for version 9.0 |
| 10.0 | May 2010 | Lori Butcher | | | Updated for version 10.0 |
| 11.0 | January 2011 | Lori Butcher | | | Updated for version 11.0 |
| 11.1 | May 2011 | Lori Butcher | | | Updated for version 11.1 |
| 12.0 | December 2011 | Lori Butcher | | | Updated for version 12.0 |
| 12.1 | April 2012 | Lori Butcher | | | Updated for version 12.1 |
| 13.0 | November 2012 | Lori Butcher | | | Updated for version 13.0 |
| 14.0 | November 2013 | Lori Butcher | | | Updated for version 14.0 |
| 14.1 | May 2014 | Lori Butcher | | | Updated for version 14.1 |
| 15.0 | November 2014 | Lori Butcher | | | Updated for version 15.0 |
| 15.1 | May 2015 | Lori Butcher | | | Updated for version 15.1 |
| 16.0 | November 2015 | Lori Butcher | | | Updated for version 16.0 |
| 16.1 | February 2016 | Lori Butcher | | | Updated for version 16.1 |
| 17.0 | September 2016 | Lori Butcher | | | Updated for version 17.0 |
| 17.1 | March 2017 | Lori Butcher | | | Updated for version 17.1 |
| 18.0 | October 2017 | Lori Butcher | | | Updated for version 18.0 |
| 18.1 | June 2018 | Lori Butcher | | | Updated for version 18.1 |
| 19.0 | December 2019 | Lori Butcher | | | Updated for version 19.0 |
| 19.1 | May 2019 | Lori Butcher | | | Updated for version 19.1 |
| 20.0 | March 2020 | Lori Butcher | | | Updated for version 20.0 |
| 20.1 | May 2020 | Lori Butcher | | | Updated for version 20.1 |
| 21.0 | November 2020 | Lori Butcher | | | Updated for version 21.0 |
| 21.1 | May 2021 | Lori Butcher | | | Updated for version 21.1 |

Preface

This manual contains the technical manual for the Clinical Reporting System (CRS) v21.1, which adds fiscal year (FY) 2021 clinical performance measures to existing FY 2002 through FY 2020 measures.

1.0 Introduction

This manual provides Indian Health Service (IHS) site managers with a technical description of the Clinical Reporting System (CRS) routines, files, menus, cross references, globals, and other necessary information required to effectively manage the system.

All routines, files, options, and keys have a namespace starting with the letters “BGP.”

The file number range for this package is 90240, 90370–90565, 90530–90539, and 90558–90599.

The Government Performance and Results Act (GPRA) requires federal agencies to report annually on how the agency measured against the performance targets set in its annual plan. The IHS GPRA measures include clinical prevention and treatment, quality of care, infrastructure, and administrative efficiency functions.

The IHS CRS is a Resource and Patient Management System (RPMS) software application designed for national reporting, as well as Area Office and local monitoring of clinical GPRA and developmental measures. CRS was first released for FY 2002 performance measures (as GPRA+) and is based on a design by the Aberdeen Area Office (GPRA2000).

This manual provides technical information for the CRS v21.1. Version 21.1 adds FY 2021 clinical performance measures to existing FY 2002 through FY 2020 measures.

CRS is the reporting tool used by the IHS Office of Planning and Evaluation to collect and report clinical performance results annually to the Department of Health and Human Services (HHS) and to Congress.

Each year, an updated version of CRS software is released to reflect changes in the logic descriptions of the different denominators and numerators. Additional performance measures may also be added. Local facilities can run reports as often as they want and can also use CRS to transmit data to their Area Office. The Area Office can use CRS to produce an aggregated Area Office report for either annual GPRA or Area Office director performance reports.

CRS produces reports on demand from local RPMS databases for both GPRA and developmental clinical performance measures that are based on RPMS data, thus eliminating the need for manual chart audits for evaluating and reporting clinical measures.

To produce reports with comparable data across every facility, the GPRA measures definitions were translated into programming code with the assistance of clinical subject matter experts. CRS uses predefined taxonomies to find data items in the RPMS Patient Care Component to determine if a patient meets the performance measure criteria. Taxonomies contain groups of codes (e.g., diagnoses or procedures) or site-specific terms. Each performance measure topic has one or more defined denominators and numerators.

Administrative and clinical users can review individual or all measures at any time to:

- Identify potential data issues in their RPMS; for example, missing or incorrect data.
- Monitor their site's performance against past national performance and upcoming agency goals.
- Identify specific areas where the facility is not meeting the measure in order to initiate business process or other changes.
- Quickly measure impact of process changes on performance measures.
- Identify IHS Area Offices meeting or exceeding measures to provide lessons learned.

Users of the RPMS CRS include:

- Area Office and site quality improvement staff
- Compliance officers
- GPRA coordinators
- Clinical staff, such as physicians, nurses, nurse practitioners, and other providers
- Area Office directors
- Any staff involved with quality assurance initiatives
- Staff who run the various CRS reports

1.1 Key Changes in v21.1

1.1.1 Logic Changes to National GPRA/GPRAMA Report Measures

- GPRA Developmental Measures:
 - Added the following new GPRA Developmental measure:
 - Colorectal Cancer Screening – updated age range to 45–75

- Updated codes and/or logic in the following measures: Access to Dental Service; Cancer Screening: Pap Smear Rates; Substance Use Disorder (SUD) in Women of Childbearing Age; Appropriate Medication Therapy After a Heart Attack; HIV Screening; HIV Quality of Care; Hepatitis C Screening; Chlamydia Testing; Proportion of Days Covered by Medication Therapy; Concurrent Use of Opioids and Benzodiazepines.
- Diabetes: Glycemic Control:
 - Added LOINC code 96595-4 to BGP HGBA1C LOINC CODES taxonomy.
- Statin Therapy to Reduce Cardiovascular Disease Risk in Patients with Diabetes:
 - Added LOINC codes 96258-9, 96259-7, 96597-0 to BGP LDL LOINC CODES taxonomy.
 - Updated medication taxonomy BGP PQA STATIN MEDS.
- Diabetes: Nephropathy Assessment:
 - Added LOINC code 94677-2 to BGP ESTIMATED GFR LOINC taxonomy.
- Cancer Screening: Pap Smear Rates:
 - Removed ICD-10 procedure codes 0UT94ZL, 0UT97ZL, 0UT98ZL, 0UT9FZL from hysterectomy definition.
 - Added LOINC codes 95539-3, 95538-5, 95537-7, 95536-9, 95535-1, 95534-4, 95533-6, 95532-8 to BGP HPV LOINC CODES taxonomy.
- Colorectal Cancer Screening:
 - Added HCPCS code G2204 to colonoscopy definition.
- Alcohol Screening:
 - Added HCPCS codes G2196, G2197 to Alcohol Screening definition.
 - Added HCPCS code G2197 to Positive Screen definition.
- Screening, Brief Intervention, and Referral to Treatment (SBIRT):
 - Added HCPCS codes G2196, G2197 to Alcohol Screening definition.
 - Added HCPCS code G2200 to BNI/BI definition.
- Controlling High Blood Pressure - Million Hearts:
 - Updated hypertension definition to be an active problem on the problem list or POV during the Report Period or year prior to the Report Period.
- Statin Therapy for the Prevention and Treatment of Cardiovascular Disease:
 - Added LOINC codes 96258-9, 96259-7, 96597-0 to BGP LDL LOINC CODES taxonomy.
 - Updated medication taxonomy BGP PQA STATIN MEDS.
- HIV Screening:

- Added LOINC codes 95524-5, 95523-7, 96556-6, 96557-4, 96273-8 to BGP HIV TEST LOINC CODES taxonomy.

1.1.2 Key Logic Changes to Non-GPRA Measures

For key logic changes to non-GPRA measures, please refer to the *CRS 2021 (Version 21.1) Selected Measures Report Performance Measure List and Definitions* document located on the CRS website:

https://www.ihs.gov/sites/crs/themes/responsive2017/display_objects/documents/crsv21/SelectedMeasuresV211.pdf.

1.1.3 Additional Key Enhancements and Revisions

None.

2.0 Implementation and Maintenance

The Clinical Reporting System occupies the BGP namespace. Options, security locks/keys, templates, routines, and globals have the namespace BGP.

Note: This version of the CRS (v21.1) only contains the 2021 files, options, routines, templates, etc. This was done at the request of the verification staff due to the size of this package. V21.0 is a requirement to install v21.1. Please see the technical manual for previous versions for information about all previous versions.

2.1 System Requirements

- Kernel v8.0 patch 1018 (XU*8.0*1018) or later
- FileMan v22.0 patch 1018 (DI*22.0*1018) or later
- IHS Clinical Reporting System version 21.0 must be installed (bgp_2100.k).
- Taxonomy v5.1 patch 37 (or later) must be installed (atx_0510.37k, atx*5.1*37).

2.2 Security Keys

Table 2-1 provides security key information.

Table 2-1: Security key names, descriptive names, and descriptions

| Name | Descriptive Name | Description |
|----------------------|---------------------|--|
| BGPZAREA | BGP AREA REPORT | This key unlocks the area report options on the main BGPMENU. This key should only be assigned at the Area Office level. |
| BGPZMENU | BGP MAIN MENU-CRS | This key unlocks the main CRS menu. It should be assigned to all users who need to run GPRA/CRS reports. |
| BGPZ PATIENT LISTS | BGP PATIENT LISTS | This key allows the holder to obtain patient lists. The patient lists contain sensitive patient/clinical information. This key should only be given to those users who have a need for such information. |
| BGPZ SITE PARAMETERS | BGP SITE PARAMETERS | This key should be given to those with authority to update the site parameters. |
| BGPZ TAXONOMY EDIT | BGP TAXONOMY EDIT | This key should be given only to users who need to update taxonomies. |

3.0 Routines

This section includes Table 3-1, which lists BGP routines and their descriptions.

Please note that the only routines distributed in v21.1 are the BGPQ* routines. Previous versions of CRS contain the other routines. This was done at the request of the verification staff and is due to the large size of the build.

3.1 Routines with Description

Table 3-1 provides a list of routines with comprehensive descriptions of the functions.

Table 3-1: BGP routines

| Routine | Description |
|----------|--|
| BGPQ | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQ2 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2A | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 10, 2021 |
| BGPQ2B | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 10, 2021 |
| BGPQ2C | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 10, 2021 |
| BGPQ2D | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 10, 2021 |
| BGPQ2E | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 16, 2021 |
| BGPQ2F | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 16, 2021 |
| BGPQ2G | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 16, 2021 |
| BGPQ2G2 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 16, 2021 |
| BGPQ2H | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 16, 2021 |
| BGPQ2I | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 16, 2021 |
| BGPQ2J | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 16, 2021 |
| BGPQ2K | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 16, 2021 |
| BGPQ2L | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 16, 2021 |
| BGPQ2M | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 16, 2021 |
| BGPQ2M2 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 16, 2021 |
| BGPQ2M3 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 16, 2021 |
| BGPQ2N | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 16, 2021 |
| BGPQ2N2 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 16, 2021 |
| BGPQ2O | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 16, 2021 |
| BGPQ2P | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 16, 2021 |
| BGPQ2P2 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 16, 2021 |
| BGPQ2Q | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 16, 2021 |
| BGPQ2R | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 16, 2021 |
| BGPQ2S | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S10 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S11 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S12 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S13 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S14 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |

| Routine | Description |
|----------------|--|
| BGPQ2S15 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S16 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S17 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S18 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S19 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S2 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S20 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S21 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S22 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S23 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S24 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S25 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S26 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S27 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S28 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S29 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S3 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S30 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S31 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S32 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S33 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S34 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S35 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S36 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S37 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S38 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S39 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S4 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S40 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S41 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S42 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S43 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S44 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S45 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S46 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S47 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S48 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S49 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S5 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S50 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S51 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S52 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S53 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S54 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S55 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |

| Routine | Description |
|----------------|--|
| BGPQ2S56 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S57 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S58 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S59 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S6 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S60 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S61 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S62 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S63 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S64 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S65 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S66 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S7 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S8 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2S9 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2T | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2T2 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2U | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2U2 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2U3 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2U4 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2U5 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2U6 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2U7 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2U8 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2V | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2V10 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2V2 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2V3 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2V4 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2V5 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2V6 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2V7 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2V8 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2V9 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W10 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W11 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W12 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W13 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W14 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W15 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W16 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W17 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W18 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |

| Routine | Description |
|----------------|--|
| BGPQ2W19 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W2 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W20 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W21 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W22 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W23 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W24 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W25 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W26 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W27 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W28 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W29 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W3 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W30 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W31 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W32 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W33 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W34 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W35 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W36 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W37 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W38 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W39 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W4 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W40 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W41 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W42 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W43 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W44 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W45 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W46 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W47 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W48 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W49 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W5 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W50 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W51 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W52 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W53 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W54 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W55 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W56 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W57 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W6 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W7 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |

| Routine | Description |
|----------------|--|
| BGPQ2W8 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2W9 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2X | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2X10 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2X11 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2X12 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2X13 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2X14 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2X15 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2X16 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2X17 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2X18 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2X19 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2X2 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2X20 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2X21 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2X22 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2X3 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2X4 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2X5 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2X6 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2X7 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2X8 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2X9 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Y | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Y10 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Y11 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Y12 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Y13 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Y14 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Y15 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Y16 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Y17 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Y18 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Y19 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Y2 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Y20 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Y21 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Y22 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Y23 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Y24 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Y25 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Y26 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Y27 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Y28 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |

| Routine | Description |
|----------------|--|
| BGPQ2Y29 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Y3 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Y30 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Y31 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Y32 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Y33 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Y34 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Y35 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Y4 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Y5 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Y6 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Y7 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Y8 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Y9 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Z | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Z10 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Z11 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Z12 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Z13 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Z14 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Z15 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Z16 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Z2 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Z3 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Z4 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Z5 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Z6 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Z7 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Z8 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ2Z9 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 21, 2021 |
| BGPQ3A | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A10 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A11 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A12 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A13 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A14 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A15 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A16 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A17 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A18 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A19 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A2 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A20 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A21 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |

| Routine | Description |
|----------------|--|
| BGPQ3A22 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A23 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A24 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A25 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A26 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A27 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A28 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A29 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A3 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A30 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A31 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A32 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A33 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A34 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A35 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A36 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A37 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A38 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A39 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A4 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A40 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A41 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A42 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A43 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A44 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A45 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A46 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A47 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A48 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A49 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A5 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A50 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A51 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A52 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A53 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A54 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A55 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A56 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A57 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A6 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A7 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A8 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3A9 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B10 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |

| Routine | Description |
|----------------|--|
| BGPQ3B11 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B12 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B13 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B14 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B15 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B16 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B17 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B18 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B19 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B2 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B20 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B21 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B22 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B23 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B24 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B25 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B26 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B27 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B28 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B29 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B3 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B30 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B31 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B32 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B33 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B34 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B35 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B36 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B37 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B38 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B39 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B4 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B40 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B41 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B42 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B43 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B44 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B45 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B46 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B47 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B48 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B49 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B5 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B50 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B51 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |

| Routine | Description |
|----------------|--|
| BGPQ3B52 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B53 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B54 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B55 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B56 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B57 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B58 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B59 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B6 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B60 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B61 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B62 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B63 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B64 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B65 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B66 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B67 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B68 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B69 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B7 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B70 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B71 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B72 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B73 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B74 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B75 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B8 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3B9 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3C | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D10 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D11 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D12 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D13 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D14 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D15 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D16 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D17 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D18 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D19 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D2 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D20 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D21 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D22 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D23 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |

| Routine | Description |
|----------------|--|
| BGPQ3D24 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D25 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D26 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D27 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D28 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D29 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D3 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D30 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D31 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D32 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D33 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D34 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D35 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D36 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D37 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D38 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D39 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D4 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D40 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D41 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D42 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D43 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D44 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D45 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D46 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D47 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D48 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D49 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D5 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D50 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D51 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D52 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D53 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D54 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D55 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D56 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D57 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D58 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D59 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D6 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D60 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D61 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D62 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D63 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D64 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |

| Routine | Description |
|----------------|--|
| BGPQ3D65 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D66 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D67 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D68 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D7 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D8 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3D9 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3E | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3E10 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3E11 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3E12 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3E13 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3E14 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3E15 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3E16 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3E17 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3E18 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3E19 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3E2 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3E20 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3E21 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3E22 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3E23 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3E24 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3E25 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3E26 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3E27 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3E28 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3E29 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3E3 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3E30 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3E31 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3E32 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3E33 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3E34 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3E35 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3E36 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3E37 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3E38 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3E39 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3E4 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3E40 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3E41 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3E5 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3E6 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |

| Routine | Description |
|----------------|--|
| BGPQ3E7 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3E8 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3E9 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3F | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3F10 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3F11 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3F12 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3F13 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3F14 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3F15 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3F16 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3F17 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3F18 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3F19 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3F2 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3F20 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3F21 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3F22 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3F23 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3F24 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3F25 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3F26 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3F27 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3F28 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3F29 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3F3 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3F30 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3F31 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3F32 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3F4 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3F5 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3F6 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3F7 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3F8 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3F9 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3G | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3G2 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3G3 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3G4 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3G5 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3G6 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3G7 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3G8 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3H | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3H2 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |

| Routine | Description |
|----------------|--|
| BGPQ3H3 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3H4 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I10 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I11 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I12 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I13 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I14 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I15 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I16 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I17 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I18 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I19 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I2 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I20 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I21 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I22 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I23 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I24 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I25 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I26 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I27 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I28 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I29 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I3 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I30 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I31 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I32 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I33 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I34 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I35 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I36 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I37 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I38 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I39 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I4 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I40 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I41 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I42 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I43 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I44 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I45 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I46 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I47 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I48 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |

| Routine | Description |
|----------------|--|
| BGPQ3I49 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I5 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I50 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I51 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I52 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I53 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I54 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I55 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I56 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I57 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I58 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I59 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I6 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I60 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I61 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I62 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I63 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I64 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I65 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I66 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I67 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I68 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I69 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I7 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I70 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I71 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I72 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I73 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I74 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I75 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I76 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I77 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I78 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I79 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I8 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I80 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3I9 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J10 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J11 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J12 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J13 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J14 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J15 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J16 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |

| Routine | Description |
|----------------|--|
| BGPQ3J17 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J18 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J19 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J2 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J20 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J21 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J22 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J23 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J24 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J25 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J26 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J27 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J28 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J29 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J3 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J30 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J31 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J32 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J33 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J34 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J35 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J36 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J37 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J38 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J39 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J4 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J40 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J41 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J42 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J43 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J44 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J45 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J46 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J47 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J48 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J49 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J5 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J50 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J51 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J52 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J53 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J54 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J55 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J56 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J57 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |

| Routine | Description |
|----------------|--|
| BGPQ3J58 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J59 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J6 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J60 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J61 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J62 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J63 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J64 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J65 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J66 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J67 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J68 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J7 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J8 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3J9 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3K | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3K10 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3K11 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3K12 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3K13 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3K14 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3K15 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3K2 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3K3 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3K4 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3K5 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3K6 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3K7 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3K8 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3K9 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 18, 2021 |
| BGPQ3L | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3L2 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3M | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3M10 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3M11 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3M12 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3M13 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3M14 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3M15 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3M16 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3M17 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3M18 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3M19 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3M2 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3M20 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |

| Routine | Description |
|----------------|--|
| BGPQ3M21 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3M22 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3M23 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3M24 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3M25 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3M26 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3M3 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3M4 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3M5 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3M6 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3M7 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3M8 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3M9 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3N | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3O | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3O2 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3O3 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3P | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3P2 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3P3 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3Q | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3R | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3R2 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3R3 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3R4 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3S | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3S2 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3S3 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T10 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T11 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T12 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T13 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T14 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T15 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T16 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T17 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T18 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T19 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T2 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T20 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T21 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T22 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T23 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T24 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |

| Routine | Description |
|----------------|--|
| BGPQ3T25 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T26 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T27 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T28 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T29 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T3 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T30 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T31 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T32 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T33 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T34 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T35 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T36 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T37 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T38 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T39 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T4 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T40 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T41 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T42 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T43 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T44 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T45 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T46 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T47 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T48 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T49 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T5 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T50 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T51 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T52 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T53 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T54 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T55 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T56 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T57 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T58 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T59 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T6 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T60 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T61 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T62 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T63 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T64 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T65 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |

| Routine | Description |
|----------------|--|
| BGPQ3T66 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T67 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T68 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T69 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T7 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T70 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T71 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T72 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T73 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T74 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T75 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T76 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T77 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T8 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3T9 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 22, 2021 |
| BGPQ3U | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAR 24, 2021 |
| BGPQ3V | IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 09, 2021 |
| BGPQ3W | IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 09, 2021 |
| BGPQ3X | IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 21, 2021 |
| BGPQ3Y | IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 09, 2021 |
| BGPQ3Z | IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 09, 2021 |
| BGPQ4 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 20, 2021 |
| BGPQ4A | IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 19, 2021 |
| BGPQ4B | IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 19, 2021 |
| BGPQ4B2 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 19, 2021 |
| BGPQ4C | IHS/CMI/LAB-CREATED BY ^ATXSTX ON APR 20, 2021 |
| BGPQA | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA10 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA100 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA101 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA102 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA103 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA104 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA105 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA106 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA107 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA108 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA109 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA11 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA110 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA111 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA112 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA113 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA114 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA115 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |

| Routine | Description |
|----------------|--|
| BGPQA116 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA117 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA118 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA119 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA12 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA120 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA121 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA122 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA123 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA124 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA125 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA126 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA127 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA128 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA129 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA13 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA130 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA131 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA132 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA133 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA134 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA135 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA136 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA137 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA138 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA139 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA14 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA140 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA141 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA142 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA15 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA16 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA17 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA18 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA19 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA2 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA20 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA21 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA22 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA23 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA24 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA25 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA26 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA27 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA28 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |

| Routine | Description |
|----------------|--|
| BGPQA29 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA3 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA30 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA31 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA32 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA33 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA34 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA35 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA36 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA37 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA38 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA39 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA4 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA40 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA41 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA42 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA43 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA44 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA45 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA46 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA47 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA48 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA49 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA5 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA50 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA51 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA52 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA53 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA54 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA55 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA56 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA57 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA58 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA59 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA6 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA60 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA61 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA62 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA63 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA64 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA65 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA66 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA67 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA68 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA69 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |

| Routine | Description |
|----------------|---|
| BGPQA7 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA70 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA71 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA72 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA73 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA74 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA75 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA76 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA77 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA78 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA79 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA8 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA80 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA81 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA82 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA83 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA84 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA85 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA86 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA87 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA88 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA89 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA9 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA90 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA91 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA92 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA93 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA94 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA95 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA96 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA97 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA98 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQA99 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQALG | IHS/CMI/LAB - measure AHR.A |
| BGPQALG1 | IHS/CMI/LAB - measure AHR.A |
| BGPQALG2 | IHS/CMI/LAB - measure AHR.A |
| BGPQASL | IHS/CMI/LAB - DISPLAY IND LISTS |
| BGPQASL1 | IHS/CMI/LAB - DISPLAY IND LISTS |
| BGPQAU1A | IHS/CMI/LAB - BUILD CRS* FILES |
| BGPQAU1D | IHS/CMI/LAB - GPRA FLAT FILE DATA DUMP |
| BGPQAU1M | IHS/CMI/LAB - SEND MAIL MESSAGE |
| BGPQAU1R | IHS/CMI/LAB - READ, PROCESS GPRA FILE |
| BGPQAUEX | IHS/CMI/LAB - BUILD SITE GPRA FILES, EXPORT TO AREA |
| BGPQAUUL | IHS/CMI/LAB - AREA UPLOAD |
| BGPQAUUP | IHS/CMI/LAB - UPLOAD SITE FILES, CREATE EXCEL FILES |

| Routine | Description |
|----------------|--|
| BGPQB | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB10 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB100 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB101 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB102 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB103 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB104 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB105 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB106 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB107 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB108 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB109 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB11 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB110 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB111 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB112 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB113 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB114 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB115 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB116 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB117 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB118 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB119 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB12 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB120 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB121 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB122 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB13 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB14 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB15 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB16 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB17 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB18 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB19 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB2 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB20 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB21 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB22 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB23 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB24 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB25 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB26 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB27 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB28 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB29 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |

| Routine | Description |
|----------------|--|
| BGPQB3 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB30 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB31 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB32 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB33 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB34 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB35 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB36 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB37 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB38 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB39 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB4 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB40 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB41 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB42 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB43 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB44 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB45 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB46 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB47 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB48 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB49 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB5 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB50 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB51 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB52 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB53 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB54 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB55 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB56 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB57 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB58 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB59 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB6 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB60 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB61 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB62 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB63 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB64 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB65 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB66 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB67 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB68 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB69 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB7 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |

| Routine | Description |
|----------------|--|
| BGPQB70 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB71 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB72 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB73 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB74 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB75 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB76 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB77 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB78 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB79 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB8 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB80 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB81 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB82 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB83 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB84 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB85 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB86 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB87 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB88 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB89 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB9 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB90 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB91 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB92 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB93 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB94 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB95 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB96 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB97 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB98 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQB99 | IHS/CMI/LAB-CREATED BY ^ATXSTX ON MAY 03, 2021 |
| BGPQBAN | IHS/CMI/LAB - BANNER FOR CRS |
| BGPQC11 | IHS/CMI/LAB - calc CMS measures 02 Jul 2010 8:31 AM |
| BGPQC13 | IHS/CMI/LAB - calc CMS measures 26 Sep 2004 11:28 AM |
| BGPQCON | IHS/CMI/LAB - measure AHR.A |
| BGPQCON1 | IHS/CMI/LAB - measure logic |
| BGPQCTL | IHS/CMI/LAB - DISPLAY IND LISTS |
| BGPQCTS | IHS/CMI/LAB - display ind lists |
| BGPQCU | IHS/CMI/LAB - calc cms measures |
| BGPQCU1 | IHS/CMI/LAB - calc CMS measures |
| BGPQD1 | IHS/CMI/LAB - CALC MEASURES |
| BGPQD10 | IHS/CMI/LAB - calc measures |
| BGPQD2 | IHS/CMI/LAB - measure 1,2,3,4 |
| BGPQD21 | IHS/CMI/LAB - measure 6 |

| Routine | Description |
|----------------|--|
| BGPQD211 | IHS/CMI/LAB - measure 6 19 Sep 2014 8:12 AM |
| BGPQD212 | IHS/CMI/LAB - measure 6 |
| BGPQD213 | IHS/CMI/LAB - measure 6 13 Aug 2015 6:58 AM |
| BGPQD214 | IHS/CMI/LAB - measure 6 19 Sep 2014 8:12 AM |
| BGPQD21A | IHS/CMI/LAB - measure 6 |
| BGPQD22 | IHS/CMI/LAB - measure I2 |
| BGPQD24 | IHS/CMI/LAB - sti measure |
| BGPQD24A | IHS/CMI/LAB - sti measure |
| BGPQD25 | IHS/CMI/LAB - MEASURE |
| BGPQD26 | IHS/CMI/LAB - MEASURE LOGIC |
| BGPQD27 | IHS/CMI/LAB - measure I2 |
| BGPQD28 | IHS/CMI/LAB - measure I2 |
| BGPQD3 | IHS/CMI/LAB - MEASURE LOGIC |
| BGPQD31 | IHS/CMI/LAB - MEASURE LOGIC |
| BGPQD32 | IHS/CMI/LAB - MEASURE LOGIC |
| BGPQD33 | IHS/CMI/LAB - measure C |
| BGPQD34 | IHS/CMI/LAB - measure C |
| BGPQD341 | IHS/CMI/LAB - measure C |
| BGPQD35 | IHS/CMI/LAB - MEASURE LOGIC |
| BGPQD36 | IHS/CMI/LAB - MEASURE IMM LOGIC |
| BGPQD37 | IHS/CMI/LAB - IMMUNIZATIONS |
| BGPQD38 | IHS/CMI/LAB - IMMUNIZATIONS |
| BGPQD39 | IHS/CMI/LAB - measure C |
| BGPQD3A | IHS/CMI/LAB - MEASURE LOGIC |
| BGPQD3B | IHS/CMI/LAB - PNEUMO REMINDER |
| BGPQD3C | IHS/CMI/LAB - VARIOUS UTILS |
| BGPQD4 | IHS/CMI/LAB - MEASURE LOGIC 3 |
| BGPQD41 | IHS/CMI/LAB - measure 3 |
| BGPQD42 | IHS/CMI/LAB - measure 11 |
| BGPQD5 | IHS/CMI/LAB - measure calc |
| BGPQD51 | IHS/CMI/LAB - measure I2 26 Mar 2015 10:09 AM |
| BGPQD52 | IHS/CMI/LAB - measure 31 |
| BGPQD53 | IHS/CMI/LAB - measure calc |
| BGPQD54 | IHS/CMI/LAB - measure calc 02 Jul 2010 8:08 AM |
| BGPQD55 | IHS/CMI/LAB - measure calc |
| BGPQD5A | IHS/CMI/LAB - measure calc |
| BGPQD6 | IHS/CMI/LAB - measure 31 |
| BGPQD62 | IHS/CMI/LAB - MEASURE 31 |
| BGPQD64 | IHS/CMI/LAB - measure 31 01 Jul 2010 7:47 PM |
| BGPQD7 | IHS/CMI/LAB - measure 31 06 Nov 2014 2:31 PM |
| BGPQD71 | IHS/CMI/LAB - measure C |
| BGPQD711 | IHS/CMI/LAB - measure C 30 Jun 2010 12:14 PM |
| BGPQD712 | IHS/CMI/LAB - TOBACCO HF |
| BGPQD713 | IHS/CMI/LAB - measure 31 |
| BGPQD714 | IHS/CMI/LAB - measure 6 |

| Routine | Description |
|----------------|---|
| BGPQD715 | IHS/CMI/LAB - measure 6 |
| BGPQD72 | IHS/CMI/LAB - measure 31 |
| BGPQD721 | IHS/CMI/LAB - measure AHR.A |
| BGPQD722 | IHS/CMI/LAB - measure MEDS |
| BGPQD723 | IHS/CMI/LAB - measure AHR.A |
| BGPQD724 | IHS/CMI/LAB - CONTRA (CONT) |
| BGPQD729 | IHS/CMI/LAB - measure AHR.A |
| BGPQD73 | IHS/CMI/LAB - measure 31 |
| BGPQD731 | IHS/CMI/LAB - measure AHR.A |
| BGPQD732 | IHS/CMI/LAB - measure AHR.A |
| BGPQD74 | IHS/CMI/LAB - MEASURE LOGIC |
| BGPQD75 | IHS/CMI/LAB - measure 31 |
| BGPQD76 | IHS/CMI/LAB - MEASURE LOGIC |
| BGPQD8 | IHS/CMI/LAB - measure C 11 Feb 2019 3:35 PM |
| BGPQD811 | IHS/CMI/LAB - PCR, MMR |
| BGPQD812 | IHS/CMI/LAB - measure C |
| BGPQD82 | IHS/CMI/LAB - measure C 14 Mar 2010 11:49 AM |
| BGPQD83 | IHS/CMI/LAB - measure C 07 Jan 2019 11:45 AM |
| BGPQD84 | IHS/CMI/LAB - measure C |
| BGPQD841 | IHS/CMI/LAB - measure C |
| BGPQD85 | IHS/CMI/LAB - measure C |
| BGPQD86 | IHS/CMI/LAB - measure C 06 Nov 2009 2:26 PM |
| BGPQD861 | IHS/CMI/LAB - measure C |
| BGPQD862 | IHS/CMI/LAB - measure C |
| BGPQD863 | IHS/CMI/LAB - measure C |
| BGPQD864 | IHS/CMI/LAB - measure C |
| BGPQD87 | IHS/CMI/LAB - measure calc 01 Nov 2014 2:35 PM |
| BGPQD88 | IHS/CMI/LAB - measure C 03 Jul 2010 7:05 AM |
| BGPQD89 | IHS/CMI/LAB - measure C 03 Jul 2010 7:05 AM |
| BGPQD9 | IHS/CMI/LAB - measure J |
| BGPQD91 | IHS/CMI/LAB - MEASURE LOGIC |
| BGPQDADB | IHS/CMI/LAB - MEASURE LOGIC |
| BGPQDAP | IHS/CMI/LAB - GPRA AREA DRIVER |
| BGPQDAR | IHS/CMI/LAB - GPRA AREA REPORT |
| BGPQDBPR | IHS/CMI/LAB - IHS gpra print 03 Jul 2010 6:26 AM |
| BGPQDCEI | IHS/CMI/LAB - calculate ELDER measures |
| BGPQDCI | IHS/CMI/LAB - AREA GPRA |
| BGPQDCL | IHS/CMI/LAB - national patient list 20 Dec 2004 9:24 AM |
| BGPQDCLD | IHS/CMI/LAB - IHS gpra print |
| BGPQDCLP | IHS/CMI/LAB - IHS gpra print |
| BGPQDEL | IHS/CMI/LAB - GPRA REPORT DRIVER |
| BGPQDELA | IHS/CMI/LAB - GPRA REPORT |
| BGPQDELP | IHS/CMI/LAB - IHS HEDIS print |
| BGPQDESI | IHS/CMI/LAB - DISPLAY IND LISTS |
| BGPQDESL | IHS/CMI/LAB - IHS 2021 DISPLAY IND LISTS |

| Routine | Description |
|----------------|---|
| BGPQDGPA | IHS/CMI/LAB - ihs area GPRA 02 Sep 2004 1:11 PM |
| BGPQDGPU | IHS/CMI/LAB - IHS AREA CLIN 05 REPORT DRIVER |
| BGPQDH | IHS/CMI/LAB - HEADER |
| BGPQDH1 | IHS/CMI/LAB - COVER PAGE |
| BGPQDH2 | IHS/CMI/LAB - COVER PAGE |
| BGPQDHSL | IHS/CMI/LAB - IHS 2021 DISPLAY IND LISTS |
| BGPQDICR | IHS/CMI/LAB - ICARE LIST |
| BGPQDL | IHS/CMI/LAB - LOCAL COM REPORT |
| BGPQDLT | IHS/CMI/LAB - national patient list 20 Dec 2004 9:24 AM |
| BGPQDMT | IHS/CMI/LAB - NATIONAL LIST |
| BGPQDNDB | IHS/CMI/LAB - NATIONAL EXPORT |
| BGPQDNE1 | IHS/CMI/LAB - NATL COMP |
| BGPQDNG | IHS/CMI/LAB - NATL COM EXPORT |
| BGPQDNGP | IHS/CMI/LAB - NATL RPT PRT |
| BGPQDNGS | IHS/CMI/LAB - NATL COMP EXPORT 13 Nov 2006 12:31 PM |
| BGPQDP | IHS/CMI/LAB - IHS gpra print 03 Jul 2010 6:26 AM |
| BGPQDP1 | IHS/CMI/LAB - print ind 1 21 Mar 2010 12:55 PM |
| BGPQDP11 | IHS/CMI/LAB - print ind 1 |
| BGPQDP12 | IHS/CMI/LAB - print ind 19 AGE DIST |
| BGPQDP13 | IHS/CMI/LAB - print ind 19 AGE DIST 02 Feb 2019 1:14 PM |
| BGPQDP14 | IHS/CMI/LAB - print ind 19 AGE DIST |
| BGPQDP19 | IHS/CMI/LAB - print ind 1 03 Jul 2010 7:40 AM |
| BGPQDP1A | IHS/CMI/LAB - print ind 19 AGE DIST 02 Feb 2019 1:14 PM |
| BGPQDP1C | IHS/CMI/LAB - print ind 1 21 Mar 2010 12:55 PM |
| BGPQDP1D | IHS/CMI/LAB - print ind |
| BGPQDP1E | IHS/CMI/LAB - PRINT IND |
| BGPQDP1F | IHS/CMI/LAB - PRINT IND |
| BGPQDP1G | IHS/CMI/LAB - print ind 1 |
| BGPQDP1H | IHS/CMI/LAB - print ind 1 12 Nov 2010 7:38 AM |
| BGPQDP1I | IHS/CMI/LAB - print ind 1 |
| BGPQDP1J | IHS/CMI/LAB - print ind 1 12 Nov 2010 7:38 AM |
| BGPQDP1K | IHS/CMI/LAB - print ind 1 |
| BGPQDP1L | IHS/CMI/LAB - print ind 1 12 Nov 2010 7:38 AM |
| BGPQDP1M | IHS/CMI/LAB - PRINT IND |
| BGPQDP1N | IHS/CMI/LAB - print ind 1 12 Nov 2010 7:38 AM |
| BGPQDP1O | IHS/CMI/LAB - print ind 1 12 Nov 2010 7:38 AM |
| BGPQDP1S | IHS/CMI/LAB - print ind 1 12 Nov 2010 7:38 AM |
| BGPQDP1T | IHS/CMI/LAB - print ind 1 12 Nov 2010 7:38 AM |
| BGPQDP2 | IHS/CMI/LAB - print ind 10 02 Jul 2010 9:25 AM |
| BGPQDP3 | IHS/CMI/LAB - print ind 1 |
| BGPQDP4 | IHS/CMI/LAB - print ind 31 |
| BGPQDP5 | IHS/CMI/LAB - print ind H |
| BGPQDP50 | IHS/CMI/LAB - print ind H |
| BGPQDP51 | IHS/CMI/LAB - print ind H |
| BGPQDP6 | IHS/CMI/LAB - print ind H |

| Routine | Description |
|----------------|--|
| BGPQDP60 | IHS/CMI/LAB - print ind H 02 Feb 2019 1:59 PM |
| BGPQDP7 | IHS/CMI/LAB - print ind 10 |
| BGPQDP8 | IHS/CMI/LAB - print ind H |
| BGPQDPA | IHS/CMI/LAB - FORECAST |
| BGPQDPA1 | IHS/CMI/LAB - COMP NATIONAL GPRA FOR PTS W/APPT |
| BGPQDPA2 | IHS/CMI/LAB - FORECAST |
| BGPQDPA4 | IHS/CMI/LAB - FORECAST |
| BGPQDPAP | IHS/CMI/LAB - COMP NATIONAL GPRA FOR PTS W/APPT |
| BGPQDPAW | IHS/CMI/LAB - FORECAST PRINT |
| BGPQDPH | IHS/CMI/LAB - AREA REPORT HEADER 01 Jul 2010 7:54 PM |
| BGPQDPP | IHS/CMI/LAB - PP REPORT |
| BGPQDS | IHS/CMI/LAB - IHS gpra print |
| BGPQDSI | IHS/CMI/LAB - DISPLAY IND LISTS |
| BGPQDSL | IHS/CMI/LAB - IHS 2021 DISPLAY IND LISTS |
| BGPQDSP | IHS/CMI/LAB - SUM PAGE |
| BGPQDSPD | IHS/CMI/LAB - IHS summary page |
| BGPQDSPN | IHS/CMI/LAB - IHS summary page |
| BGPQDSPO | IHS/CMI/LAB - SUM P AGE |
| BGPQDSTM | IHS/CMI/LAB - national patient list |
| BGPQDU | IHS/CMI/LAB - gpra utility calls |
| BGPQEL10 | IHS/CMI/LAB - print ind 1 |
| BGPQEL11 | IHS/CMI/LAB - print ind 1 20 Jan 2019 4:41 PM |
| BGPQEL12 | IHS/CMI/LAB - print ind |
| BGPQEL13 | IHS/CMI/LAB - print ind 1 |
| BGPQEL14 | IHS/CMI/LAB - print ind 1 |
| BGPQEL15 | IHS/CMI/LAB - print ind 1 |
| BGPQEL16 | IHS/CMI/LAB - print ind 1 |
| BGPQEL17 | IHS/CMI/LAB - print ind 1 |
| BGPQEL18 | IHS/CMI/LAB - print ind 1 |
| BGPQEL19 | IHS/CMI/LAB - print ind 1 |
| BGPQEL1A | IHS/CMI/LAB - print ind 1 |
| BGPQEL1B | IHS/CMI/LAB - ELDER |
| BGPQEL1C | IHS/CMI/LAB - ELDER |
| BGPQEL1D | IHS/CMI/LAB - print ind 1 |
| BGPQEL1E | IHS/CMI/LAB - print ind 1 |
| BGPQEL1F | IHS/CMI/LAB - print ind 1 |
| BGPQEL1G | IHS/CMI/LAB - ELDER CALC |
| BGPQEL1H | IHS/CMI/LAB - print ind 1 |
| BGPQEL1I | IHS/CMI/LAB - print ind 1 |
| BGPQEL1J | IHS/CMI/LAB - print ind 1 05 Feb 2019 1:41 PM |
| BGPQEL1K | IHS/CMI/LAB - print ind 1 |
| BGPQEL1L | IHS/CMI/LAB - print ind 1 |
| BGPQEL1M | IHS/CMI/LAB - print ind 1 |
| BGPQEL1N | IHS/CMI/LAB - print ind 1 |
| BGPQEL1O | IHS/CMI/LAB - print ind 1 |

| Routine | Description |
|----------------|---|
| BGPQEL1P | IHS/CMI/LAB - print ind 01 Jul 2010 7:55 PM |
| BGPQEL1Q | IHS/CMI/LAB - print ind 05 Feb 2019 9:01 AM |
| BGPQEL1R | IHS/CMI/LAB - print ind |
| BGPQEL1S | IHS/CMI/LAB - print ind 1 |
| BGPQEL1T | IHS/CMI/LAB - print ind 1 |
| BGPQEL2 | IHS/CMI/LAB - measure 1,2,3,4 |
| BGPQEL3 | IHS/CMI/LAB - ELDER MEASURES |
| BGPQEL31 | IHS/CMI/LAB - measure 1,2,3,4 05 Apr 2010 1:44 PM |
| BGPQEL4 | IHS/CMI/LAB - measure 1,2,3,4 05 Apr 2010 1:44 PM |
| BGPQELH | IHS/CMI/LAB - cover page for ELDER 25 Jun 2010 10:20 AM |
| BGPQELHH | IHS/CMI/LAB - cover page for ELDER 25 Jun 2010 10:20 AM |
| BGPQELL | IHS/CMI/LAB - IHS gpra print 01 Jul 2010 7:56 PM |
| BGPQELL1 | IHS/CMI/LAB - print ind 1 20 Jan 2017 4:52 PM |
| BGPQELL2 | IHS/CMI/LAB - print ind 20 Jan 2017 4:41 PM |
| BGPQELL3 | IHS/CMI/LAB - print ind |
| BGPQELL4 | IHS/CMI/LAB - print ind 20 Jan 2017 4:36 PM |
| BGPQELL5 | IHS/CMI/LAB - print ind |
| BGPQELL6 | IHS/CMI/LAB - print ind |
| BGPQELL7 | IHS/CMI/LAB - print ind 03 Feb 2017 4:55 PM |
| BGPQELL8 | IHS/CMI/LAB - print ind |
| BGPQELL9 | IHS/CMI/LAB - print ind |
| BGPQELLA | IHS/CMI/LAB - print ind 20 Jan 2017 4:46 PM |
| BGPQELLB | IHS/CMI/LAB - print ind 20 Jan 2017 4:48 PM |
| BGPQELLC | IHS/CMI/LAB - print ind |
| BGPQELLD | IHS/CMI/LAB - print ind |
| BGPQELLE | IHS/CMI/LAB - print ind 03 Feb 2017 10:05 AM |
| BGPQELLF | IHS/CMI/LAB - print ind |
| BGPQELLG | IHS/CMI/LAB - print ind |
| BGPQELLH | IHS/CMI/LAB - print ind 07 Jun 2017 4:19 PM |
| BGPQELLI | IHS/CMI/LAB - print ind 25 Mar 2017 6:57 PM |
| BGPQELLJ | IHS/CMI/LAB - print ind |
| BGPQELLK | IHS/CMI/LAB - print ind |
| BGPQELLL | IHS/CMI/LAB - print ind 05 Feb 2017 9:00 AM |
| BGPQELLM | IHS/CMI/LAB - print ind |
| BGPQELLN | IHS/CMI/LAB - print ind 1 |
| BGPQELLO | IHS/CMI/LAB - print ind |
| BGPQELLP | IHS/CMI/LAB - print ind |
| BGPQELLQ | IHS/CMI/LAB - print ind |
| BGPQELLR | IHS/CMI/LAB - print ind |
| BGPQELLS | IHS/CMI/LAB - print ind |
| BGPQELLT | IHS/CMI/LAB - print ind |
| BGPQELLU | IHS/CMI/LAB - print ind |
| BGPQELLV | IHS/CMI/LAB - print ind |
| BGPQELLW | IHS/CMI/LAB - print ind |
| BGPQELLX | IHS/CMI/LAB - print ind 30 Jun 2017 10:24 AM |

| Routine | Description |
|----------------|---|
| BGPQGUA | IHS/CMI/LAB - BGP Gui Utilities |
| BGPQGUPL | IHS/CMI/LAB - GUI Upload |
| BGPQLSTF | IHS/CMI/LAB - List 'BG08' files in pub |
| BGPQNPL | IHS/CMI/LAB - national patient list |
| BGPQNPLP | IHS/CMI/LAB - IHS gpra print 30 Jun 2010 5:58 PM |
| BGPQPARP | IHS/CMI/LAB - IHS gpra print |
| BGPQPARQ | IHS/CMI/LAB - IHS gpra print |
| BGPQPC1 | IHS/CMI/LAB - CALC MEASURES |
| BGPQPC10 | IHS/CMI/LAB - measure I2 |
| BGPQPC11 | IHS/CMI/LAB - measure PC11 |
| BGPQPC12 | IHS/CMI/LAB - measure I2 |
| BGPQPC13 | IHS/CMI/LAB - measure I2 |
| BGPQPC14 | IHS/CMI/LAB - measure I2 |
| BGPQPC15 | IHS/CMI/LAB - measure I2 |
| BGPQPC16 | IHS/CMI/LAB - measure I2 |
| BGPQPC17 | IHS/CMI/LAB - measure I2 |
| BGPQPC2 | IHS/CMI/LAB - measure I2 |
| BGPQPC3 | IHS/CMI/LAB - measure I2 |
| BGPQPC4 | IHS/CMI/LAB - measure I2 |
| BGPQPC5 | IHS/CMI/LAB - measure I2 |
| BGPQPC6 | IHS/CMI/LAB - measure I2 |
| BGPQPC61 | IHS/CMI/LAB - measure I2 |
| BGPQPC62 | IHS/CMI/LAB - measure I2 |
| BGPQPC63 | IHS/CMI/LAB - measure I2 |
| BGPQPC64 | IHS/CMI/LAB - measure I2 |
| BGPQPC65 | IHS/CMI/LAB - measure I2 |
| BGPQPC66 | IHS/CMI/LAB - measure I2 |
| BGPQPC67 | IHS/CMI/LAB - measure I2 |
| BGPQPC68 | IHS/CMI/LAB - measure I2 |
| BGPQPC69 | IHS/CMI/LAB - measure I2 |
| BGPQPC7 | IHS/CMI/LAB - measure I2 |
| BGPQPC8 | IHS/CMI/LAB - measure I2 |
| BGPQPC9 | IHS/CMI/LAB - measure I2 |
| BGPQPCCI | IHS/CMI/LAB - AREA GPRA |
| BGPQPCD | IHS/CMI/LAB - GPRA REPORT DRIVER |
| BGPQPCH | IHS/CMI/LAB - cover page for ELDER 25 Jun 2010 10:20 AM |
| BGPQPCSI | IHS/CMI/LAB - DISPLAY IND LISTS |
| BGPQPCSL | IHS/CMI/LAB - IHS 2021 DISPLAY IND LISTS |
| BGPQPCTL | IHS/CMI/LAB - DISPLAY IND LISTS |
| BGPQPCTX | IHS/CMI/LAB - TAXONOMY CHECK FOR IPC REPORT |
| BGPQPCUT | IHS/CMI/LAB - |
| BGPQPD19 | IHS/CMI/LAB - print ind 03 Jul 2010 8:56 AM |
| BGPQPDH1 | IHS/CMI/LAB - cover page for gpra del 0 |
| BGPQPDL | IHS/CMI/LAB - IHS gpra print 01 Jul 2010 8:02 PM |
| BGPQPDL0 | IHS/CMI/LAB - print ind 1 01 Jul 2010 8:03 PM |

| Routine | Description |
|-------------------|---|
| BGPQPDL1 | IHS/CMI/LAB - print ind 1 01 Jul 2010 8:03 PM |
| BGPQPDL2 | IHS/CMI/LAB - print ind 1 |
| BGPQPDL3 | IHS/CMI/LAB - print ind 1 |
| BGPQPDL4 | IHS/CMI/LAB - print ind 1 01 Jul 2010 8:04 PM |
| BGPQPDL5 | IHS/CMI/LAB - print ind 1 01 Jul 2010 8:04 PM |
| BGPQPDL7 | IHS/CMI/LAB - print ind 1 |
| BGPQPDL8 | IHS/CMI/LAB - print ind 1 |
| BGPQPDL9 | IHS/CMI/LAB - print ind |
| BGPQPDLA | IHS/CMI/LAB - print ind |
| BGPQPDLB | IHS/CMI/LAB - print ind |
| BGPQPDL D | IHS/CMI/LAB - IHS gpra print |
| BGPQPDL E | IHS/CMI/LAB - print ind |
| BGPQPDL H | IHS/CMI/LAB - cover page |
| BGPQPDL L | IHS/CMI/LAB - print ind 1 |
| BGPQPDL N | IHS/CMI/LAB - IHS gpra print |
| BGPQPDL O | IHS/CMI/LAB - IHS gpra print |
| BGPQPDL T | IHS/CMI/LAB - print ind 1 03 Jul 2010 7:40 AM |
| BGPQPDL F A | IHS/CMI/LAB - print ind 03 Jul 2010 8:56 AM |
| BGPQPDL F B | IHS/CMI/LAB - print ind |
| BGPQPDL F E L | IHS/CMI/LAB - IHS gpra print |
| BGPQPDL F O S | IHS/CMI/LAB - POST INIT |
| BGPQPDL F O S 1 | IHS/CMI/LAB - NO DESCRIPTION PROVIDED |
| BGPQPDL F O S 2 | IHS/CMI/LAB - NO DESCRIPTION PROVIDED |
| BGPQPDL F R E F | IHS/CMI/LAB - measure AHR.A |
| BGPQPDL F R E F 1 | IHS/CMI/LAB - measure AHR.A |
| BGPQPDL F S D P | IHS/CMI/LAB - IHS summary page 11 Dec 2006 1:24 PM |
| BGPQPDL F S D P D | IHS/CMI/LAB - IHS summary page |
| BGPQPDL F S D P N | IHS/CMI/LAB - IHS summary page |
| BGPQPDL F S D P O | IHS/CMI/LAB - IHS summary page |
| BGPQPDL F U L F | IHS/CMI/LAB - UPLOAD AREA FILES |
| BGPQPDL F U T L | IHS/CMI/LAB - UTILITIES |
| BGPQPDL F U T L 1 | IHS/CMI/LAB - UTILITIES |
| BGPQPDL F U T L 2 | IHS/CMI/LAB - UTILITIES BGPQUTL3 |
| BGPQPDL F U T L C | IHS/CMI/LAB - UTILITIES |
| BGPQPDL F X T C H | IHS/CMI/LAB - TAXONOMY CHECK FOR CRS REPORT |
| BGPQPDL F X T C N | IHS/CMI/LAB - TAXONOMY CHECK FOR CRS REPORT |
| BGPQPDL F X T E L | IHS/CMI/LAB - TAXONOMY CHECK FOR CRS REPORT |
| BGPQPDL F X T L | IHS/CMI/LAB - DISPLAY IND LISTS |
| BGPQPDL F X T S | IHS/CMI/LAB - DISPLAY IND LISTS |
| BGPQPDL F X T V | IHS/CMI/LAB - DISPLAY IND LISTS 15 Dec 2010 9:42 AM |
| BGPQPDL F X T V 1 | IHS/CMI/LAB - DISPLAY IND LISTS |

4.0 Files and Tables

4.1 File List

Table 4-1 provides information for files and tables. Please note that only files beginning with BGP 21.1 are distributed with v21.1; all previous versions of CRS must be installed prior to v21.1. If v21.0 is installed, then all previous versions have been installed.

Table 4-1: BGP file list

| File (#) | Global | Filename |
|----------|-------------|--|
| 90241.01 | ^BGPCTRL(| BGP CONTROL FILE |
| 90241.02 | ^BGPSITE(| BGP SITE PARAMETERS |
| 90241.03 | ^BGPSCAT(| BGP SUMMARY CATEGORIES |
| 90241.04 | ^BGPGP2PM(| BGP CLIENT AUTOMATED GPRA EXTRACT PARAMS |
| 90245 | ^BGPGP1PM(| BGP AREA AUTOMATED GPRA PARAMS |
| 90245.1 | ^BGPGP1RD(| BGP GPRA FLAT FILE DATA |
| 90565.01 | ^BGPINDQ(| BGP 21 MEASURES |
| 90565.02 | ^BGPINDQC (| BGP 21 INDIVIDUAL MEASURES |
| 90565.03 | ^BGPGPDCQ(| BGP 21 DATA CURRENT |
| 90565.04 | ^BGPGPDPQ(| BGP 21 DATA PREVIOUS |
| 90565.05 | ^BGPGPDBQ(| BGP 21 DATA BASELINE |
| 90565.06 | ^BGNPLQ(| BGP 21 NATIONAL PATIENT LISTS |
| 90588.07 | ^BGPSNOSQ(| BGP 21 SNOMED SUBSETS |
| 90565.08 | ^BGPTAXQ(| BGP 21 TAXONOMIES |
| 90565.1 | ^BGPMPRPQ(| BGP 21 MEASURE GROUPS |
| 90565.17 | ^BGPICAGQ(| BGP 21 ICARE GROUPS |
| 90565.18 | ^BGPICACQ(| BGP 21 ICARE CATEGORIES |
| 90565.19 | ^BPGGUIQ(| BGP 21 GUI OUTPUT |
| 90565.21 | ^BGPSNOMQ(| BGP 21 SNOMED LISTS |
| 90565.22 | ^BGPELIQ(| BGP 21 ELDER INDIVIDUAL INDICATORS |
| 90565.23 | ^BGPELDCQ(| BGP 21 ELDER DATA CURRENT |
| 90565.24 | ^BGPELDPQ(| BGP 21 ELDER DATA PREVIOUS |
| 90565.25 | ^BGPELDBQ(| BGP 21 ELDER DATA BASELINE |
| 90565.26 | ^BGPELIQ(| BGP 21 ELDER INDICATORS |

4.2 File Access

Table 4-2: BGP file list

| File (#) | Global | RD | WR | LYG | DD | DEL |
|----------|------------|----|----|-----|----|-----|
| 90241.01 | ^BGPCTRL | @ | @ | @ | @ | @ |
| 90241.02 | ^BGPSITE | M | M | M | @ | @ |
| 90241.03 | ^BGPSCAT(| @ | @ | @ | @ | @ |
| 90241.04 | ^BGP2PM(| M | M | M | @ | M |
| 90245 | ^BGP1PM(| M | M | M | @ | M |
| 90245.1 | ^BGP1RD(| M | M | M | @ | M |
| 90565.01 | ^BGPINDQ(| @ | @ | @ | @ | @ |
| 90565.02 | ^BGPINDQC(| @ | @ | @ | @ | @ |
| 90565.03 | ^BGPDCQ(| @ | @ | @ | @ | @ |
| 90565.04 | ^BGPDPQ(| @ | @ | @ | @ | @ |
| 90565.05 | ^BGPDBQ(| @ | @ | @ | @ | @ |
| 90565.06 | ^BGNPLQ(| @ | @ | @ | @ | @ |
| 90565.07 | ^BGPSNOSQ(| @ | @ | @ | @ | @ |
| 90565.08 | ^BGPTAXQ(| @ | @ | @ | @ | @ |
| 90565.1 | ^BGPGRPQ(| @ | @ | @ | @ | @ |
| 90565.17 | ^BGPICAGQ(| @ | @ | @ | @ | @ |
| 90565.18 | ^BGPICACQ(| @ | @ | @ | @ | @ |
| 90565.19 | ^BPGUIQ(| @ | @ | @ | @ | @ |
| 90565.21 | ^BGPSNOMQ(| @ | @ | @ | @ | @ |
| 90565.22 | ^BGPELIQ(| @ | @ | @ | @ | @ |
| 90565.23 | ^BGPELDCQ(| @ | @ | @ | @ | @ |
| 90565.24 | ^BGPELDPQ(| @ | @ | @ | @ | @ |
| 90565.25 | ^BGPELDBQ(| @ | @ | @ | @ | @ |
| 90565.26 | ^BGPELIQ(| @ | @ | @ | @ | @ |

4.3 Cross References

```

INDEX AND CROSS-REFERENCE LIST -- FILE #90241.01                05/04/21    PAGE 1
-----
File #90241.01

Traditional Cross-References:

B    REGULAR
      Field:  FY  (90241.01,.01)
            1)= S ^BGPCTRL("B", $E(X,1,30),DA)=""
    
```

```

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

C    REGULAR
    Field:  GPRA YEAR    (90241.01, .14)
           1)= S ^BGPCTRL("C", $E(X,1,30), DA)=""
           2)= K ^BGPCTRL("C", $E(X,1,30), DA)

Subfile #90241.0111

Traditional Cross-References:

B    REGULAR
    Field:  CLINIC CODE  (90241.0111, .01)
           1)= S ^BGPCTRL(DA(1), 11, "B", $E(X,1,30), DA)=""
           2)= K ^BGPCTRL(DA(1), 11, "B", $E(X,1,30), DA)

Subfile #90241.011101

Traditional Cross-References:

B    REGULAR
    Field:  CLINICS FOR IPC REPORT  (90241.011101, .01)
           1)= S ^BGPCTRL(DA(1), 1101, "B", $E(X,1,30), DA)=""
           2)= K ^BGPCTRL(DA(1), 1101, "B", $E(X,1,30), DA)

Subfile #90241.0112

Traditional Cross-References:

B    REGULAR
    Field:  CLINIC CODES FOR 2ND VISIT  (90241.0112, .01)
           1)= S ^BGPCTRL(DA(1), 12, "B", $E(X,1,30), DA)=""
           2)= K ^BGPCTRL(DA(1), 12, "B", $E(X,1,30), DA)

Subfile #90241.011301

Traditional Cross-References:

B    REGULAR
    Field:  BH CLINIC CODES  (90241.011301, .01)
           1)= S ^BGPCTRL(DA(1), 1301, "B", $E(X,1,30), DA)=""
           2)= K ^BGPCTRL(DA(1), 1301, "B", $E(X,1,30), DA)

INDEX AND CROSS-REFERENCE LIST -- FILE #90241.01                05/04/21    PAGE 2
-----
Subfile #90241.013

Traditional Cross-References:

B    REGULAR
    Field:  BH ALCOHOL PROBLEM CODES  (90241.013, .01)
           1)= S ^BGPCTRL(DA(1), 30, "B", $E(X,1,30), DA)=""
           2)= K ^BGPCTRL(DA(1), 30, "B", $E(X,1,30), DA)

Subfile #90241.0145

Traditional Cross-References:

B    REGULAR
    Field:  CRSONMNT3 COLUMN HEADERS  (90241.0145, .01)
           1)= S ^BGPCTRL(DA(1), 45, "B", $E(X,1,30), DA)=""
           2)= K ^BGPCTRL(DA(1), 45, "B", $E(X,1,30), DA)

```

Subfile #90241.015

Traditional Cross-References:

B REGULAR

Field: DEP SCR BH CLINICS (90241.015,.01)
 1)= S ^BGPCTRL(DA(1),50,"B",SE(X,1,30),DA)=""
 2)= K ^BGPCTRL(DA(1),50,"B",SE(X,1,30),DA)

Subfile #90241.0168

Traditional Cross-References:

B REGULAR

Field: EO NT (90241.0168,.01)
 1)= S ^BGPCTRL(DA(1),68,"B",SE(X,1,30),DA)=""
 2)= K ^BGPCTRL(DA(1),68,"B",SE(X,1,30),DA)

Subfile #90241.0195

Traditional Cross-References:

B REGULAR

Field: CLINIC CODES FOR BH ACT CL (90241.0195,.01)
 1)= S ^BGPCTRL(DA(1),95,"B",SE(X,1,30),DA)=""
 2)= K ^BGPCTRL(DA(1),95,"B",SE(X,1,30),DA)

Subfile #90241.18501

Traditional Cross-References:

B REGULAR

Field: DEVNT4 HEADERS (90241.18501,.01)
 1)= S ^BGPCTRL(DA(1),851,"B",SE(X,1,30),DA)=""

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 2)= K ^BGPCTRL(DA(1),851,"B",SE(X,1,30),DA)

Subfile #90241.1972

Traditional Cross-References:

B REGULAR

Field: GPRA NT5 LABELS (90241.1972,.01)
 1)= S ^BGPCTRL(DA(1),972,"B",SE(X,1,30),DA)=""
 2)= K ^BGPCTRL(DA(1),972,"B",SE(X,1,30),DA)

Subfile #90241.1973

Traditional Cross-References:

B REGULAR

Field: DEVNT6 LABELS (90241.1973,.01)
 1)= S ^BGPCTRL(DA(1),973,"B",SE(X,1,30),DA)=""
 2)= K ^BGPCTRL(DA(1),973,"B",SE(X,1,30),DA)

Subfile #90241.36

Traditional Cross-References:

B REGULAR

```

Field:  PIECE  (90241.36,.01)
       1)= S ^BGPCTRL (DA(1),36,"B", $E(X,1,30), DA)=""
       2)= K ^BGPCTRL (DA(1),36,"B", $E(X,1,30), DA)

Subfile #90241.37

Traditional Cross-References:

B     REGULAR
      Field:  PIECE  (90241.37,.01)
           1)= S ^BGPCTRL (DA(1),37,"B", $E(X,1,30), DA)=""
           2)= K ^BGPCTRL (DA(1),37,"B", $E(X,1,30), DA)

Subfile #90241.38

Traditional Cross-References:

B     REGULAR
      Field:  PIECE  (90241.38,.01)
           1)= S ^BGPCTRL (DA(1),38,"B", $E(X,1,30), DA)=""
           2)= K ^BGPCTRL (DA(1),38,"B", $E(X,1,30), DA)

Subfile #90241.4

Traditional Cross-References:

B     REGULAR
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-----
      Field:  PIECE  (90241.4,.01)
           1)= S ^BGPCTRL (DA(1),40,"B", $E(X,1,30), DA)=""
           2)= K ^BGPCTRL (DA(1),40,"B", $E(X,1,30), DA)

Subfile #90241.41

Traditional Cross-References:

B     REGULAR
      Field:  MEASURE  (90241.41,.01)
           1)= S ^BGPCTRL (DA(1),41,"B", $E(X,1,30), DA)=""
           2)= K ^BGPCTRL (DA(1),41,"B", $E(X,1,30), DA)

Subfile #90241.55

Traditional Cross-References:

B     REGULAR
      Field:  MEASURE  (90241.55,.01)
           1)= S ^BGPCTRL (DA(1),55,"B", $E(X,1,30), DA)=""
           2)= K ^BGPCTRL (DA(1),55,"B", $E(X,1,30), DA)

Subfile #90241.551101

Traditional Cross-References:

B     REGULAR
      Field:  MEASURE ID  (90241.551101,.01)
           1)= S ^BGPCTRL (DA(2),55,DA(1),11,"B", $E(X,1,30), DA)=""
           2)= K ^BGPCTRL (DA(2),55,DA(1),11,"B", $E(X,1,30), DA)

Subfile #90241.62

```


Traditional Cross-References:

B REGULAR

Field: PATIENT ED TOPICS (90241.62,.01)
 1)= S ^BGPCTRL(DA(1),62,"B",\$(X,1,30),DA)=""
 2)= K ^BGPCTRL(DA(1),62,"B",\$(X,1,30),DA)

Subfile #90241.63

Traditional Cross-References:

B REGULAR

Field: DISEASE STATE ABBRV (90241.63,.01)
 1)= S ^BGPCTRL(DA(1),63,"B",\$(X,1,30),DA)=""
 2)= K ^BGPCTRL(DA(1),63,"B",\$(X,1,30),DA)

Subfile #90241.6311

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Traditional Cross-References:

B REGULAR

Field: ICD MAPPING (90241.6311,.01)
 1)= S ^BGPCTRL(DA(2),63,DA(1),11,"B",\$(X,1,30),DA)=""
 2)= K ^BGPCTRL(DA(2),63,DA(1),11,"B",\$(X,1,30),DA)

Subfile #90241.79

Traditional Cross-References:

B REGULAR

Field: DEVEL 1 (90241.79,.01)
 1)= S ^BGPCTRL(DA(1),79,"B",\$(X,1,30),DA)=""
 2)= K ^BGPCTRL(DA(1),79,"B",\$(X,1,30),DA)

Subfile #90241.81

Traditional Cross-References:

B REGULAR

Field: DEVEL 2 (90241.81,.01)
 1)= S ^BGPCTRL(DA(1),81,"B",\$(X,1,30),DA)=""
 2)= K ^BGPCTRL(DA(1),81,"B",\$(X,1,30),DA)

Subfile #90241.85

Traditional Cross-References:

B REGULAR

Field: DEVEL 3 (90241.85,.01)
 1)= S ^BGPCTRL(DA(1),85,"B",\$(X,1,30),DA)=""
 2)= K ^BGPCTRL(DA(1),85,"B",\$(X,1,30),DA)

Subfile #90241.8502

Traditional Cross-References:

B REGULAR

Field: HEADERS FOR DEV5 (90241.8502,.01)
 1)= S ^BGPCTRL(DA(1),852,"B",\$(X,1,30),DA)=""
 2)= K ^BGPCTRL(DA(1),852,"B",\$(X,1,30),DA)

Subfile #90241.86

Traditional Cross-References:

B REGULAR

Field: ONMT 4 HEADERS (90241.86,.01)

1)= S ^BGPCTRL(DA(1),86,"B", \$E(X,1,30),DA)=""

2)= K ^BGPCTRL(DA(1),86,"B", \$E(X,1,30),DA)

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Subfile #90241.87

Traditional Cross-References:

B REGULAR

Field: ONMT5 HEADERS (90241.87,.01)

1)= S ^BGPCTRL(DA(1),87,"B", \$E(X,1,30),DA)=""

2)= K ^BGPCTRL(DA(1),87,"B", \$E(X,1,30),DA)

Subfile #90241.97

Traditional Cross-References:

B REGULAR

Field: GPRANT3 (90241.97,.01)

1)= S ^BGPCTRL(DA(1),97,"B", \$E(X,1,30),DA)=""

2)= K ^BGPCTRL(DA(1),97,"B", \$E(X,1,30),DA)

Subfile #90241.971

Traditional Cross-References:

B REGULAR

Field: GPRA NT4 (90241.971,.01)

1)= S ^BGPCTRL(DA(1),971,"B", \$E(X,1,30),DA)=""

2)= K ^BGPCTRL(DA(1),971,"B", \$E(X,1,30),DA)

Subfile #90241.9801

Traditional Cross-References:

B REGULAR

Field: PATCHES BULLETIN TEXT (90241.9801,.01)

1)= S ^BGPCTRL(DA(1),98,"B", \$E(X,1,30),DA)=""

2)= K ^BGPCTRL(DA(1),98,"B", \$E(X,1,30),DA)

INDEX AND CROSS-REFERENCE LIST -- FILE #90241.02 05/04/21 PAGE 1

File #90241.02

Traditional Cross-References:

B REGULAR

Field: LOCATION (90241.02,.01)

1)= S ^BGPSITE("B", \$E(X,1,30),DA)=""

2)= K ^BGPSITE("B", \$E(X,1,30),DA)

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File #90241.03

Traditional Cross-References:

B REGULAR
Field: CATEGORY (90241.03,.01)
1)= S ^BGPSCAT("B", \$E(X,1,30), DA)=""
2)= K ^BGPSCAT("B", \$E(X,1,30), DA)

C REGULAR
Field: ORDER ON GPRA SUMMARY (90241.03,.02)
1)= S ^BGPSCAT("C", \$E(X,1,30), DA)=""
2)= K ^BGPSCAT("C", \$E(X,1,30), DA)

D REGULAR
Field: ORDER NO NON-GPRA SUMMARY (90241.03,.03)
1)= S ^BGPSCAT("D", \$E(X,1,30), DA)=""
2)= K ^BGPSCAT("D", \$E(X,1,30), DA)

E REGULAR
Field: ORDER ON EO REPORT (90241.03,.04)
1)= S ^BGPSCAT("E", \$E(X,1,30), DA)=""
2)= K ^BGPSCAT("E", \$E(X,1,30), DA)

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File #90245

Traditional Cross-References:

B REGULAR
Field: NAME (90245,.01)
1)= S ^BGP1PM("B", \$E(X,1,30), DA)=""
2)= K ^BGP1PM("B", \$E(X,1,30), DA)

Subfile #90245.07

Traditional Cross-References:

B REGULAR
Field: REPORT BEGIN DATE (90245.07,.01)
1)= S ^BGP1PM(DA(1), 7, "B", \$E(X,1,30), DA)=""
2)= K ^BGP1PM(DA(1), 7, "B", \$E(X,1,30), DA)

Subfile #90245.09

Traditional Cross-References:

B REGULAR
Field: FACILITY (90245.09,.01)
1)= S ^BGP1PM(DA(1), 9, "B", \$E(X,1,30), DA)=""
2)= K ^BGP1PM(DA(1), 9, "B", \$E(X,1,30), DA)

C REGULAR
Field: ASUFAC (90245.09,.02)
1)= S ^BGP1PM(DA(1), 9, "C", \$E(X,1,30), DA)=""
2)= K ^BGP1PM(DA(1), 9, "C", \$E(X,1,30), DA)

TRIGGER
Field: FACILITY (90245.09,.01)

```

Triggered Field: ASUFAC (90245.09,.02)
1)= K DIV S DIV=X,D0=DA(1),DIV(0)=D0,D1=DA,DIV(1)=D1 S Y(1)
=$S($D(^BGP1PM(D0,9,D1,0)):^(0),1:"") S X=$P(Y(1),U,2),X=
X S DIU=X K Y X ^DD(90245.09,.01,1,2,1.1) X ^DD(90245.09,.0
1,1,2,1.4)
1.1)= S X=DIV S I(1,0)=$G(D1),I(0,0)=$G(D0),D0=DIV S:'D0!'$
D(^AUTTLOC(+D0,0)) D0=-1 S Y(101)=$S($D(^AUTTLOC(D0,0)):^(0
),1:"") S X=$P(Y(101),U,10) S D0=I(0,0) S D1=I(1,0)
1.4)= S DIH=$G(^BGP1PM(DIV(0),9,DIV(1),0)),DIV=X S $P(^(0
),U,2)=DIV,DIH=90245.09,DIG=.02 D ^DICR
2)= Q
CREATE VALUE)=#.01:ASUFAC INDEX
DELETE VALUE)=NO EFFECT
FIELD)=#.02
    
```

INDEX AND CROSS-REFERENCE LIST -- FILE #90245 05/04/21 PAGE 2

 Subfile #90245.992

Traditional Cross-References:

```

B    REGULAR
      Field:  EMAIL RECIPIENT (90245.992,.01)
            1)= S ^BGP1PM(DA(1),99.2,"B", $E(X,1,30),DA)="
            2)= K ^BGP1PM(DA(1),99.2,"B", $E(X,1,30),DA)
    
```

INDEX AND CROSS-REFERENCE LIST -- FILE #90245.1 05/04/21 PAGE 1

 File #90245.1

Traditional Cross-References:

```

B    REGULAR
      Field:  INDICATOR NAME (90245.1,.01)
            1)= S ^BGP1RD("B", $E(X,1,30),DA)="
            2)= K ^BGP1RD("B", $E(X,1,30),DA)

CBD  REGULAR
      Field:  CURRENT REPORT BEGIN DATE (90245.1,.07)
            1)= S ^BGP1RD("CBD", $E(X,1,30),DA)="
            2)= K ^BGP1RD("CBD", $E(X,1,30),DA)

D    REGULAR
      Field:  SITE NAME (90245.1,.03)
            1)= S ^BGP1RD("D", $E(X,1,30),DA)="
            2)= K ^BGP1RD("D", $E(X,1,30),DA)
    
```

New-Style Indexes:

```

C (#161)  RECORD    REGULAR    IR    LOOKUP & SORTING
Short Descr:  COMPOUND INDEX
Set Logic:   S ^BGP1RD("C", $E(X(1),1,50), $E(X(2),1,30), X(3), X(4), DA)="
"
Kill Logic:  K ^BGP1RD("C", $E(X(1),1,50), $E(X(2),1,30), X(3), X(4), DA)
Whole Kill:  K ^BGP1RD("C")
X(1):       INDICATOR NAME (90245.1,.01) (Subscr 1) (Len 50)
            (forwards)
X(2):       SITE NAME (90245.1,.03) (Subscr 2) (Len 30) (forwards)
X(3):       CURRENT REPORT BEGIN DATE (90245.1,.07) (Subscr 3)
            (forwards)
X(4):       CURRENT REPORT END DATE (90245.1,.08) (Subscr 4)
    
```

(forwards)

INDEX AND CROSS-REFERENCE LIST -- FILE #90565.01 05/04/21 PAGE 1

File #90565.01

Traditional Cross-References:

ADEV REGULAR
Field: DEVELOPMENTAL MEASURE? (90565.01,.14)
1)= S ^BGPINDQ("ADEV", \$E(X,1,30), DA)=""
2)= K ^BGPINDQ("ADEV", \$E(X,1,30), DA)

ADEVO REGULAR
Field: ORDER ON DEVELOPMENTAL REPORT (90565.01,1302)
1)= S ^BGPINDQ("ADEVO", \$E(X,1,30), DA)=""
2)= K ^BGPINDQ("ADEVO", \$E(X,1,30), DA)

AIPC REGULAR
Field: ORDER ON IPC REPORT (90565.01,1208)
1)= S ^BGPINDQ("AIPC", \$E(X,1,30), DA)=""
2)= K ^BGPINDQ("AIPC", \$E(X,1,30), DA)

AO REGULAR
Field: ORDER ON SELECTION/REPORT (90565.01,.02)
1)= S ^BGPINDQ("AO", \$E(X,1,30), DA)=""
2)= K ^BGPINDQ("AO", \$E(X,1,30), DA)

AOI REGULAR
Field: ORDER IND (90565.01,1206)
1)= S ^BGPINDQ("AOI", \$E(X,1,30), DA)=""
2)= K ^BGPINDQ("AOI", \$E(X,1,30), DA)

B REGULAR
Field: MEASURE NUMBER (90565.01,.01)
1)= S ^BGPINDQ("B", \$E(X,1,30), DA)=""
2)= K ^BGPINDQ("B", \$E(X,1,30), DA)

C REGULAR
Field: TITLE/SELECTION TITLE (90565.01,.03)
1)= S ^BGPINDQ("C", \$E(X,1,30), DA)=""
2)= K ^BGPINDQ("C", \$E(X,1,30), DA)

D REGULAR
Field: ORDER IND (90565.01,1206)
1)= S ^BGPINDQ("D", \$E(X,1,30), DA)=""
2)= K ^BGPINDQ("D", \$E(X,1,30), DA)

GPRA REGULAR
Field: NATIONAL REPORT (90565.01,.07)
1)= S ^BGPINDQ("GPRA", \$E(X,1,30), DA)=""
2)= K ^BGPINDQ("GPRA", \$E(X,1,30), DA)

PUID REGULAR
Field: PUID FROM RM (90565.01,1203)

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1)= S ^BGPINDQ("PUID", \$E(X,1,30), DA)=""
2)= K ^BGPINDQ("PUID", \$E(X,1,30), DA)

```

U      MUMPS
      Field:  TITLE/SELECTION TITLE  (90565.01,.03)
            1)= S ^BGPINDQ("U", $$UP^XLFSTR(X), DA)=""
            2)= K ^BGPINDQ("U", $$UP^XLFSTR(X), DA)

Subfile #90565.0161

Traditional Cross-References:

B      REGULAR
      Field:  DENOMINATOR DEFINITIONS  (90565.0161,.01)
            1)= S ^BGPINDQ(DA(1), 61, "B", $E(X,1,30), DA)=""
            2)= K ^BGPINDQ(DA(1), 61, "B", $E(X,1,30), DA)

Subfile #90565.016112

Traditional Cross-References:

B      REGULAR
      Field:  REPORT SUB TYPES  (90565.016112,.01)
            1)= S ^BGPINDQ(DA(2), 61, DA(1), 12, "B", $E(X,1,30), DA)=""
            2)= K ^BGPINDQ(DA(2), 61, DA(1), 12, "B", $E(X,1,30), DA)

Subfile #90565.0162

Traditional Cross-References:

B      REGULAR
      Field:  NUMERATOR DEFINITIONS  (90565.0162,.01)
            1)= S ^BGPINDQ(DA(1), 62, "B", $E(X,1,30), DA)=""
            2)= K ^BGPINDQ(DA(1), 62, "B", $E(X,1,30), DA)

Subfile #90565.016212

Traditional Cross-References:

B      REGULAR
      Field:  REPORT SUB TYPE  (90565.016212,.01)
            1)= S ^BGPINDQ(DA(2), 62, DA(1), 12, "B", $E(X,1,30), DA)=""
            2)= K ^BGPINDQ(DA(2), 62, DA(1), 12, "B", $E(X,1,30), DA)

Subfile #90565.0181

Traditional Cross-References:

B      REGULAR
      Field:  NATL GPRA DENOM DEFS  (90565.0181,.01)
            1)= S ^BGPINDQ(DA(1), 81, "B", $E(X,1,30), DA)=""
            2)= K ^BGPINDQ(DA(1), 81, "B", $E(X,1,30), DA)
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Subfile #90565.018112

Traditional Cross-References:

B      REGULAR
      Field:  REPORT SUBTYPES  (90565.018112,.01)
            1)= S ^BGPINDQ(DA(2), 81, DA(1), 12, "B", $E(X,1,30), DA)=""
            2)= K ^BGPINDQ(DA(2), 81, DA(1), 12, "B", $E(X,1,30), DA)

Subfile #90565.0182

```

Traditional Cross-References:

B REGULAR

Field: NATL GPRA NUMERATOR DEFS (90565.0182,.01)
 1)= S ^BGPINDQ (DA(1),82,"B", \$E(X,1,30),DA)=""
 2)= K ^BGPINDQ (DA(1),82,"B", \$E(X,1,30),DA)

Subfile #90565.018212

Traditional Cross-References:

B REGULAR

Field: REPORT SUBTYPES (90565.018212,.01)
 1)= S ^BGPINDQ (DA(2),82,DA(1),12,"B", \$E(X,1,30),DA)=""
 2)= K ^BGPINDQ (DA(2),82,DA(1),12,"B", \$E(X,1,30),DA)

Subfile #90565.0185

Traditional Cross-References:

B REGULAR

Field: DEVELMENTAL MEAS DENOM DEFS (90565.0185,.01)
 1)= S ^BGPINDQ (DA(1),85,"B", \$E(X,1,30),DA)=""
 2)= K ^BGPINDQ (DA(1),85,"B", \$E(X,1,30),DA)

Subfile #90565.018512

Traditional Cross-References:

B REGULAR

Field: REPORT SUBTYPE (90565.018512,.01)
 1)= S ^BGPINDQ (DA(2),85,DA(1),12,"B", \$E(X,1,30),DA)=""
 2)= K ^BGPINDQ (DA(2),85,DA(1),12,"B", \$E(X,1,30),DA)

Subfile #90565.0186

Traditional Cross-References:

B REGULAR

Field: DEVELOPMENTAL MEAS NUMER DEFS (90565.0186,.01)
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 1)= S ^BGPINDQ (DA(1),86,"B", \$E(X,1,30),DA)=""
 2)= K ^BGPINDQ (DA(1),86,"B", \$E(X,1,30),DA)

Subfile #90565.018612

Traditional Cross-References:

B REGULAR

Field: REPORT SUBTYPES (90565.018612,.01)
 1)= S ^BGPINDQ (DA(2),86,DA(1),12,"B", \$E(X,1,30),DA)=""
 2)= K ^BGPINDQ (DA(2),86,DA(1),12,"B", \$E(X,1,30),DA)

Subfile #90565.0187

Traditional Cross-References:

B REGULAR

Field: DM DENOM DEFS (90565.0187,.01)
 1)= S ^BGPINDQ (DA(1),87,"B", \$E(X,1,30),DA)=""

```
2)= K ^BGPINDQ (DA(1),87,"B", $E(X,1,30), DA)
```

Subfile #90565.0188

Traditional Cross-References:

B REGULAR

```
Field: DM NUMER DEFS (90565.0188,.01)
1)= S ^BGPINDQ (DA(1),88,"B", $E(X,1,30), DA)=""
2)= K ^BGPINDQ (DA(1),88,"B", $E(X,1,30), DA)
```

Subfile #90565.0189

Traditional Cross-References:

B REGULAR

```
Field: CVD DENOM DEFS (90565.0189,.01)
1)= S ^BGPINDQ (DA(1),89,"B", $E(X,1,30), DA)=""
2)= K ^BGPINDQ (DA(1),89,"B", $E(X,1,30), DA)
```

Subfile #90565.0191

Traditional Cross-References:

B REGULAR

```
Field: CVD NUM DEFS (90565.0191,.01)
1)= S ^BGPINDQ (DA(1),91,"B", $E(X,1,30), DA)=""
2)= K ^BGPINDQ (DA(1),91,"B", $E(X,1,30), DA)
```

Subfile #90565.0192

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Traditional Cross-References:

B REGULAR

```
Field: WH DEN DEFS (90565.0192,.01)
1)= S ^BGPINDQ (DA(1),92,"B", $E(X,1,30), DA)=""
2)= K ^BGPINDQ (DA(1),92,"B", $E(X,1,30), DA)
```

Subfile #90565.0193

Traditional Cross-References:

B REGULAR

```
Field: WH NUM DEFS (90565.0193,.01)
1)= S ^BGPINDQ (DA(1),93,"B", $E(X,1,30), DA)=""
2)= K ^BGPINDQ (DA(1),93,"B", $E(X,1,30), DA)
```

Subfile #90565.0194

Traditional Cross-References:

B REGULAR

```
Field: IPC DEN DEFS (90565.0194,.01)
1)= S ^BGPINDQ (DA(1),94,"B", $E(X,1,30), DA)=""
2)= K ^BGPINDQ (DA(1),94,"B", $E(X,1,30), DA)
```

Subfile #90565.0195

Traditional Cross-References:


```

B      REGULAR
      Field:  IPC NUM DEFS  (90565.0195,.01)
              1)= S ^BGPINDQ (DA(1),95,"B", $E(X,1,30),DA)=""
              2)= K ^BGPINDQ (DA(1),95,"B", $E(X,1,30),DA)

Subfile #90565.0196

Traditional Cross-References:

B      REGULAR
      Field:  PQA DEM DEFS  (90565.0196,.01)
              1)= S ^BGPINDQ (DA(1),96,"B", $E(X,1,30),DA)=""
              2)= K ^BGPINDQ (DA(1),96,"B", $E(X,1,30),DA)

Subfile #90565.0197

Traditional Cross-References:

B      REGULAR
      Field:  PQA NUM DEFS  (90565.0197,.01)
              1)= S ^BGPINDQ (DA(1),97,"B", $E(X,1,30),DA)=""
              2)= K ^BGPINDQ (DA(1),97,"B", $E(X,1,30),DA)

INDEX AND CROSS-REFERENCE LIST -- FILE #90565.02                05/04/21    PAGE 1
-----

File #90565.02

Traditional Cross-References:

AB     MUMPS
      Field:  ORDER  (90565.02,1204)
              1)= S ^BGPINDQC ("AB", $P(X,".",1,2),X,DA)=""
              2)= K ^BGPINDQC ("AB", $P(X,".",1,2),X,DA)

ABC    MUMPS
      Field:  ORDER  (90565.02,1204)
              1)= S ^BGPINDQC ("ABC", $P(X,".",1,2), $TR(X,".",""), DA)=""
              2)= K ^BGPINDQC ("ABC", $P(X,".",1,2), $TR(X,".",""), DA)

ACARD  REGULAR
      Field:  CARDIO INDICATOR?  (90565.02,.13)
              1)= S ^BGPINDQC ("ACARD", $E(X,1,30),DA)=""
              2)= K ^BGPINDQC ("ACARD", $E(X,1,30),DA)

ADASH  REGULAR
      Field:  DASHBOARD ORDER  (90565.02,1417)
              1)= S ^BGPINDQC ("ADASH", $E(X,1,30),DA)=""
              2)= K ^BGPINDQC ("ADASH", $E(X,1,30),DA)

ADM    REGULAR
      Field:  DM INDICATOR?  (90565.02,.12)
              1)= S ^BGPINDQC ("ADM", $E(X,1,30),DA)=""
              2)= K ^BGPINDQC ("ADM", $E(X,1,30),DA)

AEL    REGULAR
      Field:  ELDER RELATED  (90565.02,1203)
              1)= S ^BGPINDQC ("AEL", $E(X,1,30),DA)=""
              2)= K ^BGPINDQC ("AEL", $E(X,1,30),DA)

AGPRA  REGULAR
      Field:  NATIONAL/PART  (90565.02,.05)

```

```

1)= S ^BGPINDQC ("AGPRA", $E (X, 1, 30), DA) = ""
2)= K ^BGPINDQC ("AGPRA", $E (X, 1, 30), DA)

AIPC    REGULAR
      Field:  IPC REPORT? (90565.02, 1101)
1)= S ^BGPINDQC ("AIPC", $E (X, 1, 30), DA) = ""
2)= K ^BGPINDQC ("AIPC", $E (X, 1, 30), DA)

APQA    REGULAR
      Field:  PQA (90565.02, 1102)
1)= S ^BGPINDQC ("APQA", $E (X, 1, 30), DA) = ""
2)= K ^BGPINDQC ("APQA", $E (X, 1, 30), DA)

AWH     REGULAR
      Field:  WOMEN'S HEALTH (90565.02, 1202)
INDEX AND CROSS-REFERENCE LIST -- FILE #90565.02                05/04/21    PAGE 2
-----
1)= S ^BGPINDQC ("AWH", $E (X, 1, 30), DA) = ""
2)= K ^BGPINDQC ("AWH", $E (X, 1, 30), DA)

B       REGULAR
      Field:  INDICATOR (90565.02, .01)
1)= S ^BGPINDQC ("B", $E (X, 1, 30), DA) = ""
2)= K ^BGPINDQC ("B", $E (X, 1, 30), DA)

C       REGULAR
      Field:  INDICATOR ID (90565.02, .04)
1)= S ^BGPINDQC ("C", $E (X, 1, 30), DA) = ""
2)= K ^BGPINDQC ("C", $E (X, 1, 30), DA)

D       REGULAR
      Field:  TITLE FOR SCHEDULING OPTION (90565.02, 1209)
1)= S ^BGPINDQC ("D", $E (X, 1, 30), DA) = ""
2)= K ^BGPINDQC ("D", $E (X, 1, 30), DA)

OR      REGULAR
      Field:  ORDER (90565.02, 1204)
1)= S ^BGPINDQC ("OR", $E (X, 1, 30), DA) = ""
2)= K ^BGPINDQC ("OR", $E (X, 1, 30), DA)

INDEX AND CROSS-REFERENCE LIST -- FILE #90565.03                05/04/21    PAGE 1
-----
File #90565.03

Traditional Cross-References:

B       REGULAR
      Field:  BEGINNING DATE (90565.03, .01)
1)= S ^BGPINDQC ("B", $E (X, 1, 30), DA) = ""
2)= K ^BGPINDQC ("B", $E (X, 1, 30), DA)

Subfile #90565.031111

Traditional Cross-References:

B       REGULAR
      Field:  MFI LOCATIONS (90565.031111, .01)
1)= S ^BGPINDQC (DA(1), 1111, "B", $E (X, 1, 30), DA) = ""
2)= K ^BGPINDQC (DA(1), 1111, "B", $E (X, 1, 30), DA)

Subfile #90565.0321

```

Traditional Cross-References:

AC MUMPS
 Field: NUMBER OF THIS TOPIC (90565.0321,.02)
 1)= S ^BGPDPDCQ(DA(1),21,"AC",(99999999-X),DA)=X
 2)= K ^BGPDPDCQ(DA(1),21,"AC",(99999999-X),DA)

B REGULAR
 Field: PATIENT ED RATE TOPICS (90565.0321,.01)
 1)= S ^BGPDPDCQ(DA(1),21,"B",\$(X,1,30),DA)=""
 2)= K ^BGPDPDCQ(DA(1),21,"B",\$(X,1,30),DA)

Subfile #90565.0322

Traditional Cross-References:

AC MUMPS
 Field: COUNT OF TOPICS (90565.0322,.02)
 1)= S ^BGPDPDCQ(DA(1),22,"AC",(99999999-X),DA)=""
 2)= K ^BGPDPDCQ(DA(1),22,"AC",(99999999-X),DA)

B REGULAR
 Field: PATIENT ED BY PROVIDER (90565.0322,.01)
 1)= S ^BGPDPDCQ(DA(1),22,"B",\$(X,1,30),DA)=""
 2)= K ^BGPDPDCQ(DA(1),22,"B",\$(X,1,30),DA)

Subfile #90565.12999

Traditional Cross-References:

B REGULAR
 INDEX AND CROSS-REFERENCE LIST -- FILE #90565.03 05/04/21 PAGE 2

 Field: COMMUNITIES (90565.12999,.01)
 1)= S ^BGPDPDCQ(DA(1),9999,"B",\$(X,1,30),DA)=""
 2)= K ^BGPDPDCQ(DA(1),9999,"B",\$(X,1,30),DA)

Subfile #90565.129999

Traditional Cross-References:

B REGULAR
 Field: PATIENTS EISS (90565.129999,.01)
 1)= S ^BGPDPDCQ(DA(1),99999,"B",\$(X,1,30),DA)=""
 2)= K ^BGPDPDCQ(DA(1),99999,"B",\$(X,1,30),DA)

INDEX AND CROSS-REFERENCE LIST -- FILE #90565.04 05/04/21 PAGE 1

File #90565.04

Traditional Cross-References:

B REGULAR
 Field: BEGINNING DATE (90565.04,.01)
 1)= S ^BGPDPDPQ("B",\$(X,1,30),DA)=""
 2)= K ^BGPDPDPQ("B",\$(X,1,30),DA)

Subfile #90565.041111

Traditional Cross-References:

```

B    REGULAR
      Field:  MFI LOCATIONS  (90565.041111,.01)
              1)= S ^BGPGPDPQ(DA(1),1111,"B",SE(X,1,30),DA)="
              2)= K ^BGPGPDPQ(DA(1),1111,"B",SE(X,1,30),DA)

```

Subfile #90565.0421

Traditional Cross-References:

```

AC    MUMPS
      Field:  NUMBER OF THIS TOPIC  (90565.0421,.02)
              1)= S ^BGPGPDPQ(DA(1),21,"AC", (99999999-X), DA)=X
              2)= K ^BGPGPDPQ(DA(1),21,"AC", (99999999-X), DA)

```

```

B    REGULAR
      Field:  PATIENT ED RATE TOPICS  (90565.0421,.01)
              1)= S ^BGPGPDPQ(DA(1),21,"B",SE(X,1,30),DA)="
              2)= K ^BGPGPDPQ(DA(1),21,"B",SE(X,1,30),DA)

```

Subfile #90565.0422

Traditional Cross-References:

```

AC    MUMPS
      Field:  COUNT OF TOPICS  (90565.0422,.02)
              1)= S ^BGPGPDPQ(DA(1),22,"AC", (99999999-X), DA)=X
              2)= K ^BGPGPDPQ(DA(1),22,"AC", (99999999-X), DA)

```

```

B    REGULAR
      Field:  PATIENT ED BY PROVIDER  (90565.0422,.01)
              1)= S ^BGPGPDPQ(DA(1),22,"B",SE(X,1,30),DA)="
              2)= K ^BGPGPDPQ(DA(1),22,"B",SE(X,1,30),DA)

```

Subfile #90565.13999

Traditional Cross-References:

```

B    REGULAR
INDEX AND CROSS-REFERENCE LIST -- FILE #90565.04                05/04/21    PAGE 2
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```

```

      Field:  COMMUNITIES  (90565.13999,.01)
              1)= S ^BGPGPDPQ(DA(1),9999,"B",SE(X,1,30),DA)="
              2)= K ^BGPGPDPQ(DA(1),9999,"B",SE(X,1,30),DA)

```

Subfile #90565.139999

Traditional Cross-References:

```

B    REGULAR
      Field:  PATIENTS EISS  (90565.139999,.01)
              1)= S ^BGPGPDPQ(DA(1),99999,"B",SE(X,1,30),DA)="
              2)= K ^BGPGPDPQ(DA(1),99999,"B",SE(X,1,30),DA)

```

```

INDEX AND CROSS-REFERENCE LIST -- FILE #90565.05                05/04/21    PAGE 1
-----

```

File #90565.05

Traditional Cross-References:

```

B    REGULAR

```

```

Field: BEGINNING DATE (90565.05,.01)
      1)= S ^BGPDPDBQ("B", $E(X,1,30), DA)=""
      2)= K ^BGPDPDBQ("B", $E(X,1,30), DA)

Subfile #90565.051111

Traditional Cross-References:

B    REGULAR
      Field: MFI LOCATIONS (90565.051111,.01)
      1)= S ^BGPDPDBQ(DA(1),1111,"B", $E(X,1,30), DA)=""
      2)= K ^BGPDPDBQ(DA(1),1111,"B", $E(X,1,30), DA)

Subfile #90565.0521

Traditional Cross-References:

AC   MUMPS
      Field: NUMBER OF THIS TOPIC (90565.0521,.02)
      1)= S ^BGPDPDBQ(DA(1),21,"AC", (99999999-X), DA)=X
      2)= K ^BGPDPDBQ(DA(1),21,"AC", (99999999-X), DA)

B    REGULAR
      Field: PATIENT ED RATE TOPICS (90565.0521,.01)
      1)= S ^BGPDPDBQ(DA(1),21,"B", $E(X,1,30), DA)=""
      2)= K ^BGPDPDBQ(DA(1),21,"B", $E(X,1,30), DA)

Subfile #90565.0522

Traditional Cross-References:

AC   MUMPS
      Field: COUNT OF TOPICS (90565.0522,.02)
      1)= S ^BGPDPDBQ(DA(1),22,"AC", (99999999-X), DA)=""
      2)= K ^BGPDPDBQ(DA(1),22,"AC", (99999999-X), DA)

B    REGULAR
      Field: PATIENT ED BY PROVIDER (90565.0522,.01)
      1)= S ^BGPDPDBQ(DA(1),22,"B", $E(X,1,30), DA)=""
      2)= K ^BGPDPDBQ(DA(1),22,"B", $E(X,1,30), DA)

Subfile #90565.14999

Traditional Cross-References:

B    REGULAR
INDEX AND CROSS-REFERENCE LIST -- FILE #90565.05                05/04/21    PAGE 2
-----
      Field: COMMUNITIES (90565.14999,.01)
      1)= S ^BGPDPDBQ(DA(1),9999,"B", $E(X,1,30), DA)=""
      2)= K ^BGPDPDBQ(DA(1),9999,"B", $E(X,1,30), DA)

Subfile #90565.149999

Traditional Cross-References:

B    REGULAR
      Field: PATIENTS EISS (90565.149999,.01)
      1)= S ^BGPDPDBQ(DA(1),99999,"B", $E(X,1,30), DA)=""
      2)= K ^BGPDPDBQ(DA(1),99999,"B", $E(X,1,30), DA)

INDEX AND CROSS-REFERENCE LIST -- FILE #90565.06                05/04/21    PAGE 1

```

 File #90565.06

Traditional Cross-References:

AN MUMPS
 Field: ORDER ON NATIONAL (90565.06,.05)
 1) = S ^BGNPLQ("AN",+^BGNPLQ(DA,0),X,DA)=""
 2) = K ^BGNPLQ("AN",+^BGNPLQ(DA,0),X,DA)

AR MUMPS
 Field: NATIONAL? (90565.06,.04)
 1) = S ^BGNPLQ("AR",+^BGNPLQ(DA,0),X,DA)=""
 2) = K ^BGNPLQ("AR",+^BGNPLQ(DA,0),X,DA)

B REGULAR
 Field: POINTER (90565.06,.01)
 1) = S ^BGNPLQ("B", \$E(X,1,30),DA)=""
 2) = K ^BGNPLQ("B", \$E(X,1,30),DA)

C REGULAR
 Field: INDIVIDUAL INDICATOR ID (90565.06,.02)
 1) = S ^BGNPLQ("C", \$E(X,1,30),DA)=""
 2) = K ^BGNPLQ("C", \$E(X,1,30),DA)

INDEX AND CROSS-REFERENCE LIST -- FILE #90565.07 05/04/21 PAGE 1

File #90565.07

Traditional Cross-References:

B REGULAR
 Field: SUBSET NAME (90565.07,.01)
 1) = S ^BGPSNOSQ("B", \$E(X,1,30),DA)=""
 2) = K ^BGPSNOSQ("B", \$E(X,1,30),DA)

INDEX AND CROSS-REFERENCE LIST -- FILE #90565.08 05/04/21 PAGE 1

File #90565.08

Traditional Cross-References:

B REGULAR
 Field: TAXONOMY NAME (90565.08,.01)
 1) = S ^BGPTAXQ("B", \$E(X,1,30),DA)=""
 2) = K ^BGPTAXQ("B", \$E(X,1,30),DA)

Subfile #90565.0812

Traditional Cross-References:

B REGULAR
 Field: REPORTS (90565.0812,.01)
 1) = S ^BGPTAXQ(DA(1),12,"B", \$E(X,1,30),DA)=""
 2) = K ^BGPTAXQ(DA(1),12,"B", \$E(X,1,30),DA)

Subfile #90565.0813

Traditional Cross-References:

```

B      REGULAR
      Field:  MEASURES USED WITH  (90565.0813,.01)
            1)= S ^BGPTAXQ (DA(1),13,"B",SE(X,1,30),DA)=""
            2)= K ^BGPTAXQ (DA(1),13,"B",SE(X,1,30),DA)

```

```

INDEX AND CROSS-REFERENCE LIST -- FILE #90565.1          05/04/21    PAGE 1
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```

File #90565.1

Traditional Cross-References:

```

B      REGULAR
      Field:  GROUP NAME  (90565.1,.01)
            1)= S ^BGPMGRPQ ("B",SE(X,1,30),DA)=""
            2)= K ^BGPMGRPQ ("B",SE(X,1,30),DA)

```

```

INDEX AND CROSS-REFERENCE LIST -- FILE #90565.17        05/04/21    PAGE 1
-----

```

File #90565.17

Traditional Cross-References:

```

B      REGULAR
      Field:  GROUP  (90565.17,.01)
            1)= S ^BGPICAGQ ("B",SE(X,1,30),DA)=""
            2)= K ^BGPICAGQ ("B",SE(X,1,30),DA)

```

```

INDEX AND CROSS-REFERENCE LIST -- FILE #90565.18        05/04/21    PAGE 1
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```

File #90565.18

Traditional Cross-References:

```

B      REGULAR
      Field:  CATEGORY  (90565.18,.01)
            1)= S ^BGPICACQ ("B",SE(X,1,30),DA)=""
            2)= K ^BGPICACQ ("B",SE(X,1,30),DA)

```

```

INDEX AND CROSS-REFERENCE LIST -- FILE #90565.19        05/04/21    PAGE 1
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```

File #90565.19

Traditional Cross-References:

```

AC     REGULAR
      Field:  START TIME  (90565.19,.03)
            1)= S ^BGPGUIQ ("AC",SE(X,1,30),DA)=""
            2)= K ^BGPGUIQ ("AC",SE(X,1,30),DA)

```

```

AUSR   MUMPS
      Field:  START TIME  (90565.19,.03)
            1)= S ^BGPGUIQ ("AUSR",SS($P($G(^BGPGUIQ(DA,0)),"^",2):$P(^B
GPGUIQ(DA,0),"^",2),1:1),(9999999.9999-X),DA)=""
            2)= K ^BGPGUIQ ("AUSR",SS($P($G(^BGPGUIQ(DA,0)),"^",2):$P(^B
GPGUIQ(DA,0),"^",2),1:1),(9999999.9999-X),DA)

```

```

B      REGULAR

```

```
Field: NAME (90565.19,.01)
1) = S ^BGPGUIQ("B", $E(X,1,30), DA)=""
2) = K ^BGPGUIQ("B", $E(X,1,30), DA)
```

INDEX AND CROSS-REFERENCE LIST -- FILE #90565.21 05/04/21 PAGE 1

File #90565.21

Traditional Cross-References:

```
B REGULAR
Field: NAME OF LIST (90565.21,.01)
1) = S ^BGPSNOMQ("B", $E(X,1,30), DA)=""
2) = K ^BGPSNOMQ("B", $E(X,1,30), DA)
```

Subfile #90565.2111

Traditional Cross-References:

```
B REGULAR
Field: SNOMED/RXNORM CODE (90565.2111,.01)
1) = S ^BGPSNOMQ(DA(1), 11, "B", $E(X,1,30), DA)=""
2) = K ^BGPSNOMQ(DA(1), 11, "B", $E(X,1,30), DA)
```

INDEX AND CROSS-REFERENCE LIST -- FILE #90565.22 05/04/21 PAGE 1

File #90565.22

Traditional Cross-References:

```
AB MUMPS
Field: ORDER (90565.22,1204)
1) = S ^BGPELIIQ("AB", $P(X,".",1,2), X, DA)=""
2) = K ^BGPELIIQ("AB", $P(X,".",1,2), X, DA)

ABC MUMPS
Field: ORDER (90565.22,1204)
1) = S ^BGPELIIQ("ABC", $P(X,".",1,2), $TR(X,".", ""), DA)=""
2) = K ^BGPELIIQ("ABC", $P(X,".",1,2), $TR(X,".", ""), DA)

AE MUMPS
Field: ORDER (90565.22,1204)
1) = S ^BGPELIIQ("AE", $P(X,"."), $P(X,".",2), $P(X,".",3), DA)=""
2) = Q

AP MUMPS
Field: ORDER (90565.22,1204)
1) = S ^BGPELIIQ("AP", $P(X,".",1,2), DA)=""
2) = K ^BGPELIIQ("AP", $P(X,".",1,2), DA)

B REGULAR
Field: INDICATOR (90565.22,.01)
1) = S ^BGPELIIQ("B", $E(X,1,30), DA)=""
2) = K ^BGPELIIQ("B", $E(X,1,30), DA)

C REGULAR
Field: INDICATOR ID (90565.22,.04)
1) = S ^BGPELIIQ("C", $E(X,1,30), DA)=""
2) = K ^BGPELIIQ("C", $E(X,1,30), DA)
```



```

OR      REGULAR
        Field:  ORDER    (90565.22,1204)
                1)= S ^BGPELIQ("OR", $E(X,1,30), DA)=""
                2)= K ^BGPELIQ("OR", $E(X,1,30), DA)

```

INDEX AND CROSS-REFERENCE LIST -- FILE #90565.23 05/04/21 PAGE 1

File #90565.23

Traditional Cross-References:

```

B      REGULAR
        Field:  BEGINNING DATE (90565.23,.01)
                1)= S ^BGPELDCQ("B", $E(X,1,30), DA)=""
                2)= K ^BGPELDCQ("B", $E(X,1,30), DA)

```

Subfile #90565.231111

Traditional Cross-References:

```

B      REGULAR
        Field:  MFI LOCATIONS (90565.231111,.01)
                1)= S ^BGPELDCQ(DA(1),1111,"B", $E(X,1,30), DA)=""
                2)= K ^BGPELDCQ(DA(1),1111,"B", $E(X,1,30), DA)

```

Subfile #90565.32999

Traditional Cross-References:

```

B      REGULAR
        Field:  COMMUNITIES (90565.32999,.01)
                1)= S ^BGPELDCQ(DA(1),9999,"B", $E(X,1,30), DA)=""
                2)= K ^BGPELDCQ(DA(1),9999,"B", $E(X,1,30), DA)

```

Subfile #90565.329999

Traditional Cross-References:

```

B      REGULAR
        Field:  PATIENTS EISS (90565.329999,.01)
                1)= S ^BGPELDCQ(DA(1),99999,"B", $E(X,1,30), DA)=""
                2)= K ^BGPELDCQ(DA(1),99999,"B", $E(X,1,30), DA)

```

INDEX AND CROSS-REFERENCE LIST -- FILE #90565.24 05/04/21 PAGE 1

File #90565.24

Traditional Cross-References:

```

B      REGULAR
        Field:  BEGINNING DATE (90565.24,.01)
                1)= S ^BGPELDPQ("B", $E(X,1,30), DA)=""
                2)= K ^BGPELDPQ("B", $E(X,1,30), DA)

```

Subfile #90565.241111

Traditional Cross-References:

```

B      REGULAR

```

```

Field: MFI LOCATIONS (90565.241111,.01)
1) = S ^BGPELDPQ (DA(1),1111,"B", $E(X,1,30),DA)=""
2) = K ^BGPELDPQ (DA(1),1111,"B", $E(X,1,30),DA)

```

Subfile #90565.33999

Traditional Cross-References:

B REGULAR

```

Field: COMMUNITIES (90565.33999,.01)
1) = S ^BGPELDPQ (DA(1),9999,"B", $E(X,1,30),DA)=""
2) = K ^BGPELDPQ (DA(1),9999,"B", $E(X,1,30),DA)

```

Subfile #90565.33999

Traditional Cross-References:

B REGULAR

```

Field: PATIENTS EISS (90565.339999,.01)
1) = S ^BGPELDPQ (DA(1),99999,"B", $E(X,1,30),DA)=""
2) = K ^BGPELDPQ (DA(1),99999,"B", $E(X,1,30),DA)

```

INDEX AND CROSS-REFERENCE LIST -- FILE #90565.25 05/04/21 PAGE 1

File #90565.25

Traditional Cross-References:

B REGULAR

```

Field: BEGINNING DATE (90565.25,.01)
1) = S ^BGPELDBQ ("B", $E(X,1,30),DA)=""
2) = K ^BGPELDBQ ("B", $E(X,1,30),DA)

```

Subfile #90565.251111

Traditional Cross-References:

B REGULAR

```

Field: MFI LOCATIONS (90565.251111,.01)
1) = S ^BGPELDBQ (DA(1),1111,"B", $E(X,1,30),DA)=""
2) = K ^BGPELDBQ (DA(1),1111,"B", $E(X,1,30),DA)

```

Subfile #90565.34999

Traditional Cross-References:

B REGULAR

```

Field: COMMUNITIES (90565.34999,.01)
1) = S ^BGPELDBQ (DA(1),9999,"B", $E(X,1,30),DA)=""
2) = K ^BGPELDBQ (DA(1),9999,"B", $E(X,1,30),DA)

```

Subfile #90565.34999

Traditional Cross-References:

B REGULAR

```

Field: PATIENTS EISS (90565.349999,.01)
1) = S ^BGPELDBQ (DA(1),99999,"B", $E(X,1,30),DA)=""
2) = K ^BGPELDBQ (DA(1),99999,"B", $E(X,1,30),DA)

```

INDEX AND CROSS-REFERENCE LIST -- FILE #90565.26 05/04/21 PAGE 1

```

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File #90565.26

Traditional Cross-References:

AO    REGULAR
      Field:  ORDER ON SELECTION/REPORT  (90565.26,.02)
            1)= S ^BGPELIQ("AO", $E(X,1,30), DA)=""
            2)= K ^BGPELIQ("AO", $E(X,1,30), DA)

B     REGULAR
      Field:  INDICATOR NUMBER  (90565.26,.01)
            1)= S ^BGPELIQ("B", $E(X,1,30), DA)=""
            2)= K ^BGPELIQ("B", $E(X,1,30), DA)

C     REGULAR
      Field:  TITLE  (90565.26,.03)
            1)= S ^BGPELIQ("C", $E(X,1,30), DA)=""
            2)= K ^BGPELIQ("C", $E(X,1,30), DA)

D     MUMPS
      Field:  TITLE  (90565.26,.03)
            1)= S ^BGPELIQ("D", $$UP^XLFSTR(X), DA)=""
            2)= K ^BGPELIQ("D", $$UP^XLFSTR(X), DA)

PUID  REGULAR
      Field:  PUID  (90565.26,1201)
            1)= S ^BGPELIQ("PUID", $E(X,1,30), DA)=""
            2)= K ^BGPELIQ("PUID", $E(X,1,30), DA)

Subfile #90565.2661

Traditional Cross-References:

B     REGULAR
      Field:  DENOMINATOR DEFINITIONS  (90565.2661,.01)
            1)= S ^BGPELIQ(DA(1), 61, "B", $E(X,1,30), DA)=""
            2)= K ^BGPELIQ(DA(1), 61, "B", $E(X,1,30), DA)

Subfile #90565.2662

Traditional Cross-References:

B     REGULAR
      Field:  NUMERATOR DEFINITIONS  (90565.2662,.01)
            1)= S ^BGPELIQ(DA(1), 62, "B", $E(X,1,30), DA)=""
            2)= K ^BGPELIQ(DA(1), 62, "B", $E(X,1,30), DA)

```

Figure 4-1: Index and cross reference list

4.4 Table File

The following six files have over 1,000 fields per file. These files are used to hold calculated data values for the GPR reports. To conserve space in this document, the table files are not listed here. To generate a listing, use the ^XBFLD or FM data dictionary listing utility to list the data dictionary in detail.

FILE: 90565.03 BGP 21 DATA CURRENT

GLOBAL: ^BGPDPDCQ(

FILE: 90565.04 BGP 21 DATA PREVIOUS

GLOBAL: ^BGPDPDPQ(

FILE: 90565.05 BGP 21 DATA BASELINE

GLOBAL: ^BGPHEDBQ(

FILE: 90565.23 BGP 21 ELDER DATA CURRENT

GLOBAL: ^BGPEDCQ(

FILE: 90565.24 BGP 21 ELDER DATA PREVIOUS

GLOBAL: ^BGPEDPQ(

FILE: 90565.25 BGP 21 ELDER DATA BASELINE

GLOBAL: ^BGPEDBQ(

4.4.1 BGP CONTROL FILE

GLOBAL: ^BGPCTRL(

FILE #: 90241.01

```

CONDENSED DATA DICTIONARY---BGP CONTROL FILE FILE (#90241.01)UCI: CMBA,CMBA
VERSION: 21.0

STORED IN: ^BGPCTRL(                                05/04/21    PAGE 1
-----
                                FILE SECURITY
                                DD SECURITY      : @      DELETE SECURITY: @
                                READ SECURITY    : @      LAYGO SECURITY  : @
                                WRITE SECURITY  : @
CROSS REFERENCED BY:
  FY(B)  GPR YEAR(C)

                                FILE STRUCTURE

FIELD    FIELD

```

| NUMBER | NAME |
|--------|---|
| .01 | FY (RF), [0;1] |
| .02 | ENDING COLUMN FOR ONM1 (NJ4,0), [0;2] |
| .03 | ENDING COLUMN FOR ONM2 (NJ4,0), [0;3] |
| .04 | GPRANT1 END COLUMN (NJ4,0), [0;4] |
| .05 | PROGRAM FOR ICARE TO RUN (F), [0;5] |
| .06 | FILE FOR MEASURES (P1'), [0;6] |
| .07 | FILE # FOR INDIVIDUAL INDS (P1'), [0;7] |
| .08 | BEGINNING DATE FOR GPRA YEAR (D), [0;8] |
| .09 | ENDING DATE FOR GPRA YEAR (D), [0;9] |
| .1 | BEG DATE FOR PREVIOUS YEAR (D), [0;10] |
| .11 | ENDING DATE FOR PREVIOUS YEAR (D), [0;11] |
| .12 | BEG DATE FOR BASELINE YEAR (D), [0;12] |
| .13 | ENDING DATE FOR BASELINE YR (D), [0;13] |
| .14 | GPRA YEAR (D), [0;14] |
| .15 | VERSION (F), [0;15] |
| .16 | GPRANT2 END COLUMN (NJ3,0), [0;16] |
| .17 | CONTRAINDICATIONS ROUTINE (F), [0;17] |
| .18 | ALLERGY ROUTINE (F), [0;18] |
| .19 | REFUSAL API ROUTINE (F), [0;19] |
| .2 | *ENDING COLUMN FOR EO (NJ4,0), [0;20] |
| .21 | END COLUMN FOR CRSONMNT3 (NJ4,0), [0;21] |
| .22 | DEVNT1 END COLUMN (NJ3,0), [0;22] |
| .23 | DEVNT2 END COLUMN (NJ3,0), [0;23] |
| .24 | DEVNT3 END COLUMN (NJ4,0), [0;24] |
| .25 | ONMT 4 ENDING COLUMN (NJ4,0), [0;25] |
| .26 | ONMT 5 (NJ4,0), [0;26] |
| .27 | GPRANT3 END COLUMN (NJ3,0), [0;27] |
| .28 | DEVNT4 END COLUMN (NJ3,0), [0;28] |
| .29 | GPRANT4 END COLUMN (NJ3,0), [0;29] |
| .3 | UNFOLDTX ROUTINE (F), [0;30] |
| .31 | GPRANT5 END COLUMN (NJ3,0), [0;31] |
| .32 | DEVNT6 END COLUMN (NJ3,0), [0;32] |
| .33 | DEVNT5 END COLUMN (NJ3,0), [0;33] |
| 1101 | CLINICS FOR CLINICAL USER (Multiple-90241.0111), [11;0] |
| | .01 CLINIC CODE (MF), [0;1] |
| | .019 CLINIC NAME (CJ8), [;] |
| 1102 | CLINICS FOR IPC REPORT (Multiple-90241.011101), [1101;0] |
| | .01 CLINICS FOR IPC REPORT (MF), [0;1] |
| 1201 | CLINIC CODES FOR 2ND VISIT (Multiple-90241.0112), [12;0] |
| | .01 CLINIC CODES FOR 2ND VISIT (MF), [0;1] |
| 1300 | LOCAL REPORT HEADER PAGE (Multiple-90241.13), [13;0] |
| | .01 LOCAL REPORT HEADER PAGE (W), [0;1] |
| 1301 | BH CLINIC CODES (Multiple-90241.011301), [1301;0] |
| | .01 BH CLINIC CODES (MF), [0;1] |
| 1400 | NATIONAL GPRA COVER PG NONCHS (Multiple-90241.14), [14;0] |
| | .01 GPRA REPORT HEADER PAGE (W), [0;1] |
| 1500 | AREA REPORT HEADER PAGE (Multiple-90241.15), [15;0] |
| | .01 AREA REPORT HEADER PAGE (W), [0;1] |
| 1600 | *HEDIS REPORT HEADER PAGE (Multiple-90241.16), [16;0] |
| | .01 HEDIS REPORT HEADER PAGE (W), [0;1] |
| 1700 | COM REPORT HEADER PAGE (Multiple-90241.17), [17;0] |
| | .01 COM REPORT HEADER PAGE (W), [0;1] |
| 1800 | PP REPORT HEADER PAGE (Multiple-90241.18), [18;0] |
| | .01 PP REPORT HEADER PAGE (W), [0;1] |
| 1900 | ALL REPORT HEADER PAGE (Multiple-90241.19), [19;0] |
| | .01 ALL REPORT HEADER PAGE (W), [0;1] |
| 2100 | *CMS REPORT COVER PAGE (Multiple-90241.0321), [21;0] |
| | .01 CMS REPORT COVER PAGE (W), [0;1] |
| 2200 | ELDER CARE COVER PAGE (Multiple-90241.22), [22;0] |
| | .01 ELDER CARE COVER PAGE (W), [0;1] |

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2300 *NATL GPRA COVER PAGE - CHS (Multiple-90241.23), [23;0]
      .01 CHS NATIONAL GPRA RPT HEADER (W), [0;1]
2400 *CHS COM REPORT HEADER (Multiple-90241.24), [24;0]
      .01 CHS COM REPORT HEADER (W), [0;1]
2500 *CHS ALL REPORT HEADER (Multiple-90241.25), [25;0]
      .01 CHS ALL REPORT HEADER (W), [0;1]
2600 *CHS ELDER REPORT HEADER (Multiple-90241.26), [26;0]
      .01 CHS ELDER REPORT HEADER (W), [0;1]
2700 *CHS HEDIS REPORT HEADER (Multiple-90241.27), [27;0]
      .01 CHS HEDIS REPORT HEADER (W), [0;1]
2800 COMP NATL PAT LIST 1ST PAGE (Multiple-90241.0328), [28;0]
      .01 1ST PAGE COMP LIST (W), [0;1]
2900 *AREA CHS NGR HEADER PAGE (Multiple-90241.29), [29;0]
      .01 AREA CHS NGR HEADER PAGE (W), [0;1]
3000 BH ALCOHOL PROBLEM CODES (Multiple-90241.013), [30;0]
      .01 BH ALCOHOL PROBLEM CODES (MF), [0;1]
3100 *AREA GPUA CHS HEADER (Multiple-90241.31), [31;0]
      .01 AREA CHS HEADER (W), [0;1]
3200 *AREA CHS HEDIS COVER PAGE (Multiple-90241.32), [32;0]
      .01 AREA HEDIS COVER PAGE (W), [0;1]
3300 *AREA ELDER CHS COVER PAGE (Multiple-90241.33), [33;0]
      .01 AREA ELDER CHS COVER PAGE (W), [0;1]
3400 PATIENT ED COVER PAGE (Multiple-90241.34), [34;0]
      .01 PATIENT ED COVER PAGE (W), [0;1]
3500 AREA PAT ED COVER PAG (Multiple-90241.35), [35;0]
      .01 AREA PAT ED COVER PAG (W), [0;1]
3600 ON 1 HEADERS (Multiple-90241.36), [36;0]
      .01 PIECE (MNJ5,0X), [0;1]
      .02 HEADER (F), [0;2]
3700 ON 2 HEADERS (Multiple-90241.37), [37;0]
      .01 PIECE (MNJ4,0X), [0;1]
      .02 HEADER (F), [0;2]
3800 GPRA NT1 (Multiple-90241.38), [38;0]
      .01 PIECE (MNJ4,0X), [0;1]
      .02 HEADER (F), [0;2]
3900 FORECAST DENOMINATOR DEFS PAGE (Multiple-90241.39), [39;0]
      .01 SCHEDULING OPTION COVER PAGE (W), [0;1]
4000 GPRA NT2 (Multiple-90241.4), [40;0]
      .01 PIECE (MNJ4,0), [0;1]
      .02 LABEL (F), [0;2]
4100 MEASURE (Multiple-90241.41), [41;0]
      .01 MEASURE (MRNJ3,0), [0;1]
      11 DENOM TEXT (Multiple-90241.4111), [11;0]
         .01 DENOM TEXT (W), [0;1]
4200 *CMS REPORT INTRODUCTION (Multiple-90241.42), [42;0]
      .01 CMS REPORT INTRODUCTION (W), [0;1]
4300 LAB TAXONOMY INTRO TEXT (Multiple-90241.43), [43;0]
      .01 LAB TAXONOMY INTRO TEXT (W), [0;1]
4400 MED TAX INTRO (Multiple-90241.44), [44;0]
      .01 MED TAX INTRO (W), [0;1]
4500 CRSONMNT3 COLUMN HEADERS (Multiple-90241.0145), [45;0]
      .01 CRSONMNT3 COLUMN HEADERS (MNJ4,0), [0;1]
      .02 HEADER TEXT (F), [0;2]
4600 *URBAN GP COVER PAGE (Multiple-90241.46), [46;0]
      .01 URBAN GP COVER PAGE (Wx), [0;1]
4700 *URBAN SUM ONLY GP (Multiple-90241.47), [47;0]
      .01 URBAN SUM ONLY GP (Wx), [0;1]
4800 *URBAN COM COVER PAGE (Multiple-90241.48), [48;0]
      .01 URBAN COM COVER PAGE (Wx), [0;1]
4900 *URBAN ALL COVER PAGE (Multiple-90241.49), [49;0]
      .01 URBAN ALL COVER PAGE (Wx), [0;1]
5000 DEP SCR BH CLINICS (Multiple-90241.015), [50;0]

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.01 DEP SCR BH CLINICS (MF), [0;1]
5100 *URBAN ONM COVER PAGE (Multiple-90241.51), [51;0]
.01 URBAN ONM COVER PAGE (Wx), [0;1]
5200 *URBAN ELDER COVER PAGE (Multiple-90241.52), [52;0]
.01 URBAN ELDER COVER PAGE (Wx), [0;1]
5300 XP 2008-2009 INFORMING (Multiple-90241.0153), [53;0]
.01 XP 2008-2009 INFORMING (W), [0;1]
5400 XP REPORT INFORM (Multiple-90241.54), [54;0]
.01 XP REPORT INFORM (W), [0;1]
5500 XP MEASURES (Multiple-90241.55), [55;0]
.01 MEASURE (MP90530.01'), [0;1]
1101 INDIVIDUAL MEASURES (Multiple-90241.551101), [11;0]
.01 MEASURE ID (MNJ3,0), [0;1]
.02 VALUE FOR EXPORT (K), [1;E1,245]
.03 MEASURE LABEL (F), [0;3]
5600 ONM COVER PAGE (Multiple-90241.56), [56;0]
.01 ONM COVER PAGE (W), [0;1]
5700 *ONM CHS COVER PAGE (Multiple-90241.57), [57;0]
.01 ONM CHS COVER PAGE (W), [0;1]
5800 FORECAST REPORT INFORMING (Multiple-90241.58), [58;0]
.01 FORECAST REPORT INFORMING (W), [0;1]
5900 *EO REPORT COVER PAGE (Multiple-90241.0159), [59;0]
.01 EO REPORT COVER PAGE (W), [0;1]
6100 PAT ED INFORMING (Multiple-90241.61), [61;0]
.01 PAT ED INFORMING (W), [0;1]
6200 PATIENT ED TOPICS (Multiple-90241.62), [62;0]
.01 PATIENT ED TOPICS (F), [0;1]
.02 DIAGNOSIS (F), [0;2]
.03 TOPIC (F), [0;3]
6300 PAT ED ICD MAPPINGS (Multiple-90241.63), [63;0]
.01 DISEASE STATE ABBRV (MF), [0;1]
.02 DISEASE STATE NAME (F), [0;2]
.03 TAXONOMY NAME (F), [0;3]
1100 ICD MAPPING (Multiple-90241.6311), [11;0]
.02 LENGTH TO CHECK (NJ1,0), [0;2]
.03 EXACT LENGTH? (S), [0;3]
6400 *EO REPORT COVER PAGE CHS ONLY (Multiple-90241.0164), [64;0]
.01 EO REPORT COVER PAGE CHS ONLY (W), [0;1]
6500 *EO REPORT INFORMING (Multiple-90241.0165), [65;0]
.01 EO REPORT INFORMING (W), [0;1]
6600 *EO AREA REPORT COVER PAGE (Multiple-90241.0166), [66;0]
.01 EO AREA REPORT COVER PAGE (W), [0;1]
6700 *EO AREA REPORT CHS COVER PAGE (Multiple-90241.0467), [67;0]
.01 EO AREA REPORT CHS COVER PAGE (W), [0;1]
6800 *EO NT (Multiple-90241.0168), [68;0]
.01 EO NT (MNJ4,0), [0;1]
.02 TEXT (F), [0;2]
6900 FORECAST INFORMING FOR NEXT YR (Multiple-90241.69), [69;0]
.01 FORECAST INFORMING FOR NEXT YR (W), [0;1]
7100 GPRA RPT SUM ONLY INFORMING (Multiple-90241.71), [71;0]
.01 GPRA RPT SUM ONLY INFORMING (W), [0;1]
7200 NATL GPRA DES PROV INFORMING (Multiple-90241.72), [72;0]
.01 NATL GPRA DES PROV INFORMING (W), [0;1]
7300 HW OPTION INFORMING (Multiple-90241.73), [73;0]
.01 HW OPTION INFORMING (W), [0;1]
7400 PAT ED PP INFORMING (Multiple-90241.74), [74;0]
.01 PAT ED PP INFORMING (W), [0;1]
7500 PED PP COVER PAGE (Multiple-90241.75), [75;0]
.01 PED PP COVER PAGE (W), [0;1]
7600 GPRA SUM ONLY COVER PAGE (Multiple-90241.76), [76;0]
.01 GPRA SUM ONLY COVER PAGE (W), [0;1]
7700 *NATL GPRA SUM CHS COVER (Multiple-90241.77), [77;0]

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7800 .01 NATL GPRA SUM CHS COVER (W), [0;1]
      XP9 INFORMING (Multiple-90241.78), [78;0]
      .01 XP9 INFORMING (W), [0;1]
7900 DEVNT1 HEADERS (Multiple-90241.79), [79;0]
      .01 DEVEL 1 (MNJ3,0), [0;1]
      .02 TEXT (F), [0;2]
8100 DEVNT2 HEADERS (Multiple-90241.81), [81;0]
      .01 DEVEL 2 (MNJ3,0), [0;1]
      .02 TEXT (F), [0;2]
8200 XP 10 INFORMING (Multiple-90241.82), [82;0]
      .01 XP 10 INFORMING (W), [0;1]
8300 GPU W/PP COVER PAGE (Multiple-90241.83), [83;0]
      .01 GPU W/PP COVER PAGE (W), [0;1]
8400 XP INFORMING FOR 2011 (Multiple-90241.84), [84;0]
      .01 XP INFORMING FOR 2011 (Wx), [0;1]
8500 DEVNT3 HEADERS (Multiple-90241.85), [85;0]
      .01 DEVEL 3 (NJ4,0), [0;1]
      .02 TEXT (F), [0;2]
8501 DEVNT4 HEADERS (Multiple-90241.18501), [851;0]
      .01 DEVNT4 HEADERS (MNJ3,0), [0;1]
      .02 TEXT (F), [0;2]
8502 DEVNT5 HEADERS (Multiple-90241.8502), [852;0]
      .01 HEADERS FOR DEV5 (MNJ3,0), [0;1]
      .02 TEXT (F), [0;2]
8600 ONMT 4 HEADERS (Multiple-90241.86), [86;0]
      .01 ONMT 4 HEADERS (NJ3,0), [0;1]
      .02 TEXT (F), [0;2]
8700 ONMT5 HEADERS (Multiple-90241.87), [87;0]
      .01 ONMT5 HEADERS (NJ3,0), [0;1]
      .02 TEXT (F), [0;2]
8800 DASHBOARD INFORMING (Multiple-90241.88), [88;0]
      .01 DASHBOARD INFORMING (Wx), [0;1]
8900 *AREA ELDER TOP (Multiple-90241.89), [89;0]
      .01 AREA ELDER TOP (Wx), [0;1]
9100 DASHBOARD COVER PAGE (Multiple-90241.91), [91;0]
      .01 DASHBOARD COVER PAGE (Wx), [0;1]
9200 *DASHBOARD COVER PAGE CHS (Multiple-90241.92), [92;0]
      .01 DASHBOARD COVER PAGE CHS (Wx), [0;1]
9300 *DASHBOARD INFORMING URBAN (Multiple-90241.93), [93;0]
      .01 DASHBOARD INFORMING URBAN (Wx), [0;1]
9400 AREA DASHBOARD COVER (Multiple-90241.94), [94;0]
      .01 AREA DASHBOARD COVER (Wx), [0;1]
9500 CLINIC CODES FOR BH ACT CL (Multiple-90241.0195), [95;0]
      .01 CLINIC CODES FOR BH ACT CL (MF), [0;1]
9601 AUTO EXPORT UTILITY ROUTINE (F), [96;1]
9602 AUTO EXPORT RUN ROUTINE (F), [96;2]
9700 GPRA NT3 (Multiple-90241.97), [97;0]
      .01 GPRANT3 (MNJ4,0), [0;1]
      .02 HEADER (F), [0;2]
9701 GPRA NT4 (Multiple-90241.971), [971;0]
      .01 GPRA NT4 (NJ3,0), [0;1]
      .02 TEXT (F), [0;2]
9702 GPRA NT5 LABELS (Multiple-90241.1972), [972;0]
      .01 GPRA NT5 LABELS (MNJ3,0), [0;1]
      .02 LABEL (F), [0;2]
9703 DEVNT6 LABELS (Multiple-90241.1973), [973;0]
      .01 DEVNT6 LABELS (MNJ4,0), [0;1]
      .02 LABEL (F), [0;2]
9801 PATCHES BULLETIN TEXT (Multiple-90241.9801), [98;0]
      .01 PATCHES BULLETIN TEXT (MNJ2,0X), [0;1]
      11 BULLETIN TEXT (Multiple-90241.980111), [11;0]
          .01 BULLETIN TEXT (W), [0;1]

```



```
9802      IPC COVER PAGE (Multiple-90241.019802), [9802;0]
          .01 IPC COVER PAGE (Wx), [0;1]
```

Figure 4-2: BGP Control File

4.4.2 BGP SITE PARAMETERS

GLOBAL: ^BGPSITE(

FILE #: 90241.02

```
CONDENSED DATA DICTIONARY---BGP SITE PARAMETERS FILE (#90241.02)      VERSION: 21.0
STORED IN: ^BGPSITE(                                                    05/04/21      PAGE 1
-----
                                FILE SECURITY
                                DD SECURITY      : @      DELETE SECURITY: @
                                READ SECURITY   : M      LAYGO SECURITY : M
                                WRITE SECURITY  : M

CROSS REFERENCED BY:
LOCATION(B)

                                FILE STRUCTURE

FIELD      FIELD
NUMBER     NAME

.01        LOCATION (RP9999999.06'X), [0;1]
.02        HOME LOCATION (P9999999.06'), [0;2]
.03        AREA EXPORT? (S), [0;3]
.04        INCLUDE DATA IN WEB EISS? (S), [0;4]
.05        DEFAULT COMMUNITY TAXONOMY (*P9002226'), [0;5]
.06        CHS SITE ONLY (S), [0;6]
.08        MFI SITE? (S), [0;8]
.09        MFI LOCATION TAXONOMY (*P9002226'), [0;9]
.11        EXPORT HT/WT DATA (S), [0;11]
.12        DEMO PATIENT SEARCH TEMPLATE (P.401'), [0;12]
.13        URBAN PROGRAM? (S), [0;13]
.14        DIRECTORY FOR EXPORT FILES (FX), [0;14]
```

Figure 4-3: BGP SITE PARAMETERS

4.4.3 FILE: BGP SUMMARY CATEGORIES

GLOBAL: ^BGPSCAT(FILE #: 90241.03

```
VERSION: 21.0
STORED IN: ^BGPSCAT(                                                    05/04/21      PAGE 1
-----
                                FILE SECURITY
                                DD SECURITY      : @      DELETE SECURITY: @
                                READ SECURITY   : @      LAYGO SECURITY : @
                                WRITE SECURITY  : @
```

```

CROSS REFERENCED BY:
  CATEGORY (B)  ORDER ON GPRA SUMMARY (C)  ORDER NO NON-GPRA SUMMARY (D)
  ORDER ON EO REPORT (E)

                                FILE STRUCTURE

FIELD      FIELD
NUMBER     NAME

.01        CATEGORY (RF), [0;1]
.02        ORDER ON GPRA SUMMARY (NJ2,0), [0;2]
.03        ORDER NO NON-GPRA SUMMARY (NJ2,0), [0;3]
.04        ORDER ON EO REPORT (NJ2,0), [0;4]
    
```

Figure 4-4: BGP SUMMARY CATEGORIES

4.4.4 FILE: BGP CLIENT AUTOMATED GPRA EXTRACT PARAMS GLOBAL: ^BGP2PM(FILE #: 90241.04

```

CONDENSED DATA DICTIONARY---BGP CLIENT AUTOMATED GPRA EXTRACT PARAMS FILE
(#90241.04)  VERSION: 21.0

STORED IN: ^BGP2PM(                                05/04/21  PAGE 1
-----
                                FILE SECURITY
                                DD SECURITY      : @      DELETE SECURITY: @
                                READ SECURITY     : M      LAYGO SECURITY  : M
                                WRITE SECURITY    : M

CROSS REFERENCED BY:
  SITE (B)

                                FILE STRUCTURE

FIELD      FIELD
NUMBER     NAME

.01        SITE (R*P9999999.06'X), [0;1]
.02        TYPE OF AUTO EXTRACT (S), [0;2]
1.1        DEFAULT DIRECTORY (F), [1;1]
4.1        REMOTE HOST NAME (F), [4;1]
4.2        REMOTE HOST IP ADDRESS (F), [4;2]
4.3        REMOTE HOST DIRECTORY (F), [4;3]
4.4        REMOTE HOST USERNAME (F), [4;4]
4.5        REMOTE HOST PASSWORD (F), [4;5]
5.1        DEFAULT COMMUNITY TAXONOMY (P9002226'), [5;1]
8          EXTRACT DATE (Multiple-90241.12), [8;0]
          .01 EXTRACT DATE (MD), [0;1]
          .02 EXTRACT FILE NAME (F), [0;2]
          .03 EXTRACT BEGIN DATE (D), [0;3]
          .04 EXTRACT END DATE (D), [0;4]
          .05 ERROR MESSAGE (F), [0;5]
    
```

Figure 4-5: BGP CLIENT AUTOMATED GPRA EXTRACT PARAMS

4.4.5 FILE: BGP AREA AUTOMATED GPRA PARAMS GLOBAL: ^BGP1PM(FILE #: 90245

```

CONDENSED DATA DICTIONARY---BGP AREA AUTOMATED GPRA PARAMS FILE (#90245)   VERSION:
21.0

STORED IN: ^BGP1PM(                               05/04/21   PAGE 1
-----
                                FILE SECURITY
                                DD SECURITY      : @      DELETE SECURITY: M
                                READ SECURITY   : M      LAYGO SECURITY : M
                                WRITE SECURITY  : M

CROSS REFERENCED BY:
NAME (B)

                                FILE STRUCTURE

FIELD      FIELD
NUMBER     NAME

.01        NAME (RFX), [0;1]
.02        TYPE OF AUTO EXTRACT (S), [0;2]
1.1        DEFAULT DIRECTORY (F), [1;1]
1.2        SUBDIRECTORY (F), [1;2]
7          DATE PROCESSED (Multiple-90245.07), [7;0]
          .01 REPORT BEGIN DATE (MD), [0;1]
          .02 REPORT END DATE (D), [0;2]
          .03 DATE PROCESSED (D), [0;3]
          .04 STATUS (S), [0;4]
          .05 ERROR MESSAGE (F), [0;5]
          .06 PROCESSING ATTEMPTS (NJ6,0), [0;6]
          .07 ASUFAC (F), [0;7]
          .08 FILE PROCESSED (F), [0;8]
          .09 PROCESS START DATE (D), [0;9]
9          FACILITY (Multiple-90245.09), [9;0]
          .01 FACILITY (MP9999999.06'), [0;1]
          .02 ASUFAC (NJ6,0), [0;2]
          .03 ACTIVE (S), [0;3]
          .04 IP ADDRESS (F), [0;4]
          .05 GENERIC LISTENER PORT (NJ9,0), [0;5]
99.1       ALERT/MAILMAN SENDER (P200'), [99.1;1]
99.2       ALERT/MM RECIPIENT (Multiple-90245.992), [99.2;0]
          .01 EMAIL RECIPIENT (MP200'), [0;1 ]
    
```

Figure 4-6: BGP AREA AUTOMATED GPRA PARAMS

4.4.6 FILE: BGP GPRA FLAT FILE DATA GLOBAL: ^BGP1RD(FILE #: 90245.1

```

CONDENSED DATA DICTIONARY---BGP GPRA FLAT FILE DATA FILE (#90245.1)   VERSION: 21.0

STORED IN: ^BGP1RD(                               05/04/21   PAGE 1
-----
                                FILE SECURITY
    
```

```

DD SECURITY      : @      DELETE SECURITY: @
READ SECURITY   : @      LAYGO SECURITY  : @
WRITE SECURITY  : @

CROSS REFERENCED BY:
  INDICATOR NAME(B)  CURRENT REPORT BEGIN DATE(CBD)
  SITE NAME(D)

FILE #90245.1
INDEXED BY:          INDICATOR NAME & SITE NAME & CURRENT REPORT BEGIN DATE &
                     CURRENT REPORT END DATE (C)

FILE STRUCTURE

FIELD          FIELD
NUMBER         NAME

.01            INDICATOR NAME (RF), [0;1]
.02            INDICATOR NUMBER (F), [0;2]
.03            SITE NAME (F), [0;3]
.04            ASUFAC (F), [0;4]
.05            DB ID (NJ5,0), [0;5]
.06            DATE REPORT RUN (D), [0;6]
.07            CURRENT REPORT BEGIN DATE (D), [0;7]
.08            CURRENT REPORT END DATE (D), [0;8]
.09            PREVIOUS YEAR BEGIN DATE (D), [0;9]
.1             PREVIOUS YEAR END DATE (D), [0;10]
.11           BASELINE YEAR BEGIN DATE (D), [0;11]
.12           BASELINE YEAR END DATE (D), [0;12]
.13           CURRENT NUMERATOR (NJ6,0), [0;13]
.14           CURRENT DENOMINATOR (NJ6,0), [0;14]
.15           CURRENT PERCENT (NJ8,1), [0;15]
.16           PREVIOUS NUMERATOR (NJ6,0), [0;16]
.17           PREVIOUS DENOMINATOR (NJ6,0), [0;17]
.18           PREVIOUS PERCENT (NJ8,1), [0;18]
.19           BASELINE NUMERATOR (NJ6,0), [0;19]
.2            BASELINE DENOMINATOR (NJ6,0), [0;20]
.21           BASELINE PERCENT (NJ8,1), [0;21]

```

Figure 4-7: BGP GPRA FLAT FILE DATA

4.4.7 FILE: BGP 21 MEASURES

GLOBAL: ^BGPINDQ(FILE #: 90565.01

```

CONDENSED DATA DICTIONARY---BGP 21 MEASURES FILE (#90565.01)UCI: CMBA,CMBA
VERSION: 21.0

STORED IN: ^BGPINDQ(                                05/04/21    PAGE 1
-----
FILE SECURITY
DD SECURITY      : @      DELETE SECURITY: @
READ SECURITY   : @      LAYGO SECURITY  : @
WRITE SECURITY  : @

CROSS REFERENCED BY:
  DEVELOPMENTAL MEASURE?(ADEV)  ORDER ON DEVELOPMENTAL REPORT(ADEVO)
  ORDER ON IPC REPORT(AIPC)     ORDER ON SELECTION/REPORT(AO)
  ORDER IND(AOI)  MEASURE NUMBER(B)  TITLE/SELECTION TITLE(C)
  ORDER IND(D)   NATIONAL REPORT(GPRA)  PUID FROM RM(PUID)

```

| TITLE/SELECTION TITLE (U) | |
|---------------------------|---|
| FILE STRUCTURE | |
| FIELD NUMBER | FIELD NAME |
| .01 | MEASURE NUMBER (RNJ3,0X), [0;1] |
| .02 | ORDER ON SELECTION/REPORT (F), [0;2] |
| .03 | TITLE/SELECTION TITLE (F), [0;3] |
| .05 | LIST SELECTION TITLE (F), [0;5] |
| .06 | ORDER TO DISPLAY (NJ4,0), [0;6] |
| .07 | NATIONAL REPORT (S), [0;7] |
| .12 | NO LIST (S), [0;12] |
| .13 | # DENOMINATORS (NJ2,0), [0;13] |
| .14 | DEVELOPMENTAL MEASURE? (S), [0;14] |
| 1 | M CODE TO EXECUTE (K), [1;E1,245] |
| 2 | SET LIST VALUE (K), [2;E1,245] |
| 3 | PRINT M CODE (K), [3;E1,245] |
| 4 | DELIMITED FILE PRINT (K), [4;E1,245] |
| 1100 | SELECTED REPORT FY LOGIC TEXT (Multiple-90565.0111), [11;0] |
| | .01 SELECTED REPORT FY LOGIC TEXT (W), [0;1] |
| 1202 | WEB SITE UNIQUE ID (F), [12;2] |
| 1203 | PUID FROM RM (NJ4,0), [12;3] |
| 1204 | GROUP (P90565.1'), [12;4] |
| 1205 | UPDATED THIS YEAR? (S), [12;5] |
| 1206 | ORDER IND (NJ4,0), [12;6] |
| 1207 | IPC REPORT ONLY? (S), [12;7] |
| 1208 | ORDER ON IPC REPORT (NJ4,0), [12;8] |
| 1301 | SKIP SELECTED REPORT? (S), [13;1] |
| 1302 | ORDER ON DEVELOPMENTAL REPORT (NJ3,0), [13;2] |
| 1303 | SKIP NGR PRINT/DEV ONLY (S), [13;3] |
| 2100 | IPC MEASURE LOGIC TEXT (Multiple-90565.0121), [21;0] |
| | .01 IPC MEASURE LOGIC TEXT (Wx), [0;1] |
| 5100 | INDICATOR DESCRIPTION (Multiple-90565.0151), [51;0] |
| | .01 DESCRIPTION (W), [0;1] |
| 5200 | PAST PERFORMANCE (Multiple-90565.0152), [52;0] |
| | .01 REPORT PRINT SECTION (W), [0;1] |
| 5300 | REPORT PRINT 2ND PAGE (Multiple-90565.0153), [53;0] |
| | .01 REPORT PRINT 2ND PAGE (W), [0;1] |
| 5400 | NATIONAL GPRA/GPRAMA LOGIC (Multiple-90565.54), [54;0] |
| | .01 NATIONAL GPRA/GPRAMA (W), [0;1] |
| 5500 | SOURCE (Multiple-90565.55), [55;0] |
| | .01 SOURCE (W), [0;1] |
| 5800 | DEVELOPMENTAL RPT LOGIC TEXT (Multiple-90565.58), [58;0] |
| | .01 DEVELOPMENTAL RPT LOGIC TEXT (W), [0;1] |
| 6100 | SELECTED MEASURES DENOM DEF (Multiple-90565.0161), [61;0] |
| | .01 DENOMINATOR DEFINITIONS (MNJ2,0), [0;1] |
| | 1 DENOM DESCRIPTION (Multiple-90565.01611), [1;0] |
| | .01 DENOM DESCRIPTION (W), [0;1] |
| | 1200 REPORT SUB TYPES (Multiple-90565.016112), [12;0] |
| | .01 REPORT SUB TYPES (MS), [0;1] |
| 6200 | SELECTED MEAS NUMERATOR DEFS (Multiple-90565.0162), [62;0] |
| | .01 NUMERATOR DEFINITIONS (MNJ2,0X), [0;1] |
| | 1 NUMERATOR DESCRIPTION (Multiple-90565.01621), [1;0] |
| | .01 NUMERATOR DESCRIPTION (W), [0;1] |
| | 1200 REPORT SUB TYPE (Multiple-90565.016212), [12;0] |
| | .01 REPORT SUB TYPE (MS), [0;1] |
| 7100 | REPORT LIST 1ST PAGE (Multiple-90565.0171), [71;0] |
| | .01 REPORT LIST 1ST PAGE (W), [0;1] |
| 7200 | LIST PRINT SECOND PAGE (Multiple-90565.0172), [72;0] |

```

8100 .01 LIST PRINT SECOND PAGE (W), [0;1]
      NATL GPRA DENOM DEFS (Multiple-90565.0181), [81;0]
      .01 NATL GPRA DENOM DEFS (MNJ2,0), [0;1]
      1 TEXT (Multiple-90565.1811), [1;0]
        .01 TEXT (W), [0;1]
      1200 REPORT SUBTYPES (Multiple-90565.018112), [12;0]
        .01 REPORT SUBTYPES (MS), [0;1]
8200 NATL GPRA NUMERATOR DEFS (Multiple-90565.0182), [82;0]
      .01 NATL GPRA NUMERATOR DEFS (MNJ2,0), [0;1]
      1 TEXT (Multiple-90565.01821), [1;0]
        .01 TEXT (W), [0;1]
      1200 REPORT SUBTYPES (Multiple-90565.018212), [12;0]
        .01 REPORT SUBTYPES (MS), [0;1]
8500 DEVELOPMENTAL MEAS DENOM DEFS (Multiple-90565.0185), [85;0]
      .01 DEVELOPMENTAL MEAS DENOM DEFS (MNJ2,0), [0;1]
      1 TEXT (Multiple-90565.01851), [1;0]
        .01 TEXT (W), [0;1]
      1200 REPORT SUBTYPE (Multiple-90565.018512), [12;0]
        .01 REPORT SUBTYPE (MS), [0;1]
8600 DEVELOPMENTAL MEAS NUMER DEFS (Multiple-90565.0186), [86;0]
      .01 DEVELOPMENTAL MEAS NUMER DEFS (MNJ2,0), [0;1]
      1 TEXT (Multiple-90565.01861), [1;0]
        .01 TEXT (W), [0;1]
      1200 REPORT SUBTYPES (Multiple-90565.018612), [12;0]
        .01 REPORT SUBTYPES (MS), [0;1]
8700 DM DENOM DEFS (Multiple-90565.0187), [87;0]
      .01 DM DENOM DEFS (MNJ2,0), [0;1]
      1 TEXT (Multiple-90565.01871), [1;0]
        .01 TEXT (Wx), [0;1]
8800 DM NUMER DEFS (Multiple-90565.0188), [88;0]
      .01 DM NUMER DEFS (MNJ2,0), [0;1]
      1 TEXT (Multiple-90565.01881), [1;0]
        .01 TEXT (Wx), [0;1]
8900 CVD DENOM DEFS (Multiple-90565.0189), [89;0]
      .01 CVD DENOM DEFS (MNJ2,0), [0;1]
      1 TEXT (Multiple-90565.01891), [1;0]
        .01 TEXT (Wx), [0;1]
9100 CVD NUM DEFS (Multiple-90565.0191), [91;0]
      .01 CVD NUM DEFS (MNJ2,0), [0;1]
      1 TEXT (Multiple-90565.01911), [1;0]
        .01 TEXT (Wx), [0;1]
9200 WH DEN DEFS (Multiple-90565.0192), [92;0]
      .01 WH DEN DEFS (MNJ2,0), [0;1]
      1 TEXT (Multiple-90565.01921), [1;0]
        .01 TEXT (Wx), [0;1]
9300 WH NUM DEFS (Multiple-90565.0193), [93;0]
      .01 WH NUM DEFS (MNJ2,0), [0;1]
      1 TEXT (Multiple-90565.01931), [1;0]
        .01 TEXT (Wx), [0;1]
9400 IPC DEN DEFS (Multiple-90565.0194), [94;0]
      .01 IPC DEN DEFS (MNJ2,0), [0;1]
      1 TEXT (Multiple-90565.01941), [1;0]
        .01 TEXT (Wx), [0;1]
9500 IPC NUM DEFS (Multiple-90565.0195), [95;0]
      .01 IPC NUM DEFS (MNJ3,0), [0;1]
      1 TEXT (Multiple-90565.01951), [1;0]
        .01 TEXT (Wx), [0;1]
9600 PQA DEM DEFS (Multiple-90565.0196), [96;0]
      .01 PQA DEM DEFS (MNJ3,0), [0;1]
      1 TEXT (Multiple-90565.01961), [1;0]
        .01 TEXT (Wx), [0;1]
9700 PQA NUM DEFS (Multiple-90565.0197), [97;0]

```

```
.01 PQA NUM DEFS (MNJ2,0), [0;1]
1 TEXT (Multiple-90565.01971), [1;0]
.01 TEXT (Wx), [0;1]
```

Figure 4-8: BGP 21 MEASURES

4.4.8 FILE: BGP 21 INDIVIDUAL MEASURES

GLOBAL: ^BGPINDQC(FILE #: 90565.02

CONDENSED DATA DICTIONARY-BGP 21 INDIVIDUAL MEASURES FILE (#90565.02)UCI: CMBA,CMBA
VERSION: 21.0

STORED IN: ^BGPINDQC(05/04/21 PAGE 1

FILE SECURITY

```
DD SECURITY : @ DELETE SECURITY: @
READ SECURITY : @ LAYGO SECURITY : @
WRITE SECURITY : @
```

CROSS REFERENCED BY:

```
ASTHMA REPORT?(AAST) ORDER(AB) ORDER(ABC) CARDIO INDICATOR?(ACARD)
DASHBOARD ORDER(ADASH) DM INDICATOR?(ADM) ELDER RELATED(AEL)
NATIONAL/PART(AGPRA) IPC REPORT?(AIPC) PQA(APQA)
WOMEN'S HEALTH(AWH) INDICATOR(B) INDICATOR ID(C)
TITLE FOR SCHEDULING OPTION(D) ORDER(OR)
```

FILE STRUCTURE

| FIELD NUMBER | FIELD NAME |
|--------------|---------------------------------------|
| .01 | INDICATOR (RP90565.01'), [0;1] |
| .04 | INDICATOR ID (F), [0;4] |
| .05 | NATIONAL/PART (S), [0;5] |
| .08 | DENOM FIELD NUMBER (NJ7,3), [0;8] |
| .09 | NUMERATOR FIELD NUMBER (NJ7,3), [0;9] |
| .11 | PAGE BREAK DENOM NGR (S), [0;11] |
| .12 | DM INDICATOR? (S), [0;12] |
| .13 | CARDIO INDICATOR? (S), [0;13] |
| .14 | GPRANT1 PIECE (NJ5,0), [0;14] |
| .15 | DEVNT5 (NJ3,0), [0;15] |
| .22 | ADD BANG (S), [0;22] |
| .23 | ASTHMA REPORT? (S), [0;23] |
| .24 | PAGE BREAK DENOM (S), [0;24] |
| 1 | M CODE NUMERATOR (K), [1;E1,245] |
| 2 | M CODE DENOMINATOR (K), [2;E1,245] |
| 3 | M CODE FOR COMP PL (K), [3;E1,245] |
| 4 | M CODE FOR SCHEDULING (K), [4;E1,245] |
| 1101 | IPC REPORT? (S), [11;1] |
| 1102 | PQA (S), [11;2] |
| 1103 | GPRANT3 (NJ4,0), [11;3] |
| 1201 | COLUMN TEXT FOR CMP PL (F), [12;1] |
| 1202 | WOMEN'S HEALTH (S), [12;2] |
| 1203 | ELDER RELATED (S), [12;3] |
| 1204 | ORDER (F), [12;4] |

```

1208 PAGE BREAK NUMER COM (S), [12;8]
1209 TITLE FOR SCHEDULING OPTION (F), [12;9]
1211 ICARE TAB (S), [12;11]
1213 GPRANT2 PIECE (NJ3,0), [12;13]
1214 SKIP DENOM DISPLAY? (S), [12;14]
1215 PAGE BREAK DENOM ONM? (S), [12;15]
1216 TITLE 2 FOR SCHEDULING OPTION (F), [12;16]
1217 COUNT ONLY? (S), [12;17]
1401 NATL GPRA SUMMARY? (S), [14;1]
1402 NATL PREV YR (F), [14;2]
1403 NATL GPRA 2020 TARGET (F), [14;3]
1404 NATL SUM TITLE (F), [14;4]
1405 NATL SUM CATEGORY 1 (P90241.03'), [14;5]
1406 NATL SUM SHEET ORDER (NJ4,0), [14;6]
1407 NATL SUM TITLE 2 (F), [14;7]
1408 NATL GPRA TARGET (F), [14;8]
1409 NATL GPRA TARGET 2ND LINE (F), [14;9]
1410 NATL SUM PY LINE 2 (F), [14;10]
1411 SECOND LINE 2012 GOAL (F), [14;11]
1412 NATL SUM TITLE 3 (F), [14;12]
1413 NATL SUM TARGET (?) (F), [14;13]
1414 NATL SUM TITLE NY (F), [14;14]
1415 NATL SUM TITLE NY 2 (F), [14;15]
1416 NATL SUM TITLE NY 3 (F), [14;16]
1417 DASHBOARD ORDER (NJ2,0), [14;17]
1501 NON GPRA SUMMARY? (S), [15;1]
1502 NG NATIONAL CURRENT (F), [15;2]
1503 NG GOAL PY (F), [15;3]
1504 NG TITLE (F), [15;4]
1505 NG CATEGORY (P90241.03'), [15;5]
1506 NG ORDER ON SUMMARY SHEET (NJ4,0), [15;6]
1507 NG TITLE 2 (F), [15;7]
1508 NG GOAL (F), [15;8]
1509 NG SECOND LINE GOAL (F), [15;9]
1510 NG NATIONAL CURRENT 2 (F), [15;10]
1511 NG 2ND LINE 2012 GOAL (F), [15;11]
1512 NG TITLE 3 (F), [15;12]
1600 TEXT FOR SCHEDULING OPTION (Multiple-90565.16), [16;0]
    .01 TEXT FOR SCHEDULING OPTION (W), [0;1]
1601 TEXT FOR SCHEDULING NEXT YR (Multiple-90565.161), [1601;0]
    .01 TEXT FOR SCHEDULING NEXT YR (W), [0;1]
1701 ICARE GROUP (P90565.17'), [17;1]
1702 ICARE CATEGORY (P90565.18'), [17;2]
1703 ICARE MEASURE NAME (F), [17;3]
1704 ICARE EXCEPTION (S), [17;4]
1705 ICARE PERFORMANCE DIRECTION (F), [17;5]
1706 ICARE REPORT CODE (S), [17;6]
1707 ICARE IPC MEASURE? (S), [17;7]
1708 PREVIOUS INDICATOR ID (F), [17;8]
1800 ICARE TOOLTIPS (Multiple-90565.0218), [18;0]
    .01 ICARE TOOLTIPS (W), [0;1]
1903 2020 TARGET (F), [19;3]
1913 %? (S), [19;13]
2102 SKIP SELECTED REPORT? (S), [21;2]
2103 DEVELF1 PIECE (NJ4,0), [21;3]
2104 DEVELF2 PIECE (NJ3,0), [21;4]
2105 PAGE BREAK NUMER NGR? (S), [21;5]
2106 DEVELOPMENTAL MEASURE? (S), [21;6]
2108 DEVELF3 (NJ4,0), [21;8]
2111 DEVELF4 (NJ3,0), [21;11]
2112 GPRANT4 (NJ3,0), [21;12]
2113 GPRANT5 (NJ4,0), [21;13]

```


| | |
|-------|--|
| 2114 | GPRANT6 (NJ3,0), [21;14] |
| 2115 | DEVNT 6 PIECE (NJ6,0), [21;15] |
| 2201 | DEV SUMMARY? (S), [22;1] |
| 2202 | DEV NATIONAL CURRENT (F), [22;2] |
| 2203 | DEV GOAL (F), [22;3] |
| 2204 | DEV TITLE (F), [22;4] |
| 2205 | CATEGORY (P90241.03'), [22;5] |
| 2206 | DEV ORDER ON SUMMARY SHEET (NJ3,0), [22;6] |
| 2207 | DEV TITLE 2 (F), [22;7] |
| 2208 | DEV GOAL NY (F), [22;8] |
| 2209 | DEV SECOND LINE GOAL (F), [22;9] |
| 2210 | DEV NATL CURRENT 2 (F), [22;10] |
| 2211 | DEV SECOND LINE GOAL (F), [22;11] |
| 2212 | DEV TITLE 3 (F), [22;12] |
| 2213 | PART MEASURE? (S), [22;13] |
| 2214 | PART 2012 (F), [22;14] |
| 2215 | ADD %LINE? (S), [22;15] |
| 2301 | ADD BANG ON DASHBOARD? (S), [23;1] |
| 2302 | DASHBOARD LABEL (F), [23;2] |
| 2303 | DASHBOARD # NOT % (S), [23;3] |
| 2304 | PERCENT INCREASE NO DENOM (NJ7,2), [23;4] |
| 2305 | NEG DASHBOARD (S), [23;5] |
| 2306 | DASHBOARD LABEL 2 (F), [23;6] |
| 2307 | USE PRE-SPLIT LABELS? (S), [23;7] |
| 2401 | DEN LABEL SELECTED (F), [24;1] |
| 2402 | NUM LABEL SELECTED (F), [24;2] |
| 2501 | DEN LABEL NGR (F), [25;1] |
| 2502 | NUM LABEL NGR (F), [25;2] |
| 2601 | DEN LABEL DEV (F), [26;1] |
| 2602 | NUM LABEL DEV (F), [26;2] |
| 2801 | DEN LABEL DM (F), [28;1] |
| 2802 | NUM LABEL DM (F), [28;2] |
| 2901 | DEN LABEL CVD (F), [29;1] |
| 2902 | NUM LABEL CVD (F), [29;2] |
| 3101 | DEN LABEL WH (F), [31;1] |
| 3102 | NUM LABEL WH (F), [31;2] |
| 3201 | DEN LABEL PQA (F), [32;1] |
| 3202 | NUM LABEL PQA (F), [32;2] |
| 3301 | DEN LABEL IPC (F), [33;1] |
| 3302 | NUM LABEL IPC (F), [33;2] |
| 3401 | DEN LABEL ASTHMA (F), [34;1] |
| 3402 | NUM LABEL ASTHMA (F), [34;2] |
| 9999 | LORI (S), [9999;1] |
| 99991 | LORI1 (S), [9999;2] |

Figure 4-9: BGP 21 INDIVIDUAL MEASURES

4.4.9 FILE: BGP 21 NATIONAL PATIENT LISTS

GLOBAL: ^BGNPLQ(FILE #: 90565.06

| | | |
|--|---------------|--------------------|
| CONDENSED DATA DICTIONARY---BGP 21 NATIONAL PATIENT LISTS FILE (#90565.06) CMBA,CMBA | | |
| VERSION: 21.0 | | |
| STORED IN: ^BGNPLQ(| 05/04/21 | PAGE 1 |
| ----- | | |
| | FILE SECURITY | |
| DD SECURITY | : @ | DELETE SECURITY: @ |
| READ SECURITY | : @ | LAYGO SECURITY : @ |

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WRITE SECURITY : @
CROSS REFERENCED BY:
ORDER ON NATIONAL (AN) ORDER ON OTHER NATIONAL (AON)
NATIONAL/OTHER NATIONAL (AR) POINTER (B) INDIVIDUAL INDICATOR ID (C)

FILE STRUCTURE

FIELD      FIELD
NUMBER     NAME

.01        POINTER (RP90565.01'), [0;1]
.02        INDIVIDUAL INDICATOR ID (F), [0;2]
.03        LIST TITLE (F), [0;3]
.04        NATIONAL (S), [0;4]
.05        ORDER ON NATIONAL (NJ3,0), [0;5]
.07        DEVELOPMENTAL OR NATIONAL (S), [0;7]
1101       LIST TITLE FOR REPORT (Multiple-90565.61101), [11;0]
           .01 LIST TITLE FOR REPORT (W), [0;1]
1201       SET LIST VALUE (K), [12;E1,245]
    
```

Figure 4-10: BGP 21 NATIONAL PATIENT LISTS

4.4.10 FILE: BGP 21 SNOMED SUBSETS

GLOBAL: ^BGPSNOSQ(FILE #: 90565.07

```

CONDENSED DATA DICTIONARY---BGP 21 SNOMED SUBSETS FILE (#90565.07) CMBA,CMBA
VERSION: 21.0

STORED IN: ^BGPSNOSQ(                                05/04/21    PAGE 1
-----
                                FILE SECURITY
                                DD SECURITY      : @      DELETE SECURITY: @
                                READ SECURITY     : @      LAYGO SECURITY  : @
                                WRITE SECURITY    : @

CROSS REFERENCED BY:
SUBSET NAME (B)

FILE STRUCTURE

FIELD      FIELD
NUMBER     NAME

.01        SUBSET NAME (RF), [0;1]
    
```

Figure 4-11: BGP 21 SNOMED SUBSETS

4.4.11 FILE: BGP 21 TAXONOMIES

GLOBAL: ^BGPTAXQ(FILE #: 90565.08

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VERSION: 21.0

STORED IN: ^BGPTAXQ(                                05/04/21    PAGE 1
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                                FILE SECURITY
                                DD SECURITY   : @   DELETE SECURITY: @
                                READ SECURITY  : @   LAYGO SECURITY  : @
                                WRITE SECURITY : @

CROSS REFERENCED BY:
  TAXONOMY NAME (B)

                                FILE STRUCTURE

FIELD      FIELD
NUMBER     NAME

.01        TAXONOMY NAME (RF), [0;1]
.02        TYPE (S), [0;2]
.03        LAST CHECKED/EXPORTED (D), [0;3]
.04        EDITABLE? (S), [0;4]
.05        EXPORT? (S), [0;6]
1100       DESCRIPTION (Multiple-90565.0811), [11;0]
           .01 DESCRIPTION (W), [0;1]
1200       REPORTS (Multiple-90565.0812), [12;0]
           .01 REPORTS (MS), [0;1]
1201       USED THIS YEAR (S), [0;5]
    
```

Figure 4-12: BGP 21 TAXONOMIES

4.4.12 FILE: BGP 21 MEASURE GROUPS

GLOBAL: ^BGPMGRPQ(FILE #: 90565.1

```

VERSION: 21.0
STORED IN: ^BGPMGRPQ(                                05/04/21    PAGE 1
-----
                                FILE SECURITY
                                DD SECURITY   : @   DELETE SECURITY: @
                                READ SECURITY  : @   LAYGO SECURITY  : @
                                WRITE SECURITY : @

CROSS REFERENCED BY:
  GROUP NAME (B)

                                FILE STRUCTURE

FIELD      FIELD
NUMBER     NAME

.01        GROUP NAME (RF), [0;1]
    
```

Figure 4-13: BGP 21 MEASURE GROUPS

4.4.13 FILE: BGP 21 ICARE GROUPS

GLOBAL: ^BGPICAGQ(FILE #: 90565.17

```

VERSION: 21.0
STORED IN: ^BGPICAGQ(                                05/04/21    PAGE 1
    
```

```

-----
                                FILE SECURITY
                                DD SECURITY : @   DELETE SECURITY: @
                                READ SECURITY : @   LAYGO SECURITY : @
                                WRITE SECURITY : @

CROSS REFERENCED BY:
  CATEGORY (B)

                                FILE STRUCTURE

FIELD      FIELD
NUMBER     NAME

.01        CATEGORY (RF), [0;1]
    
```

Figure 4-14: BGP 21 ICARE GROUPS

4.4.14 FILE: BGP 21 ICARE CATEGORIES

GLOBAL: ^BGPICACQ(FILE #: 90565.18

```

VERSION: 21.0
STORED IN: ^BGPICACQ(                                05/04/21    PAGE 1
-----
                                FILE SECURITY
                                DD SECURITY : @   DELETE SECURITY: @
                                READ SECURITY : @   LAYGO SECURITY : @
                                WRITE SECURITY : @

CROSS REFERENCED BY:
  CATEGORY (B)

                                FILE STRUCTURE

FIELD      FIELD
NUMBER     NAME

.01        CATEGORY (RF), [0;1]
    
```

Figure 4-15: BGP 21 ICARE CATEGORIES

4.4.15 FILE: BGP 21 GUI OUTPUT

GLOBAL: ^BGPGUIQ(FILE #: 90565.19

```

CONDENSED DATA DICTIONARY---BGP 21 GUI REPORT OUTPUT FILE (#90565.19) CMBA,C
MBA                                                                VERSION: 21.0
STORED IN: ^BGPGUIQ(                                05/04/21    PAGE 1
-----
                                FILE SECURITY
                                DD SECURITY : @   DELETE SECURITY: @
    
```

```

                                READ SECURITY : @      LAYGO SECURITY : @
                                WRITE SECURITY : @
CROSS REFERENCED BY:
  START TIME (AC)  START TIME (AUSR)  NAME (B)

                                FILE STRUCTURE

FIELD      FIELD
NUMBER     NAME

.01        NAME (RF), [0;1]
.02        USER WHO REQUESTED REPORT (P200'), [0;2]
.03        START TIME (D), [0;3]
.04        END TIME (D), [0;4]
.05        TYPE OF REPORT (F), [0;5]
.06        STATUS (S), [0;6]
.07        TYPE OF OUTPUT (S), [0;7]
.08        EXPORT FILENAME (F), [0;8]
.09        TASK NUMBER (NJ9,0), [0;9]
1          EXPORTED FILENAMES (F), [1;1]
1100      PRINT FORMATTED OUTPUT (Multiple-90565.1911), [11;0]
         .01 OUTPUT (W), [0;1]
1200      DELIMITED FORMATTED OUTPUT (Multiple-90565.1912), [12;0]
         .01 DELIMITED FORMATTED OUTPUT (W), [0;1]
FILE: BGP 21 SNOMED LISTS

```

Figure 4-16: BGP 21 GUI OUTPUT

GLOBAL: ^BGPSNOMQ(FILE #: 90565.21

```

CONDENSED DATA DICTIONARY---BGP 21 SNOMED LISTS FILE (#90565.21) CMBA,CMBA
VERSION: 21.0

STORED IN: ^BGPSNOMQ(                                05/04/21      PAGE 1
-----
                                FILE SECURITY
                                DD SECURITY   : @      DELETE SECURITY: @
                                READ SECURITY  : @      LAYGO SECURITY  : @
                                WRITE SECURITY : @
CROSS REFERENCED BY:
  NAME OF LIST(B)

                                FILE STRUCTURE

FIELD      FIELD
NUMBER     NAME

.01        NAME OF LIST (RF), [0;1]
1101      SNOMED CODE (Multiple-90565.2111), [11;0]
         .01 SNOMED CODE (MF), [0;1]

```

Figure 4-17: BGP 21 SNOMED LISTS

4.4.16 FILE: BGP 21 ELDER INDIVIDUAL MEASURES**GLOBAL: ^BGPELIHQ(FILE #: 90565.22**

```

CONDENSED DATA DICTIONARY---BGP 21 ELDER INDIVIDUAL MEASURES FILE (#90565.22)
CMBA,CMBA  VERSION: 21.0

STORED IN: ^BGPELIQ(                                05/04/21  PAGE 1
-----
                                         FILE SECURITY
                                         DD SECURITY   : @   DELETE SECURITY: @
                                         READ SECURITY  : @   LAYGO SECURITY : @
                                         WRITE SECURITY : @

CROSS REFERENCED BY:
ORDER (AB)  ORDER (ABC)  ORDER (AE)  ORDER (AP)  INDICATOR (B)
INDICATOR ID (C)  ORDER (OR)

                                         FILE STRUCTURE

FIELD      FIELD
NUMBER     NAME

.01        INDICATOR (RP90565.06'), [0;1]
.019       INDICATOR (CJ8), [ ; ]
.04        INDICATOR ID (F), [0;4]
.08        DENOM FIELD NUMBER (NJ10,3), [0;8]
.09        NUMERATOR FIELD NUMBER (NJ10,3), [0;9]
.15        LINE TITLE 1 (F), [0;15]
.16        LINE TITLE 2 (F), [0;16]
.17        LOCAL DENOM TITLE 1 (F), [0;17]
.18        LOCAL DENOM TITLE 2 (F), [0;18]
.19        LINE TITLE 3 (F), [0;19]
.21        LOCAL DENOM TITLE 3 (F), [0;21]
.22        ADD BANG (S), [0;22]
1          M CODE NUMERATOR (K), [1;E1,245]
2          M CODE DENOMINATOR (K), [2;E1,245]
1204      ORDER (F), [12;4]
2401      DEN LABEL (F), [24;1]
2402      NUM LABEL (F), [24;2]
    
```

Figure 4-18: BGP 21 ELDER INDIVIDUAL MEASURES

4.4.17 FILE: BGP 21 ELDER MEASURES

GLOBAL: ^BGPELIQ(FILE #: 90565.26

```

VERSION: 21.0

STORED IN: ^BGPELIQ(                                05/04/21  PAGE 1
-----
                                         FILE SECURITY
                                         DD SECURITY   : @   DELETE SECURITY: @
                                         READ SECURITY  : @   LAYGO SECURITY : @
                                         WRITE SECURITY : @

CROSS REFERENCED BY:
ORDER ON SELECTION/REPORT (AO)  INDICATOR NUMBER (B)
TITLE (C)  TITLE (D)  PUID (PUID)

                                         FILE STRUCTURE
    
```

| FIELD NUMBER | FIELD NAME |
|--------------|---|
| .01 | INDICATOR NUMBER (RNJ3,0X), [0;1] |
| .02 | ORDER ON SELECTION/REPORT (F), [0;2] |
| .03 | TITLE (F), [0;3] |
| .04 | SELECTION TITLE (F), [0;4] |
| .05 | LIST SELECTION TITLE (F), [0;5] |
| .06 | ORDER TO DISPLAY (NJ4,0), [0;6] |
| .12 | NO LIST (S), [0;12] |
| 1 | M CODE TO EXECUTE (K), [1;E1,245] |
| 2 | SET LIST VALUE (K), [2;E1,245] |
| 3 | PRINT M CODE (K), [3;E1,245] |
| 4 | DELIMITED FILE PRINT (K), [4;E1,245] |
| 1100 | FY LOGIC (Multiple-90565.2611), [11;0] |
| | .01 LOGIC USED (W), [0;1] |
| 1201 | PUID (NJ3,0), [12;1] |
| 5300 | REPORT PRINT 2ND PAGE (Multiple-90565.2653), [53;0] |
| | .01 REPORT PRINT 2ND PAGE (W), [0;1] |
| 6100 | DENOMINATOR DEFINITIONS (Multiple-90565.2661), [61;0] |
| | .01 DENOMINATOR DEFINITIONS (MNJ2,0), [0;1] |
| | 1 DENOM DESCRIPTION (Multiple-90565.26611), [1;0] |
| | .01 DENOM DESCRIPTION (W), [0;1] |
| 6200 | NUMERATOR DEFINITIONS (Multiple-90565.2662), [62;0] |
| | .01 NUMERATOR DEFINITIONS (MNJ2,0X), [0;1] |
| | .02 REPORTS (F), [0;2] |
| | .03 SEL (F), [0;3] |
| | 1 NUMERATOR DESCRIPTION (Multiple-90565.26621), [1;0] |
| | .01 NUMERATOR DESCRIPTION (W), [0;1] |
| 7100 | REPORT LIST 1ST PAGE (Multiple-90565.2671), [71;0] |
| | .01 REPORT LIST 1ST PAGE (W), [0;1] |
| 7200 | LIST PRINT SECOND PAGE (Multiple-90565.2672), [72;0] |
| | .01 LIST PRINT SECOND PAGE (W), [0;1] 7200 |

Figure 4-19: BGP 21 ELDER MEASURES

5.0 External Relations

5.1 External Calls

This package calls the following documented entry points:

| | |
|----------------|--|
| Rou Routine | is Invoked by: |
| ^%DT | BGPQAU1R, BGPQGUA, BGPQUTL1, dd90241.01, dd90245.07 dd90245.1, dd90565.03, dd90565.04, dd90565.05 dd90565.08, dd90565.19, dd90565.23, dd90565.24 dd90565.25 |
| DD^%DT | BGPQAU1M |
| ^%DTC | BGPQD36 |
| C^%DTC | BGPQGMUE, BGPQGMUH, BGPQUTL3 |
| COMMA^%DTC | BGPQDBPR, BGPQDELP, BGPQDP, BGPQDP1, BGPQDP11, BGPQDP12 BGPQDP13, BGPQDP14, BGPQDP19, BGPQDP1A, BGPQDP1C, BGPQDP1H BGPQDP1I, BGPQDP1J, BGPQDP1K, BGPQDP1L, BGPQDP1M, BGPQDP1N BGPQDP1O, BGPQDP1S, BGPQDP1T, BGPQDP2, BGPQDP3, BGPQDP4 BGPQDP5, BGPQDP50, BGPQDP51 BGPQDP6, BGPQDP60, BGPQDP7, BGPQDP8, BGPQDPH, BGPQEL10 BGPQEL11, BGPQEL12, BGPQEL13, BGPQEL14, BGPQEL15, BGPQEL16 BGPQEL17, BGPQEL18, BGPQEL19, BGPQEL1A, BGPQEL1B, BGPQEL1C BGPQEL1D, BGPQEL1E, BGPQEL1F, BGPQEL1G, BGPQEL1H, BGPQEL1I BGPQEL1J, BGPQEL1K, BGPQEL1L BGPQEL1M, BGPQEL1N, BGPQEL1O, BGPQEL1P, BGPQEL1Q, BGPQEL1R BGPQEL1S, BGPQEL1T, BGPQELL, BGPQELL1, BGPQELL2, BGPQELL3 BGPQELL4, BGPQELL5, BGPQELL6, BGPQELL7, BGPQELL8, BGPQELL9 BGPQELLA, BGPQELLB, BGPQELLC, BGPQELLD, BGPQELLE, BGPQELLF BGPQELLG, BGPQELLH BGPQELLI, BGPQELLJ, BGPQELLK, BGPQELLL, BGPQELLM, BGPQELLN BGPQELLO, BGPQELLP, BGPQELLQ, BGPQELLR, BGPQELLS, BGPQELLT BGPQELLU, BGPQELLV, BGPQELLW, BGPQELLX, BGPQELLY, BGPQELP1 BGPQPD19, BGPQPD1, BGPQPD0, BGPQPD11, BGPQPD12, BGPQPD13 BGPQPD14, BGPQPD15 BGPQPD17, BGPQPD18, BGPQPD19, BGPQPD1A, BGPQPD1B, BGPQPD1D BGPQPD1E, BGPQPD1L, BGPQPD1N, BGPQPD1O, BGPQPD1T, BGPQPD1A BGPQPD1B |
| DW^%DTC | BGPQAU1R, BGPQAU1M, BGPQAU1P |
| NOW^%DTC | BGPQDPA, BGPQDPAP, BGPQGRB |
| DEBUG^%Serenji | BGPQGR1, BGPQGRA, BGPQGRB, BGPQGU, BGPQGUA |
| ^%ZIS | BGPQDADB, BGPQDAP, BGPQDAR, BGPQDCL, BGPQDEL, BGPQDELA BGPQDGPA, BGPQDGPU, BGPQDICR, BGPQDL, BGPQDLT, BGPQDMT BGPQDNDB, BGPQDNE1, BGPQDNG, BGPQDNGP, BGPQDNGS, BGPQDPA BGPQDPP, BGPQDSTM, BGPQNPL, BGPQPCD, BGPQXTCH |
| HOME^%ZIS | BGPQAU1A, BGPQAU1M, BGPQDADB, BGPQDAR, BGPQDICR, BGPQDLT BGPQDMT, BGPQLSTF, BGPQPCTX, BGPQULF, BGPQXTCH, BGPQXTCN BGPQXTL |
| ^%ZISC | BGPQAU1R, BGPQAU1M, BGPQDADB, BGPQDAP, BGPQDAR, BGPQDBPR BGPQDCL, BGPQDEL, BGPQDELA, BGPQDELP, BGPQDGPA, BGPQDGPU BGPQDICR, BGPQDL, BGPQDLT, BGPQDMT, BGPQDNDB, BGPQDNE1 BGPQDNG, BGPQDNGP, BGPQDNGS, BGPQDP, BGPQDPA, BGPQDPP BGPQDSTM, BGPQGUPL, BGPQNPL, BGPQPARP |
| **** | Cross Reference of all Routines **** May 04, 2021@09:18:06 page 186 |
| Routine | is Invoked by: |
| ^%ZISC | BGPQPARQ, BGPQPCD, BGPQPHEL, BGPQULF, BGPQUTL, BGPQUTLC |

| | |
|--|--|
| | BGPQXTCH |
| \$\$LIST^%ZISH | BGPQAUUP, BGPQGLST, BGPQGU, BGPQLSTF, BGPQUTL2 |
| \$\$OPEN^%ZISH | BGPQAUUL, BGPQDNE1, BGPQGUPL, BGPQULF, BGPQUTL, BGPQUTLC |
| \$\$STATUS^%ZISH | BGPQAU1R, BGPQAUUL, BGPQAUUP, BGPQGUPL, BGPQULF |
| CLOSE^%ZISH | BGPQAU1D, BGPQAU1M, BGPQAU1R, BGPQAUUP |
| DF^%ZISH | BGPQAU1R |
| MV^%ZISH | BGPQAUUP |
| OPEN^%ZISH | BGPQAU1D, BGPQAU1M, BGPQAU1R, BGPQAUUP |
| JOBPAR^%ZOSV | BGPQGUA |
| ^%ZTER | BGPQGU |
| ^%ZTLOAD | BGPQAUEX, BGPQAUUL, BGPQAUUP, BGPQDADB, BGPQDAP, BGPQDAR BGPQDCL, BGPQDEL, BGPQDELA, BGPQDGPA, BGPQDGPU, BGPQDICR BGPQDL, BGPQDLT, BGPQDMT, BGPQDNDB, BGPQDNE1, BGPQDNG BGPQDNGP, BGPQDNGS, BGPQDPA, BGPQDFAP, BGPQDPP, BGPQDSTM BGPQGADB, BGPQGAEL, BGPQGAG9 BGPQGAGP, BGPQGAGS, BGPQGAHE, BGPQGALL, BGPQGAPU, BGPQGCMP BGPQGCOP, BGPQGDSD, BGPQGELD, BGPQGF09, BGPQGF0R, BGPQGGPU BGPQGIPC, BGPQGLHW, BGPQGLST, BGPQGLTX, BGPQGMTX, BGPQGMUE BGPQGMUH, BGPQGNPL, BGPQGNST, BGPQGNT9, BGPQGNTL, BGPQGNTP BGPQGNTS, BGPQGNXP BGPQGPP, BGPQGRB, BGPQNPL, BGPQPCD, BGPQXTCH |
| KILL^%ZTLOAD | BGPQAUEX |
| STAT^%ZTLOAD | BGPQAUEX |
| ALLV^APCLAPIU | BGPQD1, BGPQD21, BGPQD211, BGPQD24, BGPQD4, BGPQD53, BGPQD55 BGPQD714, BGPQD715, BGPQD73, BGPQPC1, BGPQPC10, BGPQPC12 BGPQPC13, BGPQPC14, BGPQPC15, BGPQPC16, BGPQPC2, BGPQPC4 BGPQPC6, BGPQPC8, BGPQPC9 |
| \$\$START1^APCLDF | BGPQALG1, BGPQALG2, BGPQC11, BGPQC13, BGPQCON1, BGPQCU BGPQCU1, BGPQD1, BGPQD10, BGPQD2, BGPQD21, BGPQD211, BGPQD212 BGPQD213, BGPQD21A, BGPQD22, BGPQD24, BGPQD24A, BGPQD25 BGPQD27, BGPQD28, BGPQD31, BGPQD33, BGPQD34, BGPQD35, BGPQD37 BGPQD38, BGPQD3A, BGPQD3C BGPQD4, BGPQD41, BGPQD5, BGPQD51, BGPQD52, BGPQD53, BGPQD54 BGPQD55, BGPQD5A, BGPQD6, BGPQD62, BGPQD7, BGPQD711, BGPQD714 BGPQD72, BGPQD722, BGPQD723, BGPQD724, BGPQD729, BGPQD731 BGPQD732, BGPQD74, BGPQD75, BGPQD8, BGPQD81, BGPQD811 BGPQD812, BGPQD82, BGPQD83 BGPQD84, BGPQD841, BGPQD85, BGPQD86, BGPQD862, BGPQD87 BGPQD88, BGPQD89, BGPQD9, BGPQD91, BGPQDCLP, BGPQDPA2 BGPQDPA4, BGPQDU, BGPQEL2, BGPQEL4, BGPQNPLP, BGPQPC1 BGPQPC10, BGPQPC11, BGPQPC12, BGPQPC13, BGPQPC4, BGPQPC9 |
| \$\$CLINIC^APCLV | BGPQD1, BGPQD10, BGPQD2, BGPQD21, BGPQD211, BGPQD213, BGPQD22 BGPQD27, BGPQD31, BGPQD4, BGPQD41, BGPQD51, BGPQD53, BGPQD7 BGPQD711, BGPQD714, BGPQD715, BGPQD83, BGPQD84, BGPQD88 BGPQD9, BGPQDPA4, BGPQDU, BGPQEL4, BGPQNPLP, BGPQPC1, BGPQPC14 |
| \$\$DSCHDATE^APCLV | BGPQD51 |
| \$\$PRIMPOV^APCLV | BGPQD21, BGPQD211, BGPQD22, BGPQD31, BGPQD51, BGPQD71 BGPQD711, BGPQPC13 |
| ***** Cross Reference of all Routines ***** May 04, 2021@09:18:06 page 187 | |
| Routine | is Invoked by: |
| \$\$PRIMPROV^APCLV | BGPQD1, BGPQD10, BGPQD21, BGPQD211, BGPQD213, BGPQD51, BGPQD53 BGPQD714, BGPQD715, BGPQD862, BGPQDCLP, BGPQDPA4 |
| \$\$VD^APCLV | BGPQD211, BGPQD24, BGPQD27, BGPQD28, BGPQD37, BGPQD39, BGPQD3A BGPQD3B, BGPQD3C, BGPQD4, BGPQD53, BGPQD55, BGPQD714, BGPQD715 BGPQD73, BGPQD81, BGPQD811, BGPQD812, BGPQD841, BGPQD87 BGPQD89, BGPQD9, BGPQD91, BGPQDPA2, BGPQDPA4, BGPQNPLP BGPQPC10, BGPQPC12 BGPQPC14, BGPQPC15, BGPQPC16, BGPQPC17, BGPQPC2, BGPQPC4 BGPQPC6, BGPQPC61, BGPQPC62, BGPQPC63, BGPQPC64, BGPQPC65 BGPQPC66, BGPQPC67, BGPQPC68, BGPQPC69, BGPQPC7, BGPQPC8 |

| | |
|--|---|
| <p> \$\$VDTM^APCLV \$\$ICD^ATXAPI BLDTAX^ATXAPI \$\$ICD^ATXCHK BULL^ATXSTX2 KILL^ATXSTX2 TAX^ATXSTX2 \$\$SAGE^AUPNPAT \$\$BEN^AUPNPAT \$\$COMMRES^AUPNPAT \$\$DOB^AUPNPAT </p> | <p> BGPQPC9, BGPQUTL1 BGPQD2, BGPQD4, BGPQD841, BGPQPC12, BGPQPC2 BGPQD21, BGPQD36, BGPQPC10, BGPQPC12, BGPQPC13, BGPQPC14 BGPQPC15, BGPQPC16, BGPQPC2, BGPQPC4, BGPQPC6, BGPQPC8 BGPQPC9 BGPQDU, BGPQUTL2 BGPQUTL2 BGPQ2A, BGPQ2B, BGPQ2C, BGPQ2D, BGPQ2E, BGPQ2F, BGPQ2G, BGPQ2H BGPQ2I, BGPQ2J, BGPQ2K, BGPQ2L, BGPQ2M, BGPQ2N, BGPQ2O, BGPQ2P BGPQ2Q, BGPQ2R, BGPQ2S, BGPQ2T, BGPQ2U, BGPQ2V, BGPQ2W, BGPQ2X BGPQ2Y, BGPQ2Z, BGPQ3A, BGPQ3B, BGPQ3C, BGPQ3D, BGPQ3E, BGPQ3F BGPQ3G BGPQ3H, BGPQ3I, BGPQ3J, BGPQ3K, BGPQ3L, BGPQ3M, BGPQ3N, BGPQ3O BGPQ3P, BGPQ3Q, BGPQ3R, BGPQ3S, BGPQ3T, BGPQ3U, BGPQ3V, BGPQ3W BGPQ3X, BGPQ3Y, BGPQ3Z, BGPQ4A, BGPQ4B, BGPQ4C, BGPQA, BGPQB BGPQ2A, BGPQ2B, BGPQ2C, BGPQ2D, BGPQ2E, BGPQ2F, BGPQ2G, BGPQ2H BGPQ2I, BGPQ2J, BGPQ2K, BGPQ2L, BGPQ2M, BGPQ2N, BGPQ2O, BGPQ2P BGPQ2Q, BGPQ2R, BGPQ2S, BGPQ2T, BGPQ2U, BGPQ2V, BGPQ2W, BGPQ2X BGPQ2Y, BGPQ2Z, BGPQ3A, BGPQ3B, BGPQ3C, BGPQ3D, BGPQ3E, BGPQ3F BGPQ3G BGPQ3H, BGPQ3I, BGPQ3J, BGPQ3K, BGPQ3L, BGPQ3M, BGPQ3N, BGPQ3O BGPQ3P, BGPQ3Q, BGPQ3R, BGPQ3S, BGPQ3T, BGPQ3U, BGPQ3V, BGPQ3W BGPQ3X, BGPQ3Y, BGPQ3Z, BGPQ4A, BGPQ4B, BGPQ4C, BGPQA, BGPQB BGPQ2A, BGPQ2B, BGPQ2C, BGPQ2D, BGPQ2E, BGPQ2F, BGPQ2G, BGPQ2H BGPQ2I, BGPQ2J, BGPQ2K, BGPQ2L, BGPQ2M, BGPQ2N, BGPQ2O, BGPQ2P BGPQ2Q, BGPQ2R, BGPQ2S, BGPQ2T, BGPQ2U, BGPQ2V, BGPQ2W, BGPQ2X BGPQ2Y, BGPQ2Z, BGPQ3A, BGPQ3B, BGPQ3C, BGPQ3D, BGPQ3E, BGPQ3F BGPQ3G BGPQ3H, BGPQ3I, BGPQ3J, BGPQ3K, BGPQ3L, BGPQ3M, BGPQ3N, BGPQ3O BGPQ3P, BGPQ3Q, BGPQ3R, BGPQ3S, BGPQ3T, BGPQ3U, BGPQ3V, BGPQ3W BGPQ3X, BGPQ3Y, BGPQ3Z, BGPQ4A, BGPQ4B, BGPQ4C, BGPQA, BGPQB BGPQD1, BGPQD10, BGPQD21, BGPQD6, BGPQD7, BGPQD76, BGPQD83 BGPQD84, BGPQD85, BGPQD87, BGPQDPA1, BGPQDPA2, BGPQEL4 BGPQGUA, BGPQPC1, BGPQPC13, BGPQPC14, BGPQPC16, BGPQPC17 BGPQPC5 BGPQD1, BGPQPC1 BGPQDNE1, BGPQDPAP, BGPQDPAW BGPQALG1, BGPQALG2, BGPQC11, BGPQC13, BGPQCON1, BGPQCU1 BGPQD1, BGPQD10, BGPQD2, BGPQD21, BGPQD211, BGPQD212, BGPQD213 BGPQD214, BGPQD21A, BGPQD22, BGPQD24A, BGPQD27, BGPQD28 BGPQD3, BGPQD31, BGPQD32, BGPQD33, BGPQD34, BGPQD35, BGPQD36 BGPQD37, BGPQD38, BGPQD3A </p> |
| <p>***** Cross Reference of all Routines ***** May 04, 2021@09:18:06 page 188</p> | |
| <p> Routine \$\$DOB^AUPNPAT \$\$DOD^AUPNPAT \$\$HRN^AUPNPAT \$\$SEX^AUPNPAT KILL^AUPNPAT </p> | <p> is Invoked by: BGPQD3B, BGPQD3C, BGPQD4, BGPQD62, BGPQD72, BGPQD721, BGPQD724 BGPQD729, BGPQD73, BGPQD731, BGPQD732, BGPQD75, BGPQD76 BGPQD8, BGPQD81, BGPQD811, BGPQD82, BGPQD841, BGPQD86, BGPQD9 BGPQD91, BGPQDPA1, BGPQDPA2, BGPQDPA4, BGPQDPAW, BGPQDS BGPQDU, BGPQEL2, BGPQEELS BGPQEELSL, BGPQNPLP, BGPQPC1, BGPQPC10, BGPQPC12, BGPQPC13 BGPQPC14, BGPQPC16, BGPQPC4, BGPQPC5, BGPQPC6, BGPQPC61 BGPQPC62, BGPQPC63, BGPQPC64, BGPQPC65, BGPQPC66, BGPQPC67 BGPQPC68, BGPQPC69, BGPQPC7, BGPQPC8, BGPQPC9, BGPQUTL1 BGPQUTL2 BGPQD1, BGPQPC1, BGPQPC13 BGPQDCLD, BGPQDCLP, BGPQDPAP, BGPQDPAW, BGPQDS, BGPQEELS BGPQEELSL, BGPQGUA, BGPQNPLP BGPQDPAW BGPQAUEx, BGPQDADB, BGPQDAP, BGPQDAR, BGPQDCL, BGPQDEL BGPQDELA, BGPQDGPA, BGPQDGPU, BGPQDL, BGPQDNDB, BGPQDNE1 </p> |

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BGPQDNG, BGPQDNBP, BGPQDNBS, BGPQDPP, BGPQDSTM, BGPQGADB
BGPQGAEL, BGPQGAG9, BGPQGAGP, BGPQGAGS, BGPQGAHE, BGPQGALL
BGPQGAU, BGPQGCMP, BGPQGCOP
BGPQGDSD, BGPQGELD, BGPQGF09, BGPQGF0R, BGPQGGPU, BGPQGIPC
BGPQGLHW, BGPQGLST, BGPQGLTX, BGPQGMTX, BGPQGMUE, BGPQGMUH
BGPQGNPL, BGPQGNST, BGPQGN9, BGPQGNL, BGPQGNTP, BGPQGNST
BGPQGNXP, BGPQGPP, BGPQNPL, BGPQPCD
$$$STATUS^BDGSPT2 BGPQGUA
ALLDP^BDPAPI BGPQD1
$$GETDIR^BGP0UTL2 BGPQDNE1
GETIMMS^BGP7D32 BGPQD3C
$$DATE^BGP7UTL BGPQD76
$$ACTUP^BGP8D1 BGPQDNE1
PROCCY^BGP8D1 BGPQDNE1
$$STATE^BGP8DCHW BGPQDNE1
$$UID^BGP8DCHW BGPQDNE1
PRINT^BGP8DNE1 BGPQDNE1
PROC^BGP8DNE1 BGPQDNE1
TAXCHK^BGP8XTCN BGPQDNE1
CATSTR^BGPGR BGPQGRA, BGPQGRB
$$DATE^BGPLUTL BGPQD7
$$ICD^BGPLUTL2 BGPQPC7
INIT^BGPUMDSI BGPQGT
INITH^BGPUMDSI BGPQGT
INITM^BGPUMDSI BGPQGT
INIT^BGPUMDSL BGPQGT
^BGPUMHD BGPQGMUH
^BGPUMEPD BGPQGMUE
AUTO^BGPOAUEX |opt
MAN^BGPOAUEX |opt
SITEPAR^BGPOAUEX |opt
AUTO^BGPOAUUP |opt
    
```

***** Cross Reference of all Routines ***** May 04, 2021@09:18:06 page 189

```

Routine is Invoked by:
MAN^BGPOAUUP |opt
SCH^BGPOAUUP |opt
^BGPOBAN |opt
^BGPOCTS |opt
^BGPODADB |opt
^BGPODAP |opt
^BGPODAR |opt
SUMONLY^BGPODAR |opt
^BGPODCL |opt
^BGPODEL |opt
^BGPODGPA |opt
^BGPODGPU |opt
^BGPODICR |opt
^BGPODL |opt
CRS^BGPODLT |opt
ELDER^BGPODLT |opt
GPRA^BGPODLT |opt
IPC^BGPODLT |opt
CRS^BGPODMT |opt
ELDER^BGPODMT |opt
GPRA^BGPODMT |opt
IPC^BGPODMT |opt
^BGPODNDB |opt
^BGPODNG |opt
^BGPODNGP |opt
^BGPODNGS |opt
    
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^BGPODPA          |opt
COVPAGE^BGPODPA  |opt
^BGPODPP          |opt
^BGPODSTM         |opt
^BGPOLSTF         |opt
^BGPONPL          |opt
^BGPOPCD          |opt
^BGPOPCTX         |opt
^BGPOULF          |opt
DIRCHK^BGPOUTL2  |dd90241.02
^BGPOXTCH         |opt
^BGPOXTCN         |opt
^BGPOXTEL         |opt
^BGPOXTV          |opt
^BGPQ             BGPQPOS
^BGPQ2            BGPQPOS
^BGPQ2A           BGPQ2
^BGPQ2B           BGPQ2
^BGPQ2C           BGPQ2
^BGPQ2D           BGPQ2
^BGPQ2E           BGPQ2
^BGPQ2F           BGPQ2
    
```

***** Cross Reference of all Routines ***** May 04, 2021@09:18:06 page 190

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Routine          is Invoked by:
^BGPQ2G          BGPQ2
^BGPQ2G2         BGPQ2G
^BGPQ2H          BGPQ2
^BGPQ2I          BGPQ2
^BGPQ2J          BGPQ2
^BGPQ2K          BGPQ2
^BGPQ2L          BGPQ2
^BGPQ2M          BGPQ2
^BGPQ2M2         BGPQ2M
^BGPQ2M3         BGPQ2M
^BGPQ2N          BGPQ2
^BGPQ2N2         BGPQ2N
^BGPQ2O          BGPQ2
^BGPQ2P          BGPQ2
^BGPQ2P2         BGPQ2P
^BGPQ2Q          BGPQ2
^BGPQ2R          BGPQ2
^BGPQ2S          BGPQ2
^BGPQ2S10        BGPQ2S
^BGPQ2S11        BGPQ2S
^BGPQ2S12        BGPQ2S
^BGPQ2S13        BGPQ2S
^BGPQ2S14        BGPQ2S
^BGPQ2S15        BGPQ2S
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^BGPQ2S17        BGPQ2S
^BGPQ2S18        BGPQ2S
^BGPQ2S19        BGPQ2S
^BGPQ2S2         BGPQ2S
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^BGPQ2S21        BGPQ2S
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^BGPQ2S23        BGPQ2S
^BGPQ2S24        BGPQ2S
^BGPQ2S25        BGPQ2S
^BGPQ2S26        BGPQ2S
    
```

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^BGPQ2S27      BGPQ2S
^BGPQ2S28      BGPQ2S
^BGPQ2S29      BGPQ2S
^BGPQ2S3       BGPQ2S
^BGPQ2S30      BGPQ2S
^BGPQ2S31      BGPQ2S
^BGPQ2S32      BGPQ2S
^BGPQ2S33      BGPQ2S
^BGPQ2S34      BGPQ2S
^BGPQ2S35      BGPQ2S
^BGPQ2S36      BGPQ2S
^BGPQ2S37      BGPQ2S
    
```

***** Cross Reference of all Routines ***** May 04, 2021@09:18:06 page 191

Routine is Invoked by:

```

^BGPQ2S38      BGPQ2S
^BGPQ2S39      BGPQ2S
^BGPQ2S4       BGPQ2S
^BGPQ2S40      BGPQ2S
^BGPQ2S41      BGPQ2S
^BGPQ2S42      BGPQ2S
^BGPQ2S43      BGPQ2S
^BGPQ2S44      BGPQ2S
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^BGPQ2S46      BGPQ2S
^BGPQ2S47      BGPQ2S
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^BGPQ2S8       BGPQ2S
^BGPQ2S9       BGPQ2S
^BGPQ2T        BGPQ2
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^BGPQ2U        BGPQ2
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^BGPQ2U4       BGPQ2U
^BGPQ2U5       BGPQ2U
^BGPQ2U6       BGPQ2U
^BGPQ2U7       BGPQ2U
^BGPQ2U8       BGPQ2U
^BGPQ2V        BGPQ2
    
```

| | |
|--|----------------|
| ^BGPQ2V10 | BGPQ2V |
| ^BGPQ2V2 | BGPQ2V |
| ***** Cross Reference of all Routines ***** May 04, 2021@09:18:06 page 192 | |
| Routine | is Invoked by: |
| ^BGPQ2V3 | BGPQ2V |
| ^BGPQ2V4 | BGPQ2V |
| ^BGPQ2V5 | BGPQ2V |
| ^BGPQ2V6 | BGPQ2V |
| ^BGPQ2V7 | BGPQ2V |
| ^BGPQ2V8 | BGPQ2V |
| ^BGPQ2V9 | BGPQ2V |
| ^BGPQ2W | BGPQ2 |
| ^BGPQ2W10 | BGPQ2W |
| ^BGPQ2W11 | BGPQ2W |
| ^BGPQ2W12 | BGPQ2W |
| ^BGPQ2W13 | BGPQ2W |
| ^BGPQ2W14 | BGPQ2W |
| ^BGPQ2W15 | BGPQ2W |
| ^BGPQ2W16 | BGPQ2W |
| ^BGPQ2W17 | BGPQ2W |
| ^BGPQ2W18 | BGPQ2W |
| ^BGPQ2W19 | BGPQ2W |
| ^BGPQ2W2 | BGPQ2W |
| ^BGPQ2W20 | BGPQ2W |
| ^BGPQ2W21 | BGPQ2W |
| ^BGPQ2W22 | BGPQ2W |
| ^BGPQ2W23 | BGPQ2W |
| ^BGPQ2W24 | BGPQ2W |
| ^BGPQ2W25 | BGPQ2W |
| ^BGPQ2W26 | BGPQ2W |
| ^BGPQ2W27 | BGPQ2W |
| ^BGPQ2W28 | BGPQ2W |
| ^BGPQ2W29 | BGPQ2W |
| ^BGPQ2W3 | BGPQ2W |
| ^BGPQ2W30 | BGPQ2W |
| ^BGPQ2W31 | BGPQ2W |
| ^BGPQ2W32 | BGPQ2W |
| ^BGPQ2W33 | BGPQ2W |
| ^BGPQ2W34 | BGPQ2W |
| ^BGPQ2W35 | BGPQ2W |
| ^BGPQ2W36 | BGPQ2W |
| ^BGPQ2W37 | BGPQ2W |
| ^BGPQ2W38 | BGPQ2W |
| ^BGPQ2W39 | BGPQ2W |
| ^BGPQ2W4 | BGPQ2W |
| ^BGPQ2W40 | BGPQ2W |
| ^BGPQ2W41 | BGPQ2W |
| ^BGPQ2W42 | BGPQ2W |
| ^BGPQ2W43 | BGPQ2W |
| ^BGPQ2W44 | BGPQ2W |
| ^BGPQ2W45 | BGPQ2W |
| ^BGPQ2W46 | BGPQ2W |
| ***** Cross Reference of all Routines ***** May 04, 2021@09:18:06 page 193 | |
| Routine | is Invoked by: |
| ^BGPQ2W47 | BGPQ2W |
| ^BGPQ2W48 | BGPQ2W |
| ^BGPQ2W49 | BGPQ2W |
| ^BGPQ2W5 | BGPQ2W |

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^BGPQ2W50      BGPQ2W
^BGPQ2W51      BGPQ2W
^BGPQ2W52      BGPQ2W
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^BGPQ2W55      BGPQ2W
^BGPQ2W56      BGPQ2W
^BGPQ2W57      BGPQ2W
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^BGPQ2Y15      BGPQ2Y
^BGPQ2Y16      BGPQ2Y
^BGPQ2Y17      BGPQ2Y
^BGPQ2Y18      BGPQ2Y
    
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***** Cross Reference of all Routines ***** May 04, 2021@09:18:06 page 194

Routine is Invoked by:

```

^BGPQ2Y19      BGPQ2Y
^BGPQ2Y2       BGPQ2Y
^BGPQ2Y20      BGPQ2Y
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^BGPQ2Y23      BGPQ2Y
^BGPQ2Y24      BGPQ2Y
^BGPQ2Y25      BGPQ2Y
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^BGPQ2Y27      BGPQ2Y
^BGPQ2Y28      BGPQ2Y
^BGPQ2Y29      BGPQ2Y
^BGPQ2Y3       BGPQ2Y
^BGPQ2Y30      BGPQ2Y
    
```

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^BGPQ2Y31      BGPQ2Y
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^BGPQ2Z        BGPQ2
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^BGPQ3A11      BGPQ3A
^BGPQ3A12      BGPQ3A
^BGPQ3A13      BGPQ3A
^BGPQ3A14      BGPQ3A
    
```

***** Cross Reference of all Routines ***** May 04, 2021@09:18:06 page 195

```

Routine          is Invoked by:
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^BGPQ3A16      BGPQ3A
^BGPQ3A17      BGPQ3A
^BGPQ3A18      BGPQ3A
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^BGPQ3A2       BGPQ3A
^BGPQ3A20      BGPQ3A
^BGPQ3A21      BGPQ3A
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^BGPQ3A23      BGPQ3A
^BGPQ3A24      BGPQ3A
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^BGPQ3A26      BGPQ3A
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^BGPQ3A33      BGPQ3A
^BGPQ3A34      BGPQ3A
^BGPQ3A35      BGPQ3A
^BGPQ3A36      BGPQ3A
    
```



```

^BGPQ3A37      BGPQ3A
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^BGPQ3A5       BGPQ3A
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```

***** Cross Reference of all Routines ***** May 04, 2021@09:18:06 page 196

Routine is Invoked by:

```

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^BGPQ3B11     BGPQ3B
^BGPQ3B12     BGPQ3B
^BGPQ3B13     BGPQ3B
^BGPQ3B14     BGPQ3B
^BGPQ3B15     BGPQ3B
^BGPQ3B16     BGPQ3B
^BGPQ3B17     BGPQ3B
^BGPQ3B18     BGPQ3B
^BGPQ3B19     BGPQ3B
^BGPQ3B2      BGPQ3B
^BGPQ3B20     BGPQ3B
^BGPQ3B21     BGPQ3B
^BGPQ3B22     BGPQ3B
^BGPQ3B23     BGPQ3B
^BGPQ3B24     BGPQ3B
^BGPQ3B25     BGPQ3B
^BGPQ3B26     BGPQ3B
^BGPQ3B27     BGPQ3B
^BGPQ3B28     BGPQ3B
^BGPQ3B29     BGPQ3B
^BGPQ3B3      BGPQ3B
^BGPQ3B30     BGPQ3B
^BGPQ3B31     BGPQ3B
^BGPQ3B32     BGPQ3B
^BGPQ3B33     BGPQ3B
^BGPQ3B34     BGPQ3B
^BGPQ3B35     BGPQ3B
^BGPQ3B36     BGPQ3B
^BGPQ3B37     BGPQ3B
    
```

| | |
|-----------|--------|
| ^BGPQ3B38 | BGPQ3B |
| ^BGPQ3B39 | BGPQ3B |
| ^BGPQ3B4 | BGPQ3B |
| ^BGPQ3B40 | BGPQ3B |
| ^BGPQ3B41 | BGPQ3B |
| ^BGPQ3B42 | BGPQ3B |
| ^BGPQ3B43 | BGPQ3B |
| ^BGPQ3B44 | BGPQ3B |
| ^BGPQ3B45 | BGPQ3B |
| ^BGPQ3B46 | BGPQ3B |
| ^BGPQ3B47 | BGPQ3B |
| ^BGPQ3B48 | BGPQ3B |
| ^BGPQ3B49 | BGPQ3B |
| ^BGPQ3B5 | BGPQ3B |

***** Cross Reference of all Routines ***** May 04, 2021@09:18:06 page 197

Routine is Invoked by:

| | |
|-----------|--------|
| ^BGPQ3B50 | BGPQ3B |
| ^BGPQ3B51 | BGPQ3B |
| ^BGPQ3B52 | BGPQ3B |
| ^BGPQ3B53 | BGPQ3B |
| ^BGPQ3B54 | BGPQ3B |
| ^BGPQ3B55 | BGPQ3B |
| ^BGPQ3B56 | BGPQ3B |
| ^BGPQ3B57 | BGPQ3B |
| ^BGPQ3B58 | BGPQ3B |
| ^BGPQ3B59 | BGPQ3B |
| ^BGPQ3B6 | BGPQ3B |
| ^BGPQ3B60 | BGPQ3B |
| ^BGPQ3B61 | BGPQ3B |
| ^BGPQ3B62 | BGPQ3B |
| ^BGPQ3B63 | BGPQ3B |
| ^BGPQ3B64 | BGPQ3B |
| ^BGPQ3B65 | BGPQ3B |
| ^BGPQ3B66 | BGPQ3B |
| ^BGPQ3B67 | BGPQ3B |
| ^BGPQ3B68 | BGPQ3B |
| ^BGPQ3B69 | BGPQ3B |
| ^BGPQ3B7 | BGPQ3B |
| ^BGPQ3B70 | BGPQ3B |
| ^BGPQ3B71 | BGPQ3B |
| ^BGPQ3B72 | BGPQ3B |
| ^BGPQ3B73 | BGPQ3B |
| ^BGPQ3B74 | BGPQ3B |
| ^BGPQ3B75 | BGPQ3B |
| ^BGPQ3B8 | BGPQ3B |
| ^BGPQ3B9 | BGPQ3B |
| ^BGPQ3C | BGPQ3 |
| ^BGPQ3D | BGPQ3 |
| ^BGPQ3D10 | BGPQ3D |
| ^BGPQ3D11 | BGPQ3D |
| ^BGPQ3D12 | BGPQ3D |
| ^BGPQ3D13 | BGPQ3D |
| ^BGPQ3D14 | BGPQ3D |
| ^BGPQ3D15 | BGPQ3D |
| ^BGPQ3D16 | BGPQ3D |
| ^BGPQ3D17 | BGPQ3D |
| ^BGPQ3D18 | BGPQ3D |
| ^BGPQ3D19 | BGPQ3D |
| ^BGPQ3D2 | BGPQ3D |
| ^BGPQ3D20 | BGPQ3D |

```

^BGPQ3D21      BGPQ3D
^BGPQ3D22      BGPQ3D
^BGPQ3D23      BGPQ3D
^BGPQ3D24      BGPQ3D
    
```

***** Cross Reference of all Routines ***** May 04, 2021@09:18:06 page 198

Routine is Invoked by:

```

^BGPQ3D25      BGPQ3D
^BGPQ3D26      BGPQ3D
^BGPQ3D27      BGPQ3D
^BGPQ3D28      BGPQ3D
^BGPQ3D29      BGPQ3D
^BGPQ3D3       BGPQ3D
^BGPQ3D30      BGPQ3D
^BGPQ3D31      BGPQ3D
^BGPQ3D32      BGPQ3D
^BGPQ3D33      BGPQ3D
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^BGPQ3D36      BGPQ3D
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^BGPQ3D38      BGPQ3D
^BGPQ3D39      BGPQ3D
^BGPQ3D4       BGPQ3D
^BGPQ3D40      BGPQ3D
^BGPQ3D41      BGPQ3D
^BGPQ3D42      BGPQ3D
^BGPQ3D43      BGPQ3D
^BGPQ3D44      BGPQ3D
^BGPQ3D45      BGPQ3D
^BGPQ3D46      BGPQ3D
^BGPQ3D47      BGPQ3D
^BGPQ3D48      BGPQ3D
^BGPQ3D49      BGPQ3D
^BGPQ3D5       BGPQ3D
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^BGPQ3D53      BGPQ3D
^BGPQ3D54      BGPQ3D
^BGPQ3D55      BGPQ3D
^BGPQ3D56      BGPQ3D
^BGPQ3D57      BGPQ3D
^BGPQ3D58      BGPQ3D
^BGPQ3D59      BGPQ3D
^BGPQ3D6       BGPQ3D
^BGPQ3D60      BGPQ3D
^BGPQ3D61      BGPQ3D
^BGPQ3D62      BGPQ3D
^BGPQ3D63      BGPQ3D
^BGPQ3D64      BGPQ3D
^BGPQ3D65      BGPQ3D
^BGPQ3D66      BGPQ3D
^BGPQ3D67      BGPQ3D
^BGPQ3D68      BGPQ3D
    
```

***** Cross Reference of all Routines ***** May 04, 2021@09:18:06 page 199

Routine is Invoked by:

```

^BGPQ3D7       BGPQ3D
^BGPQ3D8       BGPQ3D
    
```

```

^BGPQ3D9      BGPQ3D
^BGPQ3E      BGPQ3
^BGPQ3E10    BGPQ3E
^BGPQ3E11    BGPQ3E
^BGPQ3E12    BGPQ3E
^BGPQ3E13    BGPQ3E
^BGPQ3E14    BGPQ3E
^BGPQ3E15    BGPQ3E
^BGPQ3E16    BGPQ3E
^BGPQ3E17    BGPQ3E
^BGPQ3E18    BGPQ3E
^BGPQ3E19    BGPQ3E
^BGPQ3E2     BGPQ3E
^BGPQ3E20    BGPQ3E
^BGPQ3E21    BGPQ3E
^BGPQ3E22    BGPQ3E
^BGPQ3E23    BGPQ3E
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^BGPQ3E26    BGPQ3E
^BGPQ3E27    BGPQ3E
^BGPQ3E28    BGPQ3E
^BGPQ3E29    BGPQ3E
^BGPQ3E3     BGPQ3E
^BGPQ3E30    BGPQ3E
^BGPQ3E31    BGPQ3E
^BGPQ3E32    BGPQ3E
^BGPQ3E33    BGPQ3E
^BGPQ3E34    BGPQ3E
^BGPQ3E35    BGPQ3E
^BGPQ3E36    BGPQ3E
^BGPQ3E37    BGPQ3E
^BGPQ3E38    BGPQ3E
^BGPQ3E39    BGPQ3E
^BGPQ3E4     BGPQ3E
^BGPQ3E40    BGPQ3E
^BGPQ3E41    BGPQ3E
^BGPQ3E5     BGPQ3E
^BGPQ3E6     BGPQ3E
^BGPQ3E7     BGPQ3E
^BGPQ3E8     BGPQ3E
^BGPQ3E9     BGPQ3E
^BGPQ3F      BGPQ3
^BGPQ3F10    BGPQ3F
^BGPQ3F11    BGPQ3F
^BGPQ3F12    BGPQ3F
    
```

***** Cross Reference of all Routines ***** May 04, 2021@09:18:06 page 200

```

Routine      is Invoked by:
^BGPQ3F13    BGPQ3F
^BGPQ3F14    BGPQ3F
^BGPQ3F15    BGPQ3F
^BGPQ3F16    BGPQ3F
^BGPQ3F17    BGPQ3F
^BGPQ3F18    BGPQ3F
^BGPQ3F19    BGPQ3F
^BGPQ3F2     BGPQ3F
^BGPQ3F20    BGPQ3F
^BGPQ3F21    BGPQ3F
^BGPQ3F22    BGPQ3F
^BGPQ3F23    BGPQ3F
    
```

```

^BGPQ3F24      BGPQ3F
^BGPQ3F25      BGPQ3F
^BGPQ3F26      BGPQ3F
^BGPQ3F27      BGPQ3F
^BGPQ3F28      BGPQ3F
^BGPQ3F29      BGPQ3F
^BGPQ3F3       BGPQ3F
^BGPQ3F30      BGPQ3F
^BGPQ3F31      BGPQ3F
^BGPQ3F32      BGPQ3F
^BGPQ3F4       BGPQ3F
^BGPQ3F5       BGPQ3F
^BGPQ3F6       BGPQ3F
^BGPQ3F7       BGPQ3F
^BGPQ3F8       BGPQ3F
^BGPQ3F9       BGPQ3F
^BGPQ3G        BGPQ3
^BGPQ3G2       BGPQ3G
^BGPQ3G3       BGPQ3G
^BGPQ3G4       BGPQ3G
^BGPQ3G5       BGPQ3G
^BGPQ3G6       BGPQ3G
^BGPQ3G7       BGPQ3G
^BGPQ3G8       BGPQ3G
^BGPQ3H        BGPQ3
^BGPQ3H2       BGPQ3H
^BGPQ3H3       BGPQ3H
^BGPQ3H4       BGPQ3H
^BGPQ3I        BGPQ3
^BGPQ3I10      BGPQ3I
^BGPQ3I11      BGPQ3I
^BGPQ3I12      BGPQ3I
^BGPQ3I13      BGPQ3I
^BGPQ3I14      BGPQ3I
^BGPQ3I15      BGPQ3I
^BGPQ3I16      BGPQ3I
    
```

***** Cross Reference of all Routines ***** May 04, 2021@09:18:06 page 201

Routine is Invoked by:

```

^BGPQ3I17      BGPQ3I
^BGPQ3I18      BGPQ3I
^BGPQ3I19      BGPQ3I
^BGPQ3I2       BGPQ3I
^BGPQ3I20      BGPQ3I
^BGPQ3I21      BGPQ3I
^BGPQ3I22      BGPQ3I
^BGPQ3I23      BGPQ3I
^BGPQ3I24      BGPQ3I
^BGPQ3I25      BGPQ3I
^BGPQ3I26      BGPQ3I
^BGPQ3I27      BGPQ3I
^BGPQ3I28      BGPQ3I
^BGPQ3I29      BGPQ3I
^BGPQ3I3       BGPQ3I
^BGPQ3I30      BGPQ3I
^BGPQ3I31      BGPQ3I
^BGPQ3I32      BGPQ3I
^BGPQ3I33      BGPQ3I
^BGPQ3I34      BGPQ3I
^BGPQ3I35      BGPQ3I
^BGPQ3I36      BGPQ3I
    
```

```

^BGPQ3I37      BGPQ3I
^BGPQ3I38      BGPQ3I
^BGPQ3I39      BGPQ3I
^BGPQ3I4       BGPQ3I
^BGPQ3I40      BGPQ3I
^BGPQ3I41      BGPQ3I
^BGPQ3I42      BGPQ3I
^BGPQ3I43      BGPQ3I
^BGPQ3I44      BGPQ3I
^BGPQ3I45      BGPQ3I
^BGPQ3I46      BGPQ3I
^BGPQ3I47      BGPQ3I
^BGPQ3I48      BGPQ3I
^BGPQ3I49      BGPQ3I
^BGPQ3I5       BGPQ3I
^BGPQ3I50      BGPQ3I
^BGPQ3I51      BGPQ3I
^BGPQ3I52      BGPQ3I
^BGPQ3I53      BGPQ3I
^BGPQ3I54      BGPQ3I
^BGPQ3I55      BGPQ3I
^BGPQ3I56      BGPQ3I
^BGPQ3I57      BGPQ3I
^BGPQ3I58      BGPQ3I
^BGPQ3I59      BGPQ3I
^BGPQ3I6       BGPQ3I
    
```

***** Cross Reference of all Routines ***** May 04, 2021@09:18:06 page 202

Routine is Invoked by:

```

^BGPQ3I60      BGPQ3I
^BGPQ3I61      BGPQ3I
^BGPQ3I62      BGPQ3I
^BGPQ3I63      BGPQ3I
^BGPQ3I64      BGPQ3I
^BGPQ3I65      BGPQ3I
^BGPQ3I66      BGPQ3I
^BGPQ3I67      BGPQ3I
^BGPQ3I68      BGPQ3I
^BGPQ3I69      BGPQ3I
^BGPQ3I7       BGPQ3I
^BGPQ3I70      BGPQ3I
^BGPQ3I71      BGPQ3I
^BGPQ3I72      BGPQ3I
^BGPQ3I73      BGPQ3I
^BGPQ3I74      BGPQ3I
^BGPQ3I75      BGPQ3I
^BGPQ3I76      BGPQ3I
^BGPQ3I77      BGPQ3I
^BGPQ3I78      BGPQ3I
^BGPQ3I79      BGPQ3I
^BGPQ3I8       BGPQ3I
^BGPQ3I80      BGPQ3I
^BGPQ3I9       BGPQ3I
^BGPQ3J        BGPQ3
^BGPQ3J10      BGPQ3J
^BGPQ3J11      BGPQ3J
^BGPQ3J12      BGPQ3J
^BGPQ3J13      BGPQ3J
^BGPQ3J14      BGPQ3J
^BGPQ3J15      BGPQ3J
^BGPQ3J16      BGPQ3J
    
```

```

^BGPQ3J17      BGPQ3J
^BGPQ3J18      BGPQ3J
^BGPQ3J19      BGPQ3J
^BGPQ3J2       BGPQ3J
^BGPQ3J20      BGPQ3J
^BGPQ3J21      BGPQ3J
^BGPQ3J22      BGPQ3J
^BGPQ3J23      BGPQ3J
^BGPQ3J24      BGPQ3J
^BGPQ3J25      BGPQ3J
^BGPQ3J26      BGPQ3J
^BGPQ3J27      BGPQ3J
^BGPQ3J28      BGPQ3J
^BGPQ3J29      BGPQ3J
^BGPQ3J3       BGPQ3J
^BGPQ3J30      BGPQ3J
    
```

***** Cross Reference of all Routines ***** May 04, 2021@09:18:06 page 203

Routine is Invoked by:

```

^BGPQ3J31      BGPQ3J
^BGPQ3J32      BGPQ3J
^BGPQ3J33      BGPQ3J
^BGPQ3J34      BGPQ3J
^BGPQ3J35      BGPQ3J
^BGPQ3J36      BGPQ3J
^BGPQ3J37      BGPQ3J
^BGPQ3J38      BGPQ3J
^BGPQ3J39      BGPQ3J
^BGPQ3J4       BGPQ3J
^BGPQ3J40      BGPQ3J
^BGPQ3J41      BGPQ3J
^BGPQ3J42      BGPQ3J
^BGPQ3J43      BGPQ3J
^BGPQ3J44      BGPQ3J
^BGPQ3J45      BGPQ3J
^BGPQ3J46      BGPQ3J
^BGPQ3J47      BGPQ3J
^BGPQ3J48      BGPQ3J
^BGPQ3J49      BGPQ3J
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^BGPQ3J63      BGPQ3J
^BGPQ3J64      BGPQ3J
^BGPQ3J65      BGPQ3J
^BGPQ3J66      BGPQ3J
^BGPQ3J67      BGPQ3J
^BGPQ3J68      BGPQ3J
^BGPQ3J7       BGPQ3J
    
```

```

^BGPQ3J8      BGPQ3J
^BGPQ3J9      BGPQ3J
^BGPQ3K       BGPQ3
^BGPQ3K10     BGPQ3K
^BGPQ3K11     BGPQ3K
^BGPQ3K12     BGPQ3K
    
```

***** Cross Reference of all Routines ***** May 04, 2021@09:18:06 page 204

Routine is Invoked by:

```

^BGPQ3K13     BGPQ3K
^BGPQ3K14     BGPQ3K
^BGPQ3K15     BGPQ3K
^BGPQ3K2      BGPQ3K
^BGPQ3K3      BGPQ3K
^BGPQ3K4      BGPQ3K
^BGPQ3K5      BGPQ3K
^BGPQ3K6      BGPQ3K
^BGPQ3K7      BGPQ3K
^BGPQ3K8      BGPQ3K
^BGPQ3K9      BGPQ3K
^BGPQ3L       BGPQ3
^BGPQ3L2      BGPQ3L
^BGPQ3M       BGPQ3
^BGPQ3M10     BGPQ3M
^BGPQ3M11     BGPQ3M
^BGPQ3M12     BGPQ3M
^BGPQ3M13     BGPQ3M
^BGPQ3M14     BGPQ3M
^BGPQ3M15     BGPQ3M
^BGPQ3M16     BGPQ3M
^BGPQ3M17     BGPQ3M
^BGPQ3M18     BGPQ3M
^BGPQ3M19     BGPQ3M
^BGPQ3M2      BGPQ3M
^BGPQ3M20     BGPQ3M
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^BGPQ3M26     BGPQ3M
^BGPQ3M3      BGPQ3M
^BGPQ3M4      BGPQ3M
^BGPQ3M5      BGPQ3M
^BGPQ3M6      BGPQ3M
^BGPQ3M7      BGPQ3M
^BGPQ3M8      BGPQ3M
^BGPQ3M9      BGPQ3M
^BGPQ3N       BGPQ3
^BGPQ3O       BGPQ3
^BGPQ3O2      BGPQ3O
^BGPQ3O3      BGPQ3O
^BGPQ3P       BGPQ3
^BGPQ3P2      BGPQ3P
^BGPQ3P3      BGPQ3P
^BGPQ3Q       BGPQ3
^BGPQ3R       BGPQ3
    
```

***** Cross Reference of all Routines ***** May 04, 2021@09:18:06 page 205

Routine is Invoked by:


```

^BGPQ3R2      BGPQ3R
^BGPQ3R3      BGPQ3R
^BGPQ3R4      BGPQ3R
^BGPQ3S       BGPQ3
^BGPQ3S2      BGPQ3S
^BGPQ3S3      BGPQ3S
^BGPQ3T       BGPQ3
^BGPQ3T10     BGPQ3T
^BGPQ3T11     BGPQ3T
^BGPQ3T12     BGPQ3T
^BGPQ3T13     BGPQ3T
^BGPQ3T14     BGPQ3T
^BGPQ3T15     BGPQ3T
^BGPQ3T16     BGPQ3T
^BGPQ3T17     BGPQ3T
^BGPQ3T18     BGPQ3T
^BGPQ3T19     BGPQ3T
^BGPQ3T2      BGPQ3T
^BGPQ3T20     BGPQ3T
^BGPQ3T21     BGPQ3T
^BGPQ3T22     BGPQ3T
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^BGPQ3T24     BGPQ3T
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^BGPQ3T26     BGPQ3T
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^BGPQ3T43     BGPQ3T
^BGPQ3T44     BGPQ3T
^BGPQ3T45     BGPQ3T
^BGPQ3T46     BGPQ3T
^BGPQ3T47     BGPQ3T
    
```

***** Cross Reference of all Routines ***** May 04, 2021@09:18:06 page 206

```

Routine      is Invoked by:
^BGPQ3T48    BGPQ3T
^BGPQ3T49    BGPQ3T
^BGPQ3T5     BGPQ3T
^BGPQ3T50    BGPQ3T
^BGPQ3T51    BGPQ3T
^BGPQ3T52    BGPQ3T
^BGPQ3T53    BGPQ3T
^BGPQ3T54    BGPQ3T
^BGPQ3T55    BGPQ3T
^BGPQ3T56    BGPQ3T
    
```

```

^BGPQ3T57      BGPQ3T
^BGPQ3T58      BGPQ3T
^BGPQ3T59      BGPQ3T
^BGPQ3T6       BGPQ3T
^BGPQ3T60      BGPQ3T
^BGPQ3T61      BGPQ3T
^BGPQ3T62      BGPQ3T
^BGPQ3T63      BGPQ3T
^BGPQ3T64      BGPQ3T
^BGPQ3T65      BGPQ3T
^BGPQ3T66      BGPQ3T
^BGPQ3T67      BGPQ3T
^BGPQ3T68      BGPQ3T
^BGPQ3T69      BGPQ3T
^BGPQ3T7       BGPQ3T
^BGPQ3T70      BGPQ3T
^BGPQ3T71      BGPQ3T
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^BGPQ3T73      BGPQ3T
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^BGPQ3T76      BGPQ3T
^BGPQ3T77      BGPQ3T
^BGPQ3T8       BGPQ3T
^BGPQ3T9       BGPQ3T
^BGPQ3U        BGPQ3
^BGPQ3V        BGPQ3
^BGPQ3W        BGPQ3
^BGPQ3X        BGPQ3
^BGPQ3Y        BGPQ3
^BGPQ3Z        BGPQ3
^BGPQ4         BGPQPOS
^BGPQ4A        BGPQ4
^BGPQ4B        BGPQ4
^BGPQ4B2       BGPQ4B
^BGPQ4C        BGPQ4
^BGPQA         BGPQ
^BGPQA10       BGPQA
    
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Routine          is Invoked by:
^BGPQA100       BGPQA
^BGPQA101       BGPQA
^BGPQA102       BGPQA
^BGPQA103       BGPQA
^BGPQA104       BGPQA
^BGPQA105       BGPQA
^BGPQA106       BGPQA
^BGPQA107       BGPQA
^BGPQA108       BGPQA
^BGPQA109       BGPQA
^BGPQA11        BGPQA
^BGPQA110       BGPQA
^BGPQA111       BGPQA
^BGPQA112       BGPQA
^BGPQA113       BGPQA
^BGPQA114       BGPQA
^BGPQA115       BGPQA
^BGPQA116       BGPQA
^BGPQA117       BGPQA
^BGPQA118       BGPQA
    
```

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^BGPQA119      BGPQA
^BGPQA12      BGPQA
^BGPQA120     BGPQA
^BGPQA121     BGPQA
^BGPQA122     BGPQA
^BGPQA123     BGPQA
^BGPQA124     BGPQA
^BGPQA125     BGPQA
^BGPQA126     BGPQA
^BGPQA127     BGPQA
^BGPQA128     BGPQA
^BGPQA129     BGPQA
^BGPQA13      BGPQA
^BGPQA130     BGPQA
^BGPQA131     BGPQA
^BGPQA132     BGPQA
^BGPQA133     BGPQA
^BGPQA134     BGPQA
^BGPQA135     BGPQA
^BGPQA136     BGPQA
^BGPQA137     BGPQA
^BGPQA138     BGPQA
^BGPQA139     BGPQA
^BGPQA14      BGPQA
^BGPQA140     BGPQA
^BGPQA141     BGPQA
^BGPQA142     BGPQA
^BGPQA15      BGPQA
    
```

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Routine is Invoked by:

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^BGPQA16      BGPQA
^BGPQA17      BGPQA
^BGPQA18      BGPQA
^BGPQA19      BGPQA
^BGPQA2       BGPQA
^BGPQA20      BGPQA
^BGPQA21      BGPQA
^BGPQA22      BGPQA
^BGPQA23      BGPQA
^BGPQA24      BGPQA
^BGPQA25      BGPQA
^BGPQA26      BGPQA
^BGPQA27      BGPQA
^BGPQA28      BGPQA
^BGPQA29      BGPQA
^BGPQA3       BGPQA
^BGPQA30      BGPQA
^BGPQA31      BGPQA
^BGPQA32      BGPQA
^BGPQA33      BGPQA
^BGPQA34      BGPQA
^BGPQA35      BGPQA
^BGPQA36      BGPQA
^BGPQA37      BGPQA
^BGPQA38      BGPQA
^BGPQA39      BGPQA
^BGPQA4       BGPQA
^BGPQA40      BGPQA
^BGPQA41      BGPQA
^BGPQA42      BGPQA
    
```

| | |
|----------|-------|
| ^BGPQA43 | BGPQA |
| ^BGPQA44 | BGPQA |
| ^BGPQA45 | BGPQA |
| ^BGPQA46 | BGPQA |
| ^BGPQA47 | BGPQA |
| ^BGPQA48 | BGPQA |
| ^BGPQA49 | BGPQA |
| ^BGPQA5 | BGPQA |
| ^BGPQA50 | BGPQA |
| ^BGPQA51 | BGPQA |
| ^BGPQA52 | BGPQA |
| ^BGPQA53 | BGPQA |
| ^BGPQA54 | BGPQA |
| ^BGPQA55 | BGPQA |
| ^BGPQA56 | BGPQA |
| ^BGPQA57 | BGPQA |
| ^BGPQA58 | BGPQA |
| ^BGPQA59 | BGPQA |

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Routine is Invoked by:

| | |
|----------|-------|
| ^BGPQA6 | BGPQA |
| ^BGPQA60 | BGPQA |
| ^BGPQA61 | BGPQA |
| ^BGPQA62 | BGPQA |
| ^BGPQA63 | BGPQA |
| ^BGPQA64 | BGPQA |
| ^BGPQA65 | BGPQA |
| ^BGPQA66 | BGPQA |
| ^BGPQA67 | BGPQA |
| ^BGPQA68 | BGPQA |
| ^BGPQA69 | BGPQA |
| ^BGPQA7 | BGPQA |
| ^BGPQA70 | BGPQA |
| ^BGPQA71 | BGPQA |
| ^BGPQA72 | BGPQA |
| ^BGPQA73 | BGPQA |
| ^BGPQA74 | BGPQA |
| ^BGPQA75 | BGPQA |
| ^BGPQA76 | BGPQA |
| ^BGPQA77 | BGPQA |
| ^BGPQA78 | BGPQA |
| ^BGPQA79 | BGPQA |
| ^BGPQA8 | BGPQA |
| ^BGPQA80 | BGPQA |
| ^BGPQA81 | BGPQA |
| ^BGPQA82 | BGPQA |
| ^BGPQA83 | BGPQA |
| ^BGPQA84 | BGPQA |
| ^BGPQA85 | BGPQA |
| ^BGPQA86 | BGPQA |
| ^BGPQA87 | BGPQA |
| ^BGPQA88 | BGPQA |
| ^BGPQA89 | BGPQA |
| ^BGPQA9 | BGPQA |
| ^BGPQA90 | BGPQA |
| ^BGPQA91 | BGPQA |
| ^BGPQA92 | BGPQA |
| ^BGPQA93 | BGPQA |
| ^BGPQA94 | BGPQA |
| ^BGPQA95 | BGPQA |

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^BGPQA96      BGPQA
^BGPQA97      BGPQA
^BGPQA98      BGPQA
^BGPQA99      BGPQA
ACEI^BGPQALG1 BGPQALG
ARB^BGPQALG1  BGPQALG
ASA^BGPQALG1  BGPQALG
BETA^BGPQALG1 BGPQALG

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***** Cross Reference of all Routines ***** May 04, 2021@09:18:06 page 210

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Routine          is Invoked by:
STATIN^BGPQALG2  BGPQALG
EN^BGPQASL       BGPQDADB, BGPQDAR, BGPQDELA, BGPQDGPA
GET^BGPQASL      BGPQGU
ELD^BGPQASL1     BGPQASL
NGR^BGPQASL1     BGPQASL
EN^BGPQAU1A      BGPQAUUP
EN^BGPQAU1D      BGPQAUUP
MSG1^BGPQAU1M    BGPQAUUP
EN^BGPQAU1R      BGPQAUUP
AUTO^BGPQAUEX    |opt
AUTOEX^BGPQAUEX  BGPQUTL
DELTASK^BGPQAUEX BGPQAUUL
MAN^BGPQAUEX     |opt
QUE^BGPQAUEX     BGPQGRB
SITEPAR^BGPQAUEX |opt
EN^BGPQAUUL      BGPQAUUP
SCH^BGPQAUUL     BGPQAUUP
AUTO^BGPQAUUP    |opt
MAN^BGPQAUUP     |opt
SCH^BGPQAUUP     |opt
XIT^BGPQAUUP     BGPQAUUL
^BGPQB           BGPQ
^BGPQB10         BGPQB
^BGPQB100        BGPQB
^BGPQB101        BGPQB
^BGPQB102        BGPQB
^BGPQB103        BGPQB
^BGPQB104        BGPQB
^BGPQB105        BGPQB
^BGPQB106        BGPQB
^BGPQB107        BGPQB
^BGPQB108        BGPQB
^BGPQB109        BGPQB
^BGPQB11         BGPQB
^BGPQB110        BGPQB
^BGPQB111        BGPQB
^BGPQB112        BGPQB
^BGPQB113        BGPQB
^BGPQB114        BGPQB
^BGPQB115        BGPQB
^BGPQB116        BGPQB
^BGPQB117        BGPQB
^BGPQB118        BGPQB
^BGPQB119        BGPQB
^BGPQB12         BGPQB
^BGPQB120        BGPQB
^BGPQB121        BGPQB
^BGPQB122        BGPQB

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| Routine | is Invoked by: |
|----------|----------------|
| ^BGPQB13 | BGPQB |
| ^BGPQB14 | BGPQB |
| ^BGPQB15 | BGPQB |
| ^BGPQB16 | BGPQB |
| ^BGPQB17 | BGPQB |
| ^BGPQB18 | BGPQB |
| ^BGPQB19 | BGPQB |
| ^BGPQB2 | BGPQB |
| ^BGPQB20 | BGPQB |
| ^BGPQB21 | BGPQB |
| ^BGPQB22 | BGPQB |
| ^BGPQB23 | BGPQB |
| ^BGPQB24 | BGPQB |
| ^BGPQB25 | BGPQB |
| ^BGPQB26 | BGPQB |
| ^BGPQB27 | BGPQB |
| ^BGPQB28 | BGPQB |
| ^BGPQB29 | BGPQB |
| ^BGPQB3 | BGPQB |
| ^BGPQB30 | BGPQB |
| ^BGPQB31 | BGPQB |
| ^BGPQB32 | BGPQB |
| ^BGPQB33 | BGPQB |
| ^BGPQB34 | BGPQB |
| ^BGPQB35 | BGPQB |
| ^BGPQB36 | BGPQB |
| ^BGPQB37 | BGPQB |
| ^BGPQB38 | BGPQB |
| ^BGPQB39 | BGPQB |
| ^BGPQB4 | BGPQB |
| ^BGPQB40 | BGPQB |
| ^BGPQB41 | BGPQB |
| ^BGPQB42 | BGPQB |
| ^BGPQB43 | BGPQB |
| ^BGPQB44 | BGPQB |
| ^BGPQB45 | BGPQB |
| ^BGPQB46 | BGPQB |
| ^BGPQB47 | BGPQB |
| ^BGPQB48 | BGPQB |
| ^BGPQB49 | BGPQB |
| ^BGPQB5 | BGPQB |
| ^BGPQB50 | BGPQB |
| ^BGPQB51 | BGPQB |
| ^BGPQB52 | BGPQB |
| ^BGPQB53 | BGPQB |
| ^BGPQB54 | BGPQB |
| ^BGPQB55 | BGPQB |
| ^BGPQB56 | BGPQB |

***** Cross Reference of all Routines ***** May 04, 2021@09:18:06 page 212

| Routine | is Invoked by: |
|----------|----------------|
| ^BGPQB57 | BGPQB |
| ^BGPQB58 | BGPQB |
| ^BGPQB59 | BGPQB |
| ^BGPQB6 | BGPQB |
| ^BGPQB60 | BGPQB |
| ^BGPQB61 | BGPQB |
| ^BGPQB62 | BGPQB |
| ^BGPQB63 | BGPQB |

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^BGPQB64      BGPQB
^BGPQB65      BGPQB
^BGPQB66      BGPQB
^BGPQB67      BGPQB
^BGPQB68      BGPQB
^BGPQB69      BGPQB
^BGPQB7       BGPQB
^BGPQB70      BGPQB
^BGPQB71      BGPQB
^BGPQB72      BGPQB
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^BGPQB74      BGPQB
^BGPQB75      BGPQB
^BGPQB76      BGPQB
^BGPQB77      BGPQB
^BGPQB78      BGPQB
^BGPQB79      BGPQB
^BGPQB8       BGPQB
^BGPQB80      BGPQB
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^BGPQB93      BGPQB
^BGPQB94      BGPQB
^BGPQB95      BGPQB
^BGPQB96      BGPQB
^BGPQB97      BGPQB
^BGPQB98      BGPQB
^BGPQB99      BGPQB
^BGPQBAN      |opt
    
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Routine      is Invoked by:
$$$FV^BGPQBAN      BGPQDGPU, BGPQDH, BGPQDNG, BGPQGELD, BGPQGGPU, BGPQGLST
                  BGPQGNT9, BGPQGNTL, BGPQGNTS, BGPQGU, BGPQLSTF, BGPQPD
                  BGPQPD LH, BGPQULF, BGPQUTL
$$$GY^BGPQBAN      BGPQDL, BGPQDNG
$$$RPTVER^BGPQBAN  BGPQDCL, BGPQDCLD, BGPQDCLP, BGPQDGPU, BGPQDH, BGPQDH1
                  BGPQDICR, BGPQDLT, BGPQDMT, BGPQDPAW, BGPQDSTM, BGPQELH
                  BGPQELHH, BGPQNPL, BGPQNPLP, BGPQPCH, BGPQPD LH
$$$VER^BGPQBAN      BGPQASL, BGPQASL1, BGPQGUPL, BGPQULF, BGPQUTL
ACEIALG1^BGPQC11    BGPQD722, BGPQD723, BGPQD732
ARBALG1^BGPQC13     BGPQC11
ACEI^BGPQCON1       BGPQCON
ASA^BGPQCON1        BGPQCON
STATIN^BGPQCON1     BGPQCON
EP^BGPQCTL          BGPQCTS
^BGPQCTS            |opt
INIT^BGPQCTS        BGPQGU
GETMEDS^BGPQCU      BGPQC13
$$$ASAALLEG^BGPQCU1 BGPQD721
    
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| | |
|----------------------|---|
| ^BGPQD1 | BGPQAUEX, BGPQDAP, BGPQDCL, BGPQDEL, BGPQDGPU, BGPQDL BGPQDNDB, BGPQDNG, BGPQDNGP, BGPQDNGS, BGPQDSTM, BGPQGALL BGPQGCMP, BGPQGCOP, BGPQGDSD, BGPQGELD, BGPQGGPU, BGPQGLHW BGPQGNPL, BGPQGNST, BGPQGNST9, BGPQGNL, BGPQGNTP, BGPQGNST BGPQNPL |
| \$\$DP^BGPQD1 | BGPQD10 |
| \$\$FIRSTDM^BGPQD1 | BGPQD10 |
| \$\$V2^BGPQD1 | BGPQD729 |
| \$\$V2DM^BGPQD1 | BGPQD211 |
| PROCCY^BGPQD1 | BGPQDPA, BGPQDPAP |
| ^BGPQD10 | BGPQDGPU, BGPQDPP, BGPQGGPU, BGPQGPP |
| \$\$GDEV^BGPQD2 | BGPQD22, BGPQD41, BGPQD9 |
| \$\$HGBA1C^BGPQD2 | BGPQD22, BGPQDPA1, BGPQPC1 |
| \$\$LDL^BGPQD2 | BGPQD73 |
| \$\$LOINC^BGPQD2 | BGPQALG2, BGPQD722, BGPQD723, BGPQD841 |
| \$\$MEANBP^BGPQD2 | BGPQD22, BGPQDPA1 |
| \$\$MEANBPD^BGPQD2 | BGPQD9 |
| DMBP^BGPQD2 | BGPQEL2 |
| DMGC^BGPQD2 | BGPQEL2 |
| \$\$BF^BGPQD21 | BGPQCON1, BGPQD212, BGPQD213, BGPQD722, BGPQD723, BGPQD75 BGPQEL2 |
| \$\$DENTEXAM^BGPQD21 | BGPQD85, BGPQPC3 |
| \$\$DNKA^BGPQD21 | BGPQD213, BGPQDPA4 |
| \$\$EYE^BGPQD21 | BGPQD22, BGPQPC1 |
| \$\$LOINC^BGPQD21 | BGPQD212, BGPQD8, BGPQD811, BGPQD812, BGPQD82, BGPQD83 BGPQD84, BGPQD841, BGPQD861, BGPQD864, BGPQD88 |
| \$\$TC^BGPQD21 | BGPQPC3 |
| DMEYE^BGPQD21 | BGPQEL2 |
| DMNA^BGPQD21 | BGPQEL2 |
| I61^BGPQD21 | BGPQDPA1 |

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| Routine | is Invoked by: |
|-----------------------|---|
| \$\$DENTSRVD^BGPQD211 | BGPQD21, BGPQD3, BGPQDPA2, BGPQEL2 |
| \$\$DMPVPL^BGPQD211 | BGPQD1, BGPQD10 |
| \$\$DVADA^BGPQD211 | BGPQDPA4 |
| \$\$ESRD^BGPQD211 | BGPQD21, BGPQD212, BGPQD213, BGPQD22, BGPQD39, BGPQD9 BGPQDPA2, BGPQEL2, BGPQPC1 |
| \$\$GFR^BGPQD211 | BGPQD21, BGPQD22, BGPQPC1 |
| \$\$QUANTUP^BGPQD211 | BGPQD21, BGPQD22, BGPQPC1 |
| JVN^BGPQD211 | BGPQD21 |
| \$\$ASCVDLDL^BGPQD212 | BGPQD213, BGPQEL2 |
| \$\$HIGHLDLV^BGPQD212 | BGPQD213, BGPQEL2 |
| \$\$LASTLDLV^BGPQD212 | BGPQD213, BGPQEL2 |
| \$\$PALL^BGPQD212 | BGPQD213, BGPQEL2 |
| \$\$RHAB^BGPQD212 | BGPQD213, BGPQEL2 |
| \$\$STATNMI^BGPQD212 | BGPQD213, BGPQEL2 |
| STRC^BGPQD212 | BGPQDPA4 |
| \$\$ALD^BGPQD213 | BGPQD212, BGPQEL2 |
| \$\$EMP^BGPQD213 | BGPQD22, BGPQD28, BGPQD39, BGPQD81 |
| \$\$FOOT^BGPQD213 | BGPQD22, BGPQPC1 |
| \$\$STATALG^BGPQD213 | BGPQD212, BGPQEL2 |
| CVD^BGPQD213 | BGPQDPA4 |
| OPTOM^BGPQD213 | BGPQD3B |
| \$\$STATIN^BGPQD214 | BGPQD212, BGPQD213, BGPQEL2 |
| \$\$BLINDPL^BGPQD21A | BGPQD21, BGPQD22, BGPQEL2, BGPQPC1 |
| \$\$EYEENUC^BGPQD21A | BGPQD21, BGPQD22, BGPQEL2, BGPQPC1 |
| \$\$HEPA^BGPQD21A | BGPQD212, BGPQD213, BGPQEL2 |
| \$\$HEPB^BGPQD21A | BGPQD212, BGPQD213, BGPQEL2 |
| \$\$ASSEV^BGPQD22 | BGPQD28, BGPQD31, BGPQD81, BGPQPC17 |
| \$\$BPCPT^BGPQD22 | BGPQD2, BGPQD41, BGPQD9, BGPQDPA1 |


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$$SCOPD^BGPQD22      BGPQD28, BGPQD39, BGPQD81
$$CREAT^BGPQD22      BGPQD82
$$PERASTH^BGPQD22    BGPQD28, BGPQD81
$$SEVPER^BGPQD22     BGPQD81
$$PCV^BGPQD24        BGPQEL4
$$TXPTED^BGPQD24    BGPQD73
BNI^BGPQD24           BGPQD73, BGPQDPA4
$$SHIVDX^BGPQD24A    BGPQD33, BGPQD35, BGPQD38
$$KEYSTI^BGPQD24A    BGPQD24
$$DEP^BGPQD25         BGPQD41, BGPQDPA2, BGPQDPA4
$$DEPEDU^BGPQD25     BGPQDPA2, BGPQDPA4
$$DEPSCR^BGPQD25     BGPQD41, BGPQDPA2, BGPQDPA4
$$DEPSUIC^BGPQD25    BGPQD41
DEPEP^BGPQD25        BGPQEL3
$$AMP^BGPQD27         BGPQD22, BGPQPC1
$$DEPSCRBH^BGPQD27   BGPQD25
$$DEN7^BGPQD3         BGPQDPA1
$$FLU^BGPQD3          BGPQD3B, BGPQDPA1, BGPQDPA4, BGPQEL3
$$PAP^BGPQD3          BGPQDPA1
$$PAPHPVWH^BGPQD3    BGPQD31, BGPQPC8

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Routine           is Invoked by:
$$ANCONT^BGPQD31 BGPQD33, BGPQD34, BGPQD35, BGPQD36, BGPQD37, BGPQD38, BGPQD3A
                  BGPQD3B, BGPQD86, BGPQPC6, BGPQPC7
$$ANEGCONT^BGPQD31 BGPQD38
$$ANIMCONT^BGPQD31 BGPQD37, BGPQD3C
$$ANNECONT^BGPQD31 BGPQD33
$$HOSP^BGPQD31     BGPQEL31
$$MMRCONT^BGPQD31 BGPQD33, BGPQD35, BGPQD811
$$PAPHPV^BGPQD31  BGPQD3
$$PNEU^BGPQD31    BGPQDPA1
$$SEV^BGPQD31     BGPQD28
$$V2ASTH^BGPQD31 BGPQEL31
$$IMMREF^BGPQD32  BGPQD35
GETIMMS^BGPQD32   BGPQD33, BGPQD34, BGPQD35, BGPQD36, BGPQD37, BGPQD38, BGPQD811
                  BGPQD86
I14^BGPQD32       BGPQDPA1
$$MMR^BGPQD33     BGPQD32
$$OPV^BGPQD33     BGPQD32
$$DTAP^BGPQD34    BGPQD32
RESET^BGPQD34     BGPQD341
TEST^BGPQD341     BGPQD34
$$HEP^BGPQD35     BGPQD32
$$PNEUMO^BGPQD35 BGPQD32
$$VAR^BGPQD35     BGPQD32
$$AGE^BGPQD36     BGPQD3, BGPQDPA4
$$ENCEPH^BGPQD36 BGPQD34
$$HADWARF^BGPQD36 BGPQD39
$$HPV^BGPQD36     BGPQD85
$$IMMUNO^BGPQD36 BGPQD33, BGPQD35, BGPQD38
$$INTUSS^BGPQD36 BGPQD37
$$LYMPHO^BGPQD36 BGPQD33, BGPQD35, BGPQD38
$$MEN^BGPQD36     BGPQD85
$$SCID^BGPQD36    BGPQD37
$$HEPA^BGPQD37    BGPQD32
$$ROTA2^BGPQD37   BGPQD32
$$ROTA3^BGPQD37   BGPQD32
FLU^BGPQD37       BGPQD3
$$HIB3^BGPQD38    BGPQD32
$$HIB4^BGPQD38    BGPQD32

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| | |
|---------------------|------------------|
| \$\$INFLU^BGPQD38 | BGPQD32 |
| \$\$DTAP^BGPQD3A | BGPQD3B, BGPQPC5 |
| \$\$DTAPTD^BGPQD3A | BGPQD3B, BGPQPC5 |
| \$\$GA^BGPQD3A | BGPQD21 |
| \$\$HIGHHR^BGPQD3A | BGPQD3 |
| \$\$HIGHHRP^BGPQD3A | BGPQD3B |
| \$\$SEALDEV^BGPQD3A | BGPQD3 |
| \$\$TF^BGPQD3A | BGPQD3 |
| SEAL^BGPQD3A | BGPQD3 |
| SEALR^BGPQD3A | BGPQD3 |

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| Routine | is Invoked by: |
|-----------------------|---|
| \$\$PPCONT^BGPQD3B | BGPQPC5 |
| I13^BGPQD3B | BGPQD3, BGPQDPA4 |
| PN^BGPQD3B | BGPQEL3 |
| \$\$FIRSTPDX^BGPQD3C | BGPQD3B |
| \$\$IZOSTVAC^BGPQD3C | BGPQD3B, BGPQPC5 |
| \$\$LASTVD^BGPQD3C | BGPQD3B |
| \$\$PCV13^BGPQD3C | BGPQD3B, BGPQPC5 |
| \$\$PPSV23^BGPQD3C | BGPQD3B, BGPQPC5 |
| \$\$SHINGRIX^BGPQD3C | BGPQD3B, BGPQPC5 |
| \$\$MAM^BGPQD4 | BGPQDPA1, BGPQEL3 |
| \$\$MAS^BGPQD4 | BGPQDPA1, BGPQEL3 |
| \$\$MEANBP^BGPQD41 | BGPQD9 |
| BPCV^BGPQD41 | BGPQEL3 |
| \$\$ALPED^BGPQD5 | BGPQD55, BGPQDPA2 |
| \$\$DVDX^BGPQD5 | BGPQDPA2 |
| \$\$DVEX^BGPQD5 | BGPQDPA2 |
| \$\$DVPED^BGPQD5 | BGPQDPA2 |
| DV^BGPQD5 | BGPQEL3 |
| ICRSAMM^BGPQD51 | BGPQDPA4 |
| \$\$EAPT^BGPQD52 | BGPQD51 |
| DVDX^BGPQD54 | BGPQD5 |
| ALSCRN^BGPQD55 | BGPQD24, BGPQDPA2, BGPQDPA4 |
| \$\$ALDX^BGPQD5A | BGPQDPA2 |
| \$\$BMI^BGPQD6 | BGPQD52, BGPQD71, BGPQEL3 |
| \$\$BMIOR^BGPQD6 | BGPQDPA2 |
| \$\$OB^BGPQD6 | BGPQD71, BGPQDPA2, BGPQEL3 |
| \$\$OW^BGPQD6 | BGPQD71, BGPQDPA2, BGPQEL3 |
| \$\$REF^BGPQD6 | BGPQEL3 |
| \$\$COLO^BGPQD62 | BGPQDPA2 |
| \$\$CRC^BGPQD62 | BGPQDPA2, BGPQEL3 |
| \$\$CT^BGPQD62 | BGPQDPA2 |
| \$\$FIT^BGPQD62 | BGPQDPA2 |
| \$\$FOB^BGPQD62 | BGPQDPA2 |
| \$\$SIG^BGPQD62 | BGPQDPA2 |
| CRCP^BGPQD62 | BGPQEL3 |
| \$\$CPTSM^BGPQD7 | BGPQD713 |
| \$\$DENT^BGPQD7 | BGPQD713 |
| \$\$DX^BGPQD7 | BGPQD713 |
| \$\$DXS^BGPQD7 | BGPQD713 |
| \$\$DXSL^BGPQD7 | BGPQD713 |
| \$\$DXU^BGPQD7 | BGPQD713 |
| \$\$LASTHF^BGPQD7 | BGPQD712, BGPQD76 |
| \$\$PED^BGPQD7 | BGPQD713 |
| \$\$PREG^BGPQD7 | BGPQD21, BGPQD3B, BGPQD8, BGPQD841, BGPQD88, BGPQDPA2 |
| TA^BGPQD7 | BGPQEL3 |
| \$\$MEDNUTR^BGPQD711 | BGPQD41 |
| \$\$MEDNUTRD^BGPQD711 | BGPQD71 |
| \$\$OTHREL^BGPQD711 | BGPQD41, BGPQD71 |

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| Routine | is Invoked by: |
|-----------------------|--|
| \$\$PED^BGPQD711 | BGPQD76,BGPQDPA2 |
| \$\$SPECSEX^BGPQD711 | BGPQD41,BGPQD71 |
| \$\$SPECNUTR^BGPQD711 | BGPQD41,BGPQD71 |
| \$\$TOBHF^BGPQD712 | BGPQD7,BGPQD713 |
| PREGSCRN^BGPQD713 | BGPQD7 |
| PREG^BGPQD714 | BGPQD7 |
| \$\$PREG^BGPQD715 | BGPQCON1,BGPQD212,BGPQD213,BGPQD52,BGPQD53,BGPQD722 BGPQD723,BGPQD73,BGPQD75,BGPQD9,BGPQEL2 |
| \$\$AMA^BGPQD72 | BGPQD731,BGPQD87 |
| \$\$BETAALG1^BGPQD72 | BGPQD721,BGPQD731,BGPQD75 |
| \$\$EXPIRED^BGPQD72 | BGPQD731,BGPQD87 |
| \$\$TRANS^BGPQD72 | BGPQD731,BGPQD87 |
| \$\$ASA^BGPQD721 | BGPQD731 |
| \$\$ASAALLEG^BGPQD721 | BGPQD731,BGPQD75 |
| \$\$BETA^BGPQD721 | BGPQD731 |
| \$\$BETACONT^BGPQD721 | BGPQD731,BGPQD75 |
| \$\$ACEALG^BGPQD722 | BGPQD721,BGPQD731,BGPQD75 |
| \$\$ACECONT^BGPQD722 | BGPQD721,BGPQD731 |
| \$\$ACERX^BGPQD722 | BGPQD721,BGPQD731 |
| \$\$STATALG^BGPQD722 | BGPQD721,BGPQD731,BGPQD75 |
| \$\$STATCON^BGPQD722 | BGPQD721,BGPQD731,BGPQD75 |
| \$\$STATRX^BGPQD722 | BGPQD721,BGPQD731 |
| \$\$ACEALG^BGPQD723 | BGPQD21 |
| \$\$ACECONT^BGPQD723 | BGPQD21 |
| BETACONT^BGPQD724 | BGPQCON,BGPQD721 |
| \$\$CHD^BGPQD729 | BGPQD25,BGPQD41,BGPQD721,BGPQD73 |
| CHEL^BGPQD73 | BGPQEL4 |
| \$\$HOSPICE^BGPQD74 | BGPQD39,BGPQD53,BGPQD81 |
| ALLHF^BGPQD76 | BGPQD3A,BGPQD712 |
| TOBFOR^BGPQD76 | BGPQDPA2 |
| \$\$HIVDX^BGPQD8 | BGPQD88 |
| \$\$HIVDX1^BGPQD8 | BGPQD812 |
| \$\$HIVTEST^BGPQD8 | BGPQD24A |
| IE2^BGPQD8 | BGPQDPA2 |
| \$\$VAPI^BGPQD81 | BGPQD711,BGPQD721,BGPQD731,BGPQD75,BGPQD82,BGPQD863 BGPQD91 |
| \$\$ART^BGPQD811 | BGPQD8 |
| \$\$PCR^BGPQD811 | BGPQD8 |
| \$\$CD4^BGPQD812 | BGPQD8 |
| \$\$HIVTEST1^BGPQD812 | BGPQD8 |
| \$\$CLASS^BGPQD82 | BGPQD863 |
| \$\$DAYS^BGPQD82 | BGPQD21,BGPQD214,BGPQD52,BGPQD721,BGPQD722,BGPQD723 BGPQD732,BGPQD863 |
| PHYACT^BGPQD84 | BGPQD8 |
| \$\$CD4RES^BGPQD841 | BGPQD8 |
| HEPC^BGPQD841 | BGPQD84 |
| \$\$TDAP^BGPQD86 | BGPQD85 |
| \$\$FIRSTHTN^BGPQD9 | BGPQD21 |

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| Routine | is Invoked by: |
|-------------------|----------------|
| \$\$LASTBP^BGPQD9 | BGPQDPA2 |
| \$\$MHHTN^BGPQD9 | BGPQDPA2 |
| \$\$V1HTN^BGPQD9 | BGPQD21 |
| ^BGPQDADB | opt |
| ^BGPQDAP | opt |
| ^BGPQDAR | opt |

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SUMONLY^BGPQDAR      | opt
^BGPQDBPR           BGPQDP
AREA^BGPQDBPR       BGPQPARP
PRINTN^BGPQDBPR     BGPQDP
CALCIND^BGPQDCEI    BGPQD1
CALCIND^BGPQDCI     BGPQD1, BGPQD10
^BGPQDCL            | opt
$$LAST^BGPQDCLP     BGPQDCLD
CPPL1^BGPQDCLP      BGPQDP
^BGPQDEL            | opt
^BGPQDELP           BGPQDEL
PRINT1^BGPQDELP     BGPQPHEL
EN^BGPQDESI         BGPQDEL
EN^BGPQDESL         BGPQDEL
PT^BGPQDESL         BGPQDEL, BGPQDELA
RT^BGPQDESL         BGPQDEL
^BGPQDGPA           | opt
^BGPQDGPU           | opt
ENDDATE^BGPQDGPU    BGPQDADB, BGPQDAP, BGPQDAR, BGPQDL, BGPQDNDB, BGPQDPP
BGPQUTL3
^BGPQDH             BGPQDBPR, BGPQDP
$$CTR^BGPQDH        BGPQDH1, BGPQELHH
$$USR^BGPQDH        BGPQDH1
AREACP^BGPQDH       BGPQDBPR, BGPQPARP, BGPQPARQ
ENDTIME^BGPQDH      BGPQDH1
EOP^BGPQDH          BGPQLSTF, BGPQULF
HDR^BGPQDH          BGPQDH1, BGPQDH2
MD^BGPQDH           BGPQDH1
PD^BGPQDH           BGPQDH1
SENS^BGPQDH         BGPQDH1, BGPQDPAP, BGPQDPAW, BGPQELH
AHDR^BGPQDH1        BGPQDH, BGPQDH2
ALLHDR^BGPQDH1     BGPQDH
AREACP^BGPQDH1     BGPQDBPR, BGPQDH
COMHDR^BGPQDH1     BGPQDH
GPRAHDRS^BGPQDH1  BGPQDH
GPUPPHDR^BGPQDH1  BGPQDH
PPHDR^BGPQDH1     BGPQDH
DASH^BGPQDH2       BGPQDH
DASHHRA^BGPQDH2   BGPQDH1
GPRAHRA^BGPQDH2   BGPQDH1
^BGPQDICR          | opt
^BGPQDL            | opt
    
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Routine          is Invoked by:
CHKY^BGPQDL      BGPQUTL3
PI^BGPQDL        BGPQGALL, BGPQGCOR, BGPQGGP
CRS^BGPQDLT      | opt
ELDER^BGPQDLT    | opt
GPRA^BGPQDLT     | opt
IPC^BGPQDLT      | opt
CRS^BGPQDMT      | opt
ELDER^BGPQDMT    | opt
GPRA^BGPQDMT     | opt
IPC^BGPQDMT      | opt
^BGPQDNDB        | opt
PROC^BGPQDNE1    BGPQGNXP
^BGPQDNG         | opt
$$CTR^BGPQDNG    BGPQAUEx
^BGPQDNGP        | opt
^BGPQDNNGS       | opt
    
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| | |
|--|---|
| ^BGPQDP | BGPQDAP, BGPQDCL, BGPQDGPU, BGPQDL, BGPQDNDB, BGPQDNG BGPQDNNGP, BGPQDNNGS, BGPQDPP, BGPQDSTM, BGPQNPL, BGPQPCD |
| PRINT1^BGPQDP | BGPQPARP, BGPQPARQ |
| SETEXCEL^BGPQDP | BGPQAU1A, BGPQPARP, BGPQPARQ |
| W^BGPQDP | BGPQDBPR, BGPQDCLP, BGPQDH, BGPQDH1, BGPQDH2, BGPQDP, BGPQDP1C BGPQDP1H, BGPQDP1I, BGPQDP1J, BGPQDP1K, BGPQDP1L, BGPQDP1M BGPQDP1N, BGPQDP1O, BGPQDP1S, BGPQDP1T, BGPQDPH, BGPQDS BGPQDSP, BGPQDSPD, BGPQDSPN, BGPQDSPO, BGPQDSTM, BGPQELH BGPQELHH, BGPQNPLP BGPQPARP, BGPQPCH, BGPQSDP, BGPQSDPD, BGPQSDPN, BGPQSDPO |
| WTITLE^BGPQDP | BGPQDS, BGPQNPLP |
| PI^BGPQDP1 | BGPQDP2 |
| I1AGE^BGPQDP11 | BGPQDP1C |
| I1AGE^BGPQDP12 | BGPQDP1 |
| I1AGE^BGPQDP13 | BGPQDP1 |
| I1AGE^BGPQDP14 | BGPQDP1 |
| I1AGE^BGPQDP1A | BGPQDP1 |
| \$\$\$B^BGPQDP1C | BGPQDP1E |
| \$\$V^BGPQDP1C | BGPQDBPR, BGPQDP11, BGPQDP12, BGPQDP13, BGPQDP14, BGPQDP19 BGPQDP1A, BGPQDP1C, BGPQDP1H, BGPQDP1L, BGPQDP1M, BGPQDP1N BGPQDP1O, BGPQDP1S, BGPQDP1T, BGPQDP2, BGPQDP3, BGPQDP4 BGPQDP5, BGPQDP50, BGPQDP51, BGPQDP6, BGPQDP60, BGPQDP7 BGPQDP8, BGPQDP19, BGPQPD10 BGPQPD11, BGPQPD12, BGPQPD13, BGPQPD14, BGPQPD15, BGPQPD17 BGPQPD18, BGPQPD19, BGPQPD1A, BGPQPD1B, BGPQPD1E, BGPQPD1L BGPQPD1T, BGPQPDPA, BGPQPDPB |
| GPRANT1^BGPQDP1C | BGPQDP19, BGPQPD19 |
| I1AGE^BGPQDP1C | BGPQDP1 |
| PI^BGPQDP1C | BGPQDP1, BGPQDP10, BGPQDP3, BGPQDP4, BGPQDP5, BGPQDP6 |
| PI1^BGPQDP1C | BGPQDP4, BGPQDP5 |
| SETEXA^BGPQDP1C | BGPQDP19, BGPQDP1H, BGPQDP1T, BGPQDP2, BGPQDP3, BGPQDP7 BGPQPD19, BGPQPD11, BGPQPD12, BGPQPD13 |
| ***** Cross Reference of all Routines ***** May 04, 2021@09:18:06 page 220 | |
| Routine | is Invoked by: |
| SETN^BGPQDP1C | BGPQDP2, BGPQDP3, BGPQDP7, BGPQPD11, BGPQPD12, BGPQPD13 |
| SETN1^BGPQDP1C | BGPQDP1H, BGPQDP1T |
| GPRANT3^BGPQDP1D | BGPQDP1C |
| \$\$CHECK^BGPQDP1E | BGPQDP1C, BGPQDP2, BGPQDP3, BGPQPD11, BGPQPD12, BGPQPD13 |
| SETDEV^BGPQDP1E | BGPQDP1C |
| DEVEL3^BGPQDP1G | BGPQDP1D |
| AH^BGPQDP1H | BGPQDP1I, BGPQDP1K |
| BL^BGPQDP1I | BGPQDP1J |
| PR^BGPQDP1I | BGPQDP1J |
| SNDPG^BGPQDP1I | BGPQDP1H |
| I1AGEP^BGPQDP1J | BGPQDP1H |
| BL^BGPQDP1K | BGPQDP1I |
| ^BGPQDP1L | BGPQDP1, BGPQPD11 |
| ^BGPQDP1O | BGPQDP1, BGPQPD11 |
| ^BGPQDP1S | BGPQDP1, BGPQPD11 |
| ^BGPQDP1T | BGPQDP1S |
| PI^BGPQDP2 | BGPQDP1 |
| PI1^BGPQDP2 | BGPQDP1C |
| SETSUM^BGPQDP2 | BGPQPD12 |
| I1AGEP^BGPQDP50 | BGPQDP5, BGPQDP51 |
| I1AGEP^BGPQDP60 | BGPQDP6 |
| I1AGE^BGPQDP8 | BGPQDP1 |
| ^BGPQDPA | opt |
| COVPAGE^BGPQDPA | opt |
| PROC^BGPQDPA | BGPQDPA, BGPQGFOR |
| \$\$TITLE^BGPQDPA1 | BGPQDPA4 |

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$$TITLE2^BGPQDPA1    BGPQDPA1
ISS^BGPQDPA1         BGPQD1
$$TITLE^BGPQDPA2     BGPQDPA4
$$DENTS SRVD^BGPQDPA4 BGPQDPA1
$$EYE^BGPQDPA4      BGPQDPA1
PRINT^BGPQDPAW      BGPQDPA
H1^BGPQDPH          BGPQDP1, BGPQDP1C, BGPQDP10, BGPQDP2, BGPQDP4, BGPQDP5
                    BGPQDP6, BGPQELP1
H10^BGPQDPH         BGPQDP14
H2^BGPQDPH          BGPQDP1C, BGPQELP1
H3^BGPQDPH          BGPQDP11
H4^BGPQDPH          BGPQDP12, BGPQDP13, BGPQDP1A
H9^BGPQDPH          BGPQDP19
HEADER^BGPQDPH      BGPQDBPR, BGPQDELP, BGPQDP, BGPQDP1, BGPQDP11, BGPQDP12
                    BGPQDP13, BGPQDP14, BGPQDP19, BGPQDP1A, BGPQDP1C, BGPQDP1H
                    BGPQDP1I, BGPQDP1J, BGPQDP1K, BGPQDP1L, BGPQDP1M, BGPQDP1N
                    BGPQDP1O, BGPQDP1S, BGPQDP1T, BGPQDP2, BGPQDP3, BGPQDP4
                    BGPQDP5, BGPQDP50, BGPQDP51
                    BGPQDP6, BGPQDP60, BGPQDP8, BGPQDS, BGPQDSP, BGPQDSPD
                    BGPQDSPN, BGPQDSPO, BGPQDSTM, BGPQEL10, BGPQEL11, BGPQEL12
                    BGPQEL13, BGPQEL14, BGPQEL15, BGPQEL16, BGPQEL17, BGPQEL18
                    BGPQEL19, BGPQEL1A, BGPQEL1B, BGPQEL1C, BGPQEL1D, BGPQEL1E
                    BGPQEL1F, BGPQEL1G, BGPQEL1H

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Routine           is Invoked by:
HEADER^BGPQDPH    BGPQEL1I, BGPQEL1J, BGPQEL1K, BGPQEL1L, BGPQEL1M, BGPQEL1N
                  BGPQEL1O, BGPQEL1P, BGPQEL1Q, BGPQEL1R, BGPQEL1S, BGPQEL1T
                  BGPQELP1, BGPQELS, BGPQPDLT, BGPQSDP, BGPQSDPD, BGPQSDPN
                  BGPQSDPO
HPA^BGPQDPH      BGPQPDLT
^BGPQDPP         |opt
^BGPQDS          BGPQDP
EN^BGPQDSI       BGPQDAP, BGPQDL, BGPQDPP, BGPQDSTM, BGPQNPL
EN^BGPQDSL       BGPQDAP, BGPQDL, BGPQDPP
PT^BGPQDSL       BGPQDADB, BGPQDAP, BGPQDAR, BGPQDCL, BGPQDGPA, BGPQDGPU
                  BGPQDL, BGPQDNDB, BGPQDNG, BGPQDNGP, BGPQDNGS, BGPQDPP
                  BGPQDSTM, BGPQNPL, BGPQPCD
RT^BGPQDSL       BGPQDAP, BGPQDCL, BGPQDL, BGPQDPP, BGPQDSTM, BGPQNPL
TEXT^BGPQDSL     BGPQDAP, BGPQDAR, BGPQDCL, BGPQDEL, BGPQDELA, BGPQDGPA
                  BGPQDGPU, BGPQDL, BGPQDNG, BGPQDNGP, BGPQDPP, BGPQNPL, BGPQPCD
^BGPQDSP         BGPQDP
^BGPQDSPD        BGPQDP
^BGPQDSPN        BGPQDP
^BGPQDSTM        |opt
CT^BGPQDSTM      BGPQDP
$$CPT^BGPQDU     BGPQD2, BGPQD21, BGPQD211, BGPQD212, BGPQD213, BGPQD22
                  BGPQD25, BGPQD27, BGPQD3, BGPQD31, BGPQD37, BGPQD3A, BGPQD3C
                  BGPQD4, BGPQD52, BGPQD53, BGPQD62, BGPQD7, BGPQD711, BGPQD714
                  BGPQD74, BGPQD812, BGPQD83, BGPQD84, BGPQD841, BGPQD85
                  BGPQD861, BGPQD87, BGPQD88
                  BGPQD9, BGPQDPA4, BGPQPC1, BGPQPC10, BGPQPC11, BGPQPC14
                  BGPQPC16, BGPQPC4, BGPQPC8, BGPQPC9
$$CPTI^BGPQDU   BGPQC13, BGPQCON1, BGPQCU1, BGPQD2, BGPQD211, BGPQD214
                  BGPQD3A, BGPQD3B, BGPQD711, BGPQD721, BGPQD724, BGPQD73
                  BGPQD731, BGPQD732, BGPQD75, BGPQD811, BGPQD82, BGPQD841
                  BGPQD861, BGPQD864, BGPQD9, BGPQDPA4
$$IPLSNOID^BGPQDU BGPQD212, BGPQD54, BGPQD55, BGPQD7
$$IPLSNOND^BGPQDU BGPQCON1, BGPQD2, BGPQD211, BGPQD213, BGPQD21A, BGPQD22
                  BGPQD27, BGPQD3, BGPQD33, BGPQD35, BGPQD36, BGPQD37, BGPQD4
                  BGPQD62, BGPQD722, BGPQD724, BGPQD75, BGPQD811, BGPQEL2

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|--|--|
| | BGPQPC10, BGPQPC12, BGPQPC13, BGPQPC16, BGPQPC2, BGPQPC6 BGPQPC62, BGPQPC64, BGPQPC65 BGPQPC67, BGPQPC68, BGPQPC69, BGPQPC8 |
| \$\$LASTITEM^BGPQDU | BGPQD25, BGPQD3A, BGPQD4, BGPQPC1, BGPQPC11, BGPQPC14 BGPQPC15, BGPQUTL2 |
| \$\$PL^BGPQDU | BGPQD212, BGPQD213, BGPQD9 |
| \$\$PLSNONDR^BGPQDU | BGPQD1, BGPQD2, BGPQD841, BGPQEL2 |
| \$\$PLTAXID^BGPQDU | BGPQD212, BGPQD54, BGPQD55 |
| \$\$PLTAXND^BGPQDU | BGPQCON1, BGPQD2, BGPQD211, BGPQD213, BGPQD21A, BGPQD22 BGPQD27, BGPQD3, BGPQD33, BGPQD35, BGPQD36, BGPQD37, BGPQD4 BGPQD62, BGPQD722, BGPQD724, BGPQD73, BGPQD75, BGPQD811 BGPQEL2, BGPQPC10, BGPQPC12, BGPQPC13, BGPQPC16, BGPQPC2 BGPQPC6, BGPQPC62, BGPQPC64 |
| ***** Cross Reference of all Routines ***** May 04, 2021@09:18:06 page 222 | |
| Routine | is Invoked by: |
| \$\$PLTAXND^BGPQDU | BGPQPC65, BGPQPC67, BGPQPC68, BGPQPC69, BGPQPC8 |
| \$\$PLTAXNDR^BGPQDU | BGPQD1, BGPQD2, BGPQD841, BGPQEL2 |
| \$\$RAD^BGPQDU | BGPQD53 |
| \$\$TRAN^BGPQDU | BGPQD2, BGPQD21, BGPQD211, BGPQD22, BGPQD3, BGPQD31, BGPQD37 BGPQD3C, BGPQD4, BGPQD53, BGPQD62, BGPQD714, BGPQD812, BGPQD83 BGPQD84, BGPQD841, BGPQD861, BGPQD88, BGPQDPA4, BGPQPC10 BGPQPC14, BGPQPC4, BGPQPC8, BGPQPC9 |
| \$\$TRANI^BGPQDU | BGPQPC13, BGPQCON1, BGPQCU1, BGPQD2, BGPQD211, BGPQD711 BGPQD721, BGPQD724, BGPQD73, BGPQD731, BGPQD732, BGPQD75 BGPQD811, BGPQD82, BGPQD861, BGPQD864, BGPQD9 |
| \$\$WH^BGPQDU | BGPQD3, BGPQD4, BGPQPC8 |
| ALLCPT^BGPQDU | BGPQD24, BGPQD31, BGPQPC8 |
| PAUSE^BGPQDU | BGPQAUEX, BGPQAUL, BGPQDAP, BGPQDCL, BGPQDEL, BGPQDGPU BGPQDL, BGPQDNDB, BGPQDNG, BGPQDNGP, BGPQDNGS, BGPQDPA BGPQDPP, BGPQDSI, BGPQDSTM, BGPQNPL, BGPQPCD |
| I1AGE^BGPQEL10 | BGPQELP1 |
| I1AGE^BGPQEL11 | BGPQELP1 |
| H3^BGPQEL12 | BGPQEL13 |
| I1AGE^BGPQEL12 | BGPQELP1 |
| I1AGE^BGPQEL13 | BGPQELP1 |
| I1AGE^BGPQEL15 | BGPQELP1 |
| I1AGE^BGPQEL16 | BGPQELP1 |
| I1AGE^BGPQEL17 | BGPQELP1 |
| I1AGE^BGPQEL18 | BGPQELP1 |
| I1AGE^BGPQEL19 | BGPQELP1 |
| I1AGE^BGPQEL1A | BGPQELP1 |
| I1AGE^BGPQEL1B | BGPQELP1 |
| I1AGE^BGPQEL1C | BGPQELP1 |
| I1AGE^BGPQEL1D | BGPQELP1 |
| I1AGE^BGPQEL1E | BGPQELP1 |
| I1AGE^BGPQEL1F | BGPQELP1 |
| I1AGE^BGPQEL1G | BGPQELP1 |
| I1AGE^BGPQEL1H | BGPQELP1 |
| I1AGE^BGPQEL1I | BGPQELP1 |
| I1AGE^BGPQEL1J | BGPQELP1 |
| I1AGE^BGPQEL1K | BGPQELP1 |
| IELDPHA^BGPQEL1L | BGPQELP1 |
| I1AGE^BGPQEL1M | BGPQELP1 |
| I1AGE^BGPQEL1N | BGPQELP1 |
| I1AGE^BGPQEL1O | BGPQELP1 |
| H3^BGPQEL1P | BGPQEL1Q, BGPQEL1R |
| I1AGE^BGPQEL1P | BGPQELP1 |
| ^BGPQEL1Q | BGPQEL1P |
| ^BGPQEL1R | BGPQEL1Q |
| ^BGPQEL1T | BGPQELP1 |

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IELDASA^BGPQEL31    BGPQEL3
IELDFSA^BGPQEL31    BGPQEL3
IELDPHA^BGPQEL31    BGPQEL3

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***** Cross Reference of all Routines ***** May 04, 2021@09:18:06 page 223

Routine is Invoked by:

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$$$FUNCTION^BGPQEL4    BGPQEL31
$$$PHNV^BGPQEL4       BGPQEL31
^BGPQELH               BGPQDELP
AREACP^BGPQELH        BGPQPHEL
^BGPQELHH              BGPQELL
^BGPQELL               BGPQDELP,BGPQPHEL
SETN^BGPQELL1         BGPQELLN
$$$SB^BGPQELL2        BGPQELL1,BGPQELL4,BGPQELL5,BGPQELL6,BGPQELL7,BGPQELL8
                        BGPQELL9,BGPQELLA,BGPQELLB,BGPQELLC,BGPQELLD,BGPQELLE
                        BGPQELLF,BGPQELLG,BGPQEL LH,BGPQELLI,BGPQELLJ,BGPQELLK
                        BGPQELLL,BGPQELLM,BGPQELLN,BGPQELLO,BGPQELLP,BGPQELLQ
                        BGPQELLR,BGPQELLS
                        BGPQELLT,BGPQELLU,BGPQELLV,BGPQELLW,BGPQELLX,BGPQELLY
H2^BGPQELL2           BGPQELL1
H3^BGPQELL2           BGPQELL3,BGPQELL4,BGPQELL5,BGPQELL6,BGPQELL7,BGPQELL8
                        BGPQELL9,BGPQELLA,BGPQELLB,BGPQELLC,BGPQELLD,BGPQELLE
                        BGPQELLF,BGPQELLG,BGPQELLI,BGPQELLJ,BGPQELLK,BGPQELLL
                        BGPQELLM,BGPQELLP,BGPQELLW
I1AGE^BGPQELL2        BGPQELL1
I1AGE^BGPQELL3        BGPQELL1
I1AGE^BGPQELL4        BGPQELL1
I1AGE^BGPQELL6        BGPQELL1
I1AGE^BGPQELL7        BGPQELL1
I1AGE^BGPQELL8        BGPQELL1
I1AGE^BGPQELL9        BGPQELL1
I1AGE^BGPQELLA        BGPQELL1
I1AGE^BGPQELLB        BGPQELL1
I1AGE^BGPQELLC        BGPQELL1
I1AGE^BGPQELLD        BGPQELL1
I1AGE^BGPQELLE        BGPQELL1
I1AGE^BGPQELLF        BGPQELL1
I1AGE^BGPQELLG        BGPQELL1
I1AGE^BGPQEL LH       BGPQELL1
I1AGE^BGPQELLI        BGPQELL1
I1AGE^BGPQELLJ        BGPQELL1
I1AGE^BGPQELLK        BGPQELL1
I1AGE^BGPQELLL        BGPQELL1
I1AGE^BGPQELLM        BGPQELL1
IELDPHA^BGPQELLN      BGPQELL1
I1AGE^BGPQELLO        BGPQELL1
I1AGE^BGPQELLP        BGPQELL1
I1AGEP^BGPQELLQ       BGPQELL3
I1AGE^BGPQELLR        BGPQELL1
I1AGE^BGPQELLS        BGPQELL1
I1AGEP^BGPQELLT       BGPQELLS
^BGPQELLU             BGPQELLT
BL^BGPQELLV           BGPQELLJ
I1AGE^BGPQELLX        BGPQELL1

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***** Cross Reference of all Routines ***** May 04, 2021@09:18:06 page 224

Routine is Invoked by:

```

I1AGEP^BGPQELLY       BGPQELLE
SETN^BGPQELP1         BGPQEL1L
^BGPQELS              BGPQDELP

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^BGPQELSL          BGPQELL
GETIEN^BGPQEUTL   BGPQGUPL
REPORT^BGPQEUTL   BGPQDEL,BGPQGELD
STMP^BGPQEUTL     BGPQDCEI
EP^BGPQGADB       BGPQGRB
EP^BGPQGAG9       BGPQGRA
EP^BGPQGAGP       BGPQGRA
EP^BGPQGAGS       BGPQGRA
EP^BGPQGALL       BGPQGR
EP^BGPQGAPU       BGPQGRA
EP^BGPQGCMPCMP    BGPQGR2
EP^BGPQGCOM       BGPQGR
EP^BGPQGDSH       BGPQGR2
EP^BGPQGEELD      BGPQGR1
EP^BGPQGFO9       BGPQGRB
EP^BGPQGFOR       BGPQGRB
EP^BGPQGGPU       BGPQGR
EP^BGPQGLST       BGPQGU
EP^BGPQGLTX       BGPQGU
EP^BGPQGMTX       BGPQGU
EP^BGPQGMUE       BGPQGM
EP^BGPQGMUH       BGPQGM
EP^BGPQGNPL       BGPQGR,BGPQGRA
EP^BGPQGNST       BGPQGR
EP^BGPQGNT9       BGPQGR1
EP^BGPQGNTL       BGPQGR
EP^BGPQGNTP       BGPQGR1
EPSUM^BGPQGNTS    BGPQGR1
EP^BGPQGGPP       BGPQGR
CATSTR^BGPQGR     BGPQGIPC,BGPQGR1,BGPQGRA
ELD^BGPQGR1       BGPQGR
CATSTR^BGPQGU     BGPQGRB
$$CHKFQT^BGPQGUA BGPQGU
UPLOG^BGPQGUA     BGPQGADB,BGPQGAEL,BGPQGAG9,BGPQGAGP,BGPQGAGS,BGPQGAHE
                    BGPQGALL,BGPQGAPU,BGPQGCMPCMP,BGPQGCOM,BGPQGDSH,BGPQGEELD
                    BGPQGFO9,BGPQGFOR,BGPQGGPU,BGPQGIPC,BGPQGLHW,BGPQGLST
                    BGPQGLTX,BGPQGMTX,BGPQGMUE,BGPQGMUH,BGPQGNPL,BGPQGNST
                    BGPQGNT9,BGPQGNTL
                    BGPQGNTP,BGPQGNTS,BGPQGNXP,BGPQGGPP
EP^BGPQGUPL       BGPQGU
^BGPQLSTF         |opt
^BGPQNPL          |opt
NPL1^BGPQNPLP     BGPQDP
PRINT^BGPQPAPR    BGPQAU1A,BGPQDADB,BGPQDAR,BGPQDGPA
^BGPQPC1          BGPQGIPC,BGPQPCD
    
```

***** Cross Reference of all Routines ***** May 04, 2021@09:18:06 page 225

```

Routine           is Invoked by:
$$PALLCARE^BGPQPC13 BGPQPC14
$$PREG^BGPQPC16    BGPQPC15
$$FRAILITY^BGPQPC2 BGPQPC10,BGPQPC16,BGPQPC9
$$FRAILITY2^BGPQPC2 BGPQPC10,BGPQPC16,BGPQPC9
$$FTOF^BGPQPC2     BGPQPC15
$$HOSPIND^BGPQPC2  BGPQPC10,BGPQPC15,BGPQPC16,BGPQPC6,BGPQPC8,BGPQPC9
$$LONGTERM^BGPQPC2 BGPQPC10,BGPQPC16,BGPQPC9
$$IPV^BGPQPC61     BGPQPC6
$$MMR^BGPQPC62     BGPQPC6
$$HIB^BGPQPC63     BGPQPC6
$$HEPB^BGPQPC64    BGPQPC6
$$DIS^BGPQPC65     BGPQPC62
$$HIV^BGPQPC65     BGPQPC62
    
```

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$$$MNLHT^BGPQPC65      BGPQPC62
$$VZV^BGPQPC65        BGPQPC6
$$$PNEUMO^BGPQPC66     BGPQPC6
$$$HEPA^BGPQPC67       BGPQPC6
$$ROTA^BGPQPC68        BGPQPC6
$$FLU^BGPQPC69         BGPQPC6
CALCIND^BGPQPCCI       BGPQPC1
^BGPQPCD                |opt
EN^BGPQPCSI            BGPQPCD
EN^BGPQPCSL            BGPQPCD
RT^BGPQPCSL            BGPQPCD
^BGPQPCTX              |opt
TAXCHK^BGPQPCTX        BGPQPCD
JRNL^BGPQPCUT          BGPQPC1
I1AGE^BGPQPD19         BGPQPD11
ALLHDR^BGPQPDH1        BGPQPD1H
COMHDR^BGPQPDH1        BGPQPD1H
DENOMHDR^BGPQPDH1      BGPQPD1H
GPRAHDR^BGPQPDH1       BGPQPD1H
PPHDR^BGPQPDH1         BGPQPD1H
HEADER^BGPQPD1         BGPQPD1D, BGPQPD1N, BGPQPD1O
SAVEDEL^BGPQPD1        BGPQDBPR, BGPQDP, BGPQPARP, BGPQPARQ
$$SB^BGPQPD11          BGPQD6, BGPQEL3
H1^BGPQPD11            BGPQDP10, BGPQPD10, BGPQPD12, BGPQPD13, BGPQPD14, BGPQPD17
PI^BGPQPD11            BGPQDP10, BGPQPD10, BGPQPD12, BGPQPD13, BGPQPD14, BGPQPD17
PI1^BGPQPD11           BGPQPD14, BGPQPD17
SETN^BGPQPD11          BGPQPD10
PI^BGPQPD12            BGPQPD11
PI1^BGPQPD12           BGPQPD11
PTED2^BGPQPD12         BGPQPD11
PTED3^BGPQPD12         BGPQPD11
I1AGEP^BGPQPD15        BGPQPD10
I1AGEP^BGPQPD18        BGPQPD17
I1AGE^BGPQPD19         BGPQPD11
I1AGE^BGPQPD1A         BGPQPD11
    
```

***** Cross Reference of all Routines ***** May 04, 2021@09:18:06 page 226

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Routine          is Invoked by:
I1AGE^BGPQPD1B  BGPQPD11
I1AGE^BGPQPD1E  BGPQPD11
^BGPQPD1L       BGPQPD11
I1AGE^BGPQPD1T  BGPQDP1
I1AGE^BGPQPD1P  BGPQPD11
I1AGE^BGPQPD1B  BGPQPD11
PRINT^BGPQPHEL  BGPQDELA
DRUGS^BGPQPOS1  BGPQPOS
LAB^BGPQPOS1    BGPQPOS
PRE^BGPQPOS2    BGPQPOS
ACEI^BGPQREF1   BGPQREF
ARB^BGPQREF1    BGPQREF
ASA^BGPQREF1    BGPQREF
BETA^BGPQREF1   BGPQREF
STATIN^BGPQREF1 BGPQREF
^BGPQSDP        BGPQDP
^BGPQSDPD       BGPQDP
^BGPQSDPN       BGPQDP
^BGPQULF        |opt
$$D^BGPQUTL     BGPQAU1A, BGPQDAR, BGPQDNE1, BGPQGAG9, BGPQGAGP, BGPQGLHW
                BGPQGNXP
$$DATE^BGPQUTL  BGPQALG1, BGPQALG2, BGPQASL, BGPQASL1, BGPQC11, BGPQC13
                BGPQCON1, BGPQCU, BGPQCU1, BGPQD2, BGPQD21, BGPQD211, BGPQD212
    
```

| | |
|--|---|
| | BGPQD213, BGPQD214, BGPQD22, BGPQD24, BGPQD24A, BGPQD25 BGPQD27, BGPQD28, BGPQD3, BGPQD31, BGPQD39, BGPQD3A, BGPQD3B BGPQD4, BGPQD5, BGPQD51 BGPQD52, BGPQD53, BGPQD54, BGPQD55, BGPQD5A, BGPQD6, BGPQD62 BGPQD7, BGPQD71, BGPQD712, BGPQD713, BGPQD714, BGPQD715 BGPQD72, BGPQD721, BGPQD722, BGPQD723, BGPQD724, BGPQD73 BGPQD731, BGPQD732, BGPQD74, BGPQD75, BGPQD76, BGPQD8, BGPQD81 BGPQD811, BGPQD812 BGPQD82, BGPQD83, BGPQD84, BGPQD841, BGPQD85, BGPQD862 BGPQD87, BGPQD88, BGPQD89, BGPQD9, BGPQD91, BGPQDCLP, BGPQDP BGPQDPA1, BGPQDPA2, BGPQDPA4, BGPQDPAP, BGPQDPAW, BGPQDS BGPQEL2, BGPQEL3, BGPQEL31, BGPQEL4, BGPQELS, BGPQNPLP BGPQPC1, BGPQPC10, BGPQPC11 BGPQPC12, BGPQPC13, BGPQPC14, BGPQPC15, BGPQPC16, BGPQPC17 BGPQPC2, BGPQPC3, BGPQPC4, BGPQPC5, BGPQPC6, BGPQPC8, BGPQPC9 BGPQREF1, BGPQUTL2 BGPQDNE1, BGPQDS, BGPQELSL, BGPQNPLP BGPQAU1A, BGPQAUEX, BGPQDAR, BGPQDNE1, BGPQAG9, BGPQAGP BGPQD212, BGPQD213, BGPQD3, BGPQD3B, BGPQD4, BGPQD62, BGPQD9 BGPQDPA1, BGPQEL2 BGPQAU1A, BGPQD2, BGPQDAR, BGPQAG9, BGPQAGP, BGPQGLHW BGPQPC2 BGPQAUUL, BGPQGUPL, BGPQULF BGPQAU1A, BGPQDAR, BGPQAG9, BGPQAGP, BGPQAGS BGPQAUEX, BGPQDGPU, BGPQDNG, BGPQGGPU, BGPQGNT9, BGPQGNTL |
| \$\$\$EDT^BGPQUTL | BGPQDNE1, BGPQDS, BGPQELSL, BGPQNPLP |
| \$\$LZERO^BGPQUTL | BGPQAU1A, BGPQAUEX, BGPQDAR, BGPQDNE1, BGPQAG9, BGPQAGP |
| \$\$MD^BGPQUTL | BGPQD212, BGPQD213, BGPQD3, BGPQD3B, BGPQD4, BGPQD62, BGPQD9 BGPQDPA1, BGPQEL2 |
| \$\$RZERO^BGPQUTL | BGPQAU1A, BGPQD2, BGPQDAR, BGPQAG9, BGPQAGP, BGPQGLHW BGPQPC2 |
| GETIEN^BGPQUTL | BGPQAUUL, BGPQGUPL, BGPQULF |
| GNT1^BGPQUTL | BGPQAU1A, BGPQDAR, BGPQAG9, BGPQAGP, BGPQAGS |
| GS^BGPQUTL | BGPQAUEX, BGPQDGPU, BGPQDNG, BGPQGGPU, BGPQGNT9, BGPQGNTL |
| ***** Cross Reference of all Routines ***** May 04, 2021@09:18:06 page 227 | |
| Routine | is Invoked by: |
| JRNL^BGPQUTL | BGPQD1, BGPQD10, BGPQDNE1, BGPQDPA, BGPQDPAP |
| REPORT^BGPQUTL | BGPQAUEX, BGPQDAP, BGPQDCL, BGPQDGPU, BGPQDL, BGPQDNDB BGPQDNG, BGPQDNGP, BGPQDNGS, BGPQDPP, BGPQDSTM, BGPQGALL BGPQGCMP, BGPQGCOP, BGPQGDH, BGPQGGPU, BGPQGIPC, BGPQGLHW BGPQGNPL, BGPQGNST, BGPQGNT9, BGPQGNTL, BGPQGNTP, BGPQGNST BGPQGPP, BGPQNPL, BGPQPCD |
| STMP^BGPQUTL | BGPQDCI, BGPQPC1 |
| XTMP^BGPQUTL | BGPQD1, BGPQPC1 |
| \$\$CPTREFT^BGPQUTL1 | BGPQD24A, BGPQD3, BGPQD31, BGPQD34, BGPQD35, BGPQD37, BGPQD38 BGPQD3B, BGPQD3C, BGPQD4, BGPQD53, BGPQD62 |
| \$\$FIRSTCPT^BGPQUTL1 | BGPQD3C, BGPQD841 |
| \$\$FIRSTPRC^BGPQUTL1 | BGPQD3C |
| \$\$LABEL^BGPQUTL1 | BGPQDP1C, BGPQDP2, BGPQDP3, BGPQDP7, BGPQPD11, BGPQPD12 BGPQPD13 |
| \$\$LABLEL^BGPQUTL1 | BGPQEL1L, BGPQELL1, BGPQELLN, BGPQELP1 |
| \$\$LASTDX^BGPQUTL1 | BGPQALG1, BGPQCON1, BGPQCU1, BGPQD1, BGPQD10, BGPQD2, BGPQD21 BGPQD211, BGPQD22, BGPQD3, BGPQD36, BGPQD39, BGPQD3B, BGPQD4 BGPQD52, BGPQD53, BGPQD7, BGPQD721, BGPQD724, BGPQD73 BGPQD731, BGPQD74, BGPQD75, BGPQD9, BGPQDPA2, BGPQDPA4 BGPQEL2, BGPQPC1, BGPQPC12 BGPQPC13, BGPQPC14, BGPQPC16, BGPQPC2, BGPQPC6, BGPQPC62 BGPQPC64, BGPQPC65, BGPQPC67, BGPQPC68, BGPQPC69, BGPQPC8 BGPQPC9 |
| \$\$LASTPRC^BGPQUTL1 | BGPQD21, BGPQD211, BGPQD21A, BGPQD27, BGPQD3, BGPQD4, BGPQD5 BGPQD53, BGPQD55, BGPQD62, BGPQD714, BGPQD83, BGPQD84, BGPQD87 BGPQD88, BGPQDPA4, BGPQPC10, BGPQPC16, BGPQPC8, BGPQPC9 |
| \$\$NMIREFT^BGPQUTL1 | BGPQD31, BGPQD37, BGPQD3A, BGPQD3B, BGPQD3C |
| \$\$PRCREFT^BGPQUTL1 | BGPQD62 |
| \$\$RADREF^BGPQUTL1 | BGPQD4, BGPQD62 |
| \$\$REFUSAL^BGPQUTL1 | BGPQD213, BGPQD24A, BGPQD25, BGPQD3, BGPQD5, BGPQD53, BGPQD6 BGPQD62, BGPQD74, BGPQDPA4 |
| \$\$CHKDST^BGPQUTL2 | BGPQGUA |
| \$\$CODEN^BGPQUTL2 | BGPQD51, BGPQPC11, BGPQPC12, BGPQPC13, BGPQUTL1 |

| | |
|--|---|
| \$\$DEMOCHK^BGPQUTL2 | BGPQAUEX, BGPQDAP, BGPQDCL, BGPQDEL, BGPQDGPU, BGPQDL BGPQDNDB, BGPQDNG, BGPQDNGP, BGPQDNGS, BGPQDPA, BGPQDPP BGPQDSTM, BGPQNPL, BGPQPCD |
| \$\$EDD^BGPQUTL2 | BGPQD3B |
| \$\$GETDEDIR^BGPQUTL2 | BGPQDH, BGPQDH1, BGPQDSL, BGPQELH, BGPQELHH, BGPQPCH, BGPQPDLH |
| \$\$GETDIR^BGPQUTL2 | BGPQAUEX, BGPQDADB, BGPQDAR, BGPQDEL, BGPQDGPU, BGPQDL BGPQDNDB, BGPQDNG, BGPQGAGP, BGPQGAGS, BGPQGELD, BGPQGFO9 BGPQGFOR, BGPQGLHW, BGPQGNT9, BGPQGNTL, BGPQGNTP, BGPQGNTS BGPQGNXP, BGPQNPL |
| \$\$ICD^BGPQUTL2 | BGPQALG1, BGPQALG2, BGPQC11, BGPQC13, BGPQCU1, BGPQD1, BGPQD10 BGPQD212, BGPQD213, BGPQD21A, BGPQD22, BGPQD24, BGPQD24A BGPQD25, BGPQD27, BGPQD31, BGPQD35, BGPQD37, BGPQD38, BGPQD3A BGPQD3C, BGPQD4, BGPQD5, BGPQD51, BGPQD52, BGPQD53, BGPQD55 BGPQD5A, BGPQD6 BGPQD7, BGPQD711, BGPQD713, BGPQD714, BGPQD715, BGPQD72 BGPQD722, BGPQD723, BGPQD729, BGPQD731, BGPQD732, BGPQD74 BGPQD75, BGPQD8, BGPQD81, BGPQD812, BGPQD82, BGPQD83, BGPQD84 BGPQD87, BGPQD88, BGPQD9, BGPQD91, BGPQDPA2, BGPQDU, BGPQPC11 BGPQPC12, BGPQPC13 |
| ***** Cross Reference of all Routines ***** May 04, 2021@09:18:06 page 228 | |
| Routine | is Invoked by: |
| \$\$ICD^BGPQUTL2 | BGPQPC14, BGPQPC15, BGPQPC16, BGPQPC4, BGPQPC6, BGPQPC61 BGPQPC62, BGPQPC63, BGPQPC64, BGPQPC65, BGPQPC66, BGPQPC67 BGPQPC68, BGPQPC69, BGPQPC7, BGPQPC9, BGPQUTL1, BGPQUTL2 |
| \$\$ICDDX^BGPQUTL2 | BGPQALG1, BGPQALG2, BGPQC11, BGPQC13, BGPQCU1, BGPQD213 BGPQD25, BGPQD41, BGPQD5, BGPQD52, BGPQD5A, BGPQD6, BGPQD7 BGPQD711, BGPQD72, BGPQD722, BGPQD723, BGPQD732, BGPQD74 BGPQD82, BGPQD83, BGPQD84, BGPQDPA2, BGPQPC12, BGPQUTL1 BGPQUTL2 |
| \$\$ICDOP^BGPQUTL2 | BGPQUTL1 |
| \$\$LASTDXSN^BGPQUTL2 | BGPQD729, BGPQDU |
| \$\$RCIS^BGPQUTL2 | BGPQD87 |
| GETMEDS^BGPQUTL2 | BGPQCON1, BGPQD21, BGPQD214, BGPQD22, BGPQD36, BGPQD39 BGPQD53, BGPQD711, BGPQD721, BGPQD722, BGPQD723, BGPQD731 BGPQD732, BGPQD74, BGPQD75, BGPQD81, BGPQD811, BGPQD82 BGPQD83, BGPQD84, BGPQD863, BGPQD864, BGPQD87, BGPQD89 BGPQDPA4, BGPQPC12, BGPQPC14, BGPQPC17 BGPQPC2 |
| UNFOLDTX^BGPQUTL2 | BGPQD1, BGPQD10, BGPQDPA, BGPQPC1 |
| AGEDATE^BGPQUTL3 | BGPQD32 |
| TESTDR^BGPQUTL3 | BGPQDNG, BGPQDNGP, BGPQDNGS |
| GNT3^BGPQUTLC | BGPQUTL |
| ^BGPQXTCH | opt |
| TAXCHK^BGPQXTCH | BGPQDAP, BGPQDL, BGPQDPP, BGPQXTCH |
| ^BGPQXTCN | opt |
| TAXCHK^BGPQXTCN | BGPQDCL, BGPQDGPU, BGPQDNDB, BGPQDNG, BGPQDNGP, BGPQDNGS BGPQDPA, BGPQDSTM, BGPQNPL |
| ^BGPQXTEL | opt |
| TAXCHK^BGPQXTEL | BGPQDEL |
| EP^BGPQXTL | BGPQXTS |
| ^BGPQXTV | opt |
| INIT^BGPQXTV | BGPQGU |
| EP^BGPQXTV1 | BGPQCTS, BGPQXTV |
| GUIR^BGPXBLM | BGPQGADB, BGPQGAEL, BGPQGAG9, BGPQGAGP, BGPQGAGS, BGPQGAHE BGPQGALL, BGPQGAPU, BGPQGAMP, BGPQGCOM, BGPQGDSH, BGPQGELD BGPQGFO9, BGPQGFOR, BGPQGGPU, BGPQGIIP, BGPQGLHW, BGPQGLTX BGPQGMTX, BGPQGMUE, BGPQGMUH, BGPQGNPL, BGPQGNST, BGPQGNT9 BGPQGNTL, BGPQGNTP BGPQGNTS, BGPQGNXP, BGPQGPP, BGPQGU |
| GUIEP^BMXPO | BGPQPOS |

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LIST^BSDAPI2          BGPQDPA
$$SUBLST^BSTSAPI     BGPQUTL2
SUBLST^BSTSAPI       BGPQUTL2
EN^DDIOL              BGPQAU1A, BGPQAU1D, BGPQAU1M, BGPQAU1R, BGPQAU1EX, BGPQAUUL
                      BGPQAUUP, BGPQUTL2

NOTICE^DGSEC4         BGPQGUA
OWNREC^DGSEC4         BGPQGUA
SENS^DGSEC4           BGPQGUA
^DIC                  BGPQAU1EX, BGPQCTL, BGPQDAP, BGPQDCL, BGPQDEL, BGPQDGPU, BGPQDL
                      BGPQDNDB, BGPQDNE1, BGPQDNG, BGPQDNGP, BGPQDNDS, BGPQDPA
                      BGPQDPAP, BGPQDPP, BGPQDSTM, BGPQETL, BGPQEUTL, BGPQGNXP
                      BGPQNPL, BGPQPCD, BGPQPCTL, BGPQPCUT, BGPQPOS, BGPQPOS1
                      BGPQUTL, BGPQXTL, |dd90241.0111

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***** Cross Reference of all Routines ***** May 04, 2021@09:18:06 page 229

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Routine               is Invoked by:
^DIC                  |dd90241.02
IX^DIC                BGPQPOS
FILE^DICN             BGPQAU1R, BGPQAU1EX, BGPQAUUL, BGPQAUUP, BGPQCTL, BGPQDPA
                      BGPQDPAP, BGPQETL, BGPQGADB, BGPQGAEL, BGPQGAG9, BGPQGAGP
                      BGPQGAGS, BGPQGAHE, BGPQGALL, BGPQGAPU, BGPQGCMF, BGPQGCMP
                      BGPQGDSH, BGPQGELD, BGPQGFO9, BGPQGFOR, BGPQGGPU, BGPQGIPC
                      BGPQGLHW, BGPQGLST
                      BGPQGLTX, BGPQGMTX, BGPQGMUE, BGPQGMUH, BGPQGNPL, BGPQGNST
                      BGPQGNT9, BGPQGNTL, BGPQGNTP, BGPQGNST, BGPQGNXP, BGPQGPP
                      BGPQGRB, BGPQGUPL, BGPQPCTL, BGPQULF, BGPQXTL
^DICR                 |dd90245.09
^DIE                  BGPQAU1R, BGPQAU1EX, BGPQAUUL, BGPQAUUP, BGPQCTL, BGPQDPA
                      BGPQDPAP, BGPQDSTM, BGPQETL, BGPQGADB, BGPQGAEL, BGPQGAG9
                      BGPQGAGP, BGPQGAGS, BGPQGAHE, BGPQGALL, BGPQGAPU, BGPQGCMF
                      BGPQGCMP, BGPQGDSH, BGPQGELD, BGPQGFO9, BGPQGFOR, BGPQGGPU
                      BGPQGIPC, BGPQGLHW
                      BGPQGLST, BGPQGLTX, BGPQGMTX, BGPQGMUE, BGPQGMUH, BGPQGNPL
                      BGPQGNST, BGPQGNT9, BGPQGNTL, BGPQGNTP, BGPQGNST, BGPQGNXP
                      BGPQGPP, BGPQGUA, BGPQPCTL, BGPQPOS, BGPQPOS1, BGPQXTL
FILE^DIE              BGPQGU
UPDATE^DIE            BGPQGU
^DIK                  BGPQAUUL, BGPQAUUP, BGPQDAP, BGPQDCL, BGPQDEL, BGPQDGPU
                      BGPQDL, BGPQDNDB, BGPQDNE1, BGPQDNG, BGPQDNGP, BGPQDNDS
                      BGPQDPA, BGPQDPP, BGPQDSTM, BGPQGU, BGPQGUA, BGPQGUPL, BGPQNPL
                      BGPQPCD, BGPQPOS, BGPQPOS1, BGPQPOS2, BGPQULF
IX1^DIK               BGPQAUUL, BGPQD1, BGPQD10, BGPQDPA, BGPQDPAP, BGPQDSTM
                      BGPQGUPL, BGPQPOS, BGPQPOS1, BGPQULF
^DIM                  |dd90241.551101, |dd90565.01, |dd90565.02, |dd90565.06
                      |dd90565.22, |dd90565.26
$$GET1^DIQ            BGPQD81, BGPQGU, BGPQGUA, BGPQPOS1, BGPQUTL2
^DIR                  BGPQASL, BGPQAU1R, BGPQAU1EX, BGPQAUUL, BGPQAUUP, BGPQCTL
                      BGPQCTS, BGPQCU, BGPQDADB, BGPQDAP, BGPQDAR, BGPQDBPR, BGPQDCL
                      BGPQDCLP, BGPQDEL, BGPQDELA, BGPQDELP, BGPQDESI, BGPQDESL
                      BGPQDGPA, BGPQDGPU, BGPQDH, BGPQDH1, BGPQDHSL, BGPQDICR
                      BGPQDL, BGPQDLT, BGPQDMT
                      BGPQDNDB, BGPQDNE1, BGPQDNG, BGPQDNGP, BGPQDNDS, BGPQDP
                      BGPQDPA, BGPQDPAP, BGPQDPAW, BGPQDPH, BGPQDPP, BGPQDS, BGPQDSI
                      BGPQDSL, BGPQDSTM, BGPQDU, BGPQELH, BGPQELHH, BGPQEELS
                      BGPQEELSL, BGPQETL, BGPQLSTF, BGPQNPL, BGPQNPLP, BGPQPCD
                      BGPQPCH, BGPQPCSI, BGPQPCSL
                      BGPQPCTL, BGPQPCTX, BGPQULF, BGPQUTL2, BGPQUTL3, BGPQXTCH
                      BGPQXTCN, BGPQXTEL, BGPQXTL, BGPQXTS, BGPQXTV
^DIWP                 BGPQDBPR, BGPQDELP, BGPQDP, BGPQDPAW, BGPQDS, BGPQELL, BGPQEELS
                      BGPQUTL1
$$CODEN^ICDCODE      BGPQUTL2

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| | |
|--|--|
| \$\$ICDD^ICDCODE | BGPQUTL2 |
| \$\$ICDDX^ICDCODE | BGPQUTL2 |
| \$\$ICDOP^ICDCODE | BGPQUTL2 |
| ***** Cross Reference of all Routines ***** May 04, 2021@09:18:06 page 230 | |
| Routine | is Invoked by: |
| \$\$VSTD^ICDCODE | BGPQUTL2 |
| \$\$VSTP^ICDCODE | BGPQUTL2 |
| \$\$CODEN^ICDEX | BGPQD4, BGPQUTL2 |
| \$\$ICDD^ICDEX | BGPQUTL2 |
| \$\$ICDDX^ICDEX | BGPQUTL2 |
| \$\$ICDOP^ICDEX | BGPQUTL2 |
| \$\$VSTD^ICDEX | BGPQUTL2 |
| \$\$VSTP^ICDEX | BGPQUTL2 |
| \$\$CODEN^ICPTCOD | BGPQC13, BGPQCON1, BGPQCU1, BGPQD2, BGPQD211, BGPQD214 BGPQD24, BGPQD33, BGPQD34, BGPQD35, BGPQD36, BGPQD37, BGPQD3A BGPQD3B, BGPQD711, BGPQD721, BGPQD724, BGPQD73, BGPQD731 BGPQD732, BGPQD75, BGPQD811, BGPQD82, BGPQD841, BGPQD86 BGPQD861, BGPQD864, BGPQD9 BGPQDPA4 |
| \$\$CPT^ICPTCOD | BGPQD22, BGPQD33, BGPQD34, BGPQD35, BGPQD36, BGPQD37, BGPQD38 BGPQD3A, BGPQD4, BGPQD5, BGPQD52, BGPQD811, BGPQD86, BGPQDPA2 BGPQDU, BGPQPC10, BGPQPC15, BGPQPC16, BGPQPC2, BGPQPC4 BGPQPC6, BGPQPC8, BGPQPC9 |
| EN^VALM | BGPQASL, BGPQCTL, BGPQCTS, BGPQDESI, BGPQDESL, BGPQDHSL BGPQDSI, BGPQDSL, BGPQETL, BGPQPCSI, BGPQPCSL, BGPQPCTL BGPQXTL, BGPQXTS, BGPQXTV, BGPQXTV1 |
| TERM^VALM0 | BGPQASL, BGPQCTL, BGPQCTS, BGPQDESI, BGPQDESL, BGPQDHSL BGPQDNGP, BGPQDNGS, BGPQDPA, BGPQDSI, BGPQDSL, BGPQETL BGPQNPL, BGPQPCSI, BGPQPCSL, BGPQPCTL, BGPQXTL, BGPQXTS BGPQXTV, BGPQXTV1 |
| CLEAR^VALM1 | BGPQASL, BGPQCTL, BGPQCTS, BGPQDESI, BGPQDESL, BGPQDHSL BGPQDSI, BGPQDSL, BGPQETL, BGPQPCSI, BGPQPCSL, BGPQPCTL BGPQXTL, BGPQXTS, BGPQXTV, BGPQXTV1 |
| FULL^VALM1 | BGPQASL, BGPQCTL, BGPQCTS, BGPQDESI, BGPQDESL, BGPQDHSL BGPQDSI, BGPQDSL, BGPQETL, BGPQPCSI, BGPQPCSL, BGPQPCTL BGPQXTL, BGPQXTS, BGPQXTV, BGPQXTV1 |
| ^XBDBQUE | BGPQDADB, BGPQDAP, BGPQDAR, BGPQDCL, BGPQDEL, BGPQDELA BGPQDGPA, BGPQDGPU, BGPQDL, BGPQDNDB, BGPQDNG, BGPQDNGP BGPQDNGS, BGPQDPAP, BGPQDPP, BGPQDSTM, BGPQNPL, BGPQPCD BGPQPCTX, BGPQXTCN, BGPQXTEL |
| \$\$VAL^XBIDIQ1 | BGPQALG1, BGPQALG2, BGPQAU1M, BGPQAUEx, BGPQAUUP, BGPQC11 BGPQC13, BGPQCON1, BGPQCTL, BGPQCTS, BGPQCU1, BGPQD21 BGPQD211, BGPQD212, BGPQD213, BGPQD214, BGPQD21A, BGPQD22 BGPQD24, BGPQD24A, BGPQD3, BGPQD31, BGPQD36, BGPQD39, BGPQD3A BGPQD54, BGPQD55, BGPQD7 BGPQD711, BGPQD72, BGPQD721, BGPQD722, BGPQD723, BGPQD729 BGPQD73, BGPQD731, BGPQD732, BGPQD75, BGPQD8, BGPQD81 BGPQD811, BGPQD812, BGPQD84, BGPQD841, BGPQD862, BGPQD87 BGPQD88, BGPQD89, BGPQD9, BGPQDH1, BGPQDICR, BGPQDNG, BGPQDP1 BGPQDPA4, BGPQDU, BGPQELH BGPQELHH, BGPQETL, BGPQGRB, BGPQPC12, BGPQPC13, BGPQPC14 BGPQPC15, BGPQPC16, BGPQPC17, BGPQPC2, BGPQPC4, BGPQPC6 BGPQPC61, BGPQPC62, BGPQPC63, BGPQPC64, BGPQPC65, BGPQPC66 BGPQPC67, BGPQPC68, BGPQPC69, BGPQPC8, BGPQPC9, BGPQPCTL BGPQPDL2, BGPQPDLH, BGPQPOS |
| ***** Cross Reference of all Routines ***** May 04, 2021@09:18:06 page 231 | |
| Routine | is Invoked by: |
| \$\$VAL^XBIDIQ1 | BGPQUTL1, BGPQUTL2, BGPQXTV, BGPQXTV1 |

| | |
|--|---|
| <p>\$\$\$VALI^XBIDIQ1</p> <p>^XBFMK</p> <p>\$\$\$EXTSET^XBFUNC</p> <p>^XBGSAVE</p> <p>^XBKVAR</p> <p>GUIR^XBLM</p> <p>EN^XBVK</p> <p>\$\$\$DT^XLFDT</p> <p>\$\$\$FMADD^XLFDT</p> | <p>BGPQD21, BGPQD22, BGPQD3C, BGPQD4, BGPQD55, BGPQD7, BGPQD711 BGPQD73, BGPQD862, BGPQD87, BGPQDICR, BGPQDU, BGPQEL4 BGPQPC10, BGPQPC12, BGPQPC13, BGPQPC14, BGPQPC15, BGPQPC16 BGPQPC2, BGPQPC4, BGPQPC6, BGPQPC8, BGPQPC9, BGPQUTL1 BGPQAUEX, BGPQAUUL, BGPQCTL, BGPQDADB, BGPQDAP, BGPQDAR BGPQDCL, BGPQDEL, BGPQDELA, BGPQDGPA, BGPQDGPU, BGPQDICR BGPQDL, BGPQDLT, BGPQDMT, BGPQDNDB, BGPQDNE1, BGPQDNG BGPQDNGP, BGPQDNGS, BGPQDPA, BGPQDPAP, BGPQDPP, BGPQDSTM BGPQETL, BGPQEUTL, BGPQGADB, BGPQGAEL BGPQGAG9, BGPQGAGP, BGPQGAGS, BGPQGAHE, BGPQGALL, BGPQGAPU BGPQGCMF, BGPQGCOM, BGPQGDSH, BGPQGELD, BGPQGFO9, BGPQGFOR BGPQGGPU, BGPQGIPC, BGPQGLHW, BGPQGLST, BGPQGLTX, BGPQGMTX BGPQGMUE, BGPQGMUH, BGPQGNPL, BGPQGNST, BGPQGNT9, BGPQGNTL BGPQGNTP, BGPQGNTS BGPQGNXP, BGPQGPP, BGPQGRB, BGPQGUPL, BGPQNPL, BGPQPCD BGPQPCTL, BGPQPCUT, BGPQPOS1, BGPQULF, BGPQUTL, BGPQXTL BGPQD74 BGPQAUEX, BGPQDNE1, BGPQELL, BGPQPD, BGPQUTL BGPQAU1A, BGPQAU1D, BGPQAU1M, BGPQGADB, BGPQGAEL, BGPQGAG9 BGPQGAGP, BGPQGAGS, BGPQGAHE, BGPQGALL, BGPQGAPU, BGPQGCMF BGPQGCOM, BGPQGDSH, BGPQGELD, BGPQGFO9, BGPQGFOR, BGPQGGPU BGPQGIPC, BGPQGLHW, BGPQGLST, BGPQGLTX, BGPQGMTX, BGPQGMUE BGPQGMUH, BGPQGNPL BGPQGNST, BGPQGNT9, BGPQGNTL, BGPQGNTP, BGPQGNTS, BGPQGNXP BGPQGPP, BGPQGUPL BGPQDPA, BGPQDPAP BGPQAUEX, BGPQAUUP, BGPQCTL, BGPQCTS, BGPQDADB, BGPQDAP BGPQDAR, BGPQDCL, BGPQDEL, BGPQDELA, BGPQDGPA, BGPQDGPU BGPQDICR, BGPQDL, BGPQDLT, BGPQDMT, BGPQDNDB, BGPQDNE1 BGPQDNG, BGPQDNGP, BGPQDNGS, BGPQDPA, BGPQDPAP, BGPQDPP BGPQDSTM, BGPQETL, BGPQGADB, BGPQGAEL BGPQGAG9, BGPQGAGP, BGPQGAGS, BGPQGAHE, BGPQGALL, BGPQGAPU BGPQGCMF, BGPQGCOM, BGPQGDSH, BGPQGELD, BGPQGGPU, BGPQGIPC BGPQGLHW, BGPQGLST, BGPQGM, BGPQGMUE, BGPQGMUH, BGPQGNPL BGPQGNST, BGPQGNT9, BGPQGNTL, BGPQGNTP, BGPQGNTS, BGPQGNXP BGPQGPP, BGPQGR, BGPQGR1 BGPQGR2, BGPQGRA, BGPQGRB, BGPQGU, BGPQLSTF, BGPQNPL, BGPQPCD BGPQPCTL, BGPQXTL, BGPQXTS, BGPQXTV, BGPQXTV1 BGPQD36, BGPQGADB, BGPQGAEL, BGPQGAG9, BGPQGAGP, BGPQGAGS BGPQGAHE, BGPQGALL, BGPQGAPU, BGPQGCMF, BGPQGCOM, BGPQGDSH BGPQGELD, BGPQGFO9, BGPQGFOR, BGPQGGPU, BGPQGIPC, BGPQGLHW BGPQGLST, BGPQGLTX, BGPQGMTX, BGPQGMUE, BGPQGMUH, BGPQGNPL BGPQGNST, BGPQGNT9 BGPQGNTL, BGPQGNTP, BGPQGNTS, BGPQGNXP, BGPQGPP, BGPQGUPL BGPQALG2, BGPQASL, BGPQAUEX, BGPQAUUL, BGPQAUUP, BGPQBAN BGPQC11, BGPQC13, BGPQCON1, BGPQCU, BGPQD1, BGPQD10, BGPQD21 BGPQD211, BGPQD214, BGPQD22, BGPQD24, BGPQD24A, BGPQD25 BGPQD28, BGPQD3, BGPQD31, BGPQD34, BGPQD37, BGPQD39, BGPQD3A BGPQD3B, BGPQD5, BGPQD51</p> |
|--|---|

***** Cross Reference of all Routines ***** May 04, 2021@09:18:06 page 232

| | |
|-------------------|---|
| Routine | is Invoked by: |
| \$\$\$FMADD^XLFDT | <p>BGPQD52, BGPQD53, BGPQD6, BGPQD62, BGPQD7, BGPQD714, BGPQD715 BGPQD721, BGPQD722, BGPQD723, BGPQD729, BGPQD73, BGPQD731 BGPQD732, BGPQD74, BGPQD75, BGPQD76, BGPQD8, BGPQD81, BGPQD82 BGPQD83, BGPQD84, BGPQD841, BGPQD863, BGPQD87, BGPQD88 BGPQD89, BGPQD9, BGPQDADB BGPQDAP, BGPQDAR, BGPQDCL, BGPQDCLP, BGPQDEL, BGPQDELA BGPQDGPA, BGPQDGPU, BGPQDL, BGPQDNDB, BGPQDNE1, BGPQDPA BGPQDPA1, BGPQDPA2, BGPQDPA4, BGPQDPAP, BGPQDPP, BGPQDSTM BGPQDU, BGPQGAEL, BGPQGAHE, BGPQGALL, BGPQGAPU, BGPQGCMF</p> |

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| | BGPQGC0M, BGPQGD0SH, BGPQGE0LD BGPQGG0PU, BGPQG0IPC, BGPQGM0UE, BGPQGM0UH, BGPQGN0PL, BGPQGN0ST BGPQG0PP, BGPQGR0B, BGPQN0PL, BGPQN0PLP, BGPQP0C1, BGPQP0C10 BGPQP0C12, BGPQP0C13, BGPQP0C14, BGPQP0C16, BGPQP0C2, BGPQP0C4 BGPQP0C5, BGPQP0C6, BGPQP0C61, BGPQP0C63, BGPQP0C66, BGPQP0C68 BGPQP0C69, BGPQP0C8, BGPQP0C9 BGPQP0CD, BGPQREF1, BGPQUTL, BGPQUTL1, BGPQUTL2, BGPQUTL3 BGPQD214, BGPQD21A, BGPQD22, BGPQD24, BGPQD33, BGPQD34 BGPQD341, BGPQD35, BGPQD36, BGPQD37, BGPQD38, BGPQD39, BGPQD3C BGPQD52, BGPQD7, BGPQD721, BGPQD722, BGPQD723, BGPQD731 BGPQD732, BGPQD74, BGPQD75, BGPQD811, BGPQD82, BGPQD83 BGPQD84, BGPQD841, BGPQD861 BGPQD863, BGPQD87, BGPQD9, BGPQDBPR, BGPQDPA, BGPQDPA2, BGPQGU BGPQPC6, BGPQPC61, BGPQPC62, BGPQPC63, BGPQPC64, BGPQPC65 BGPQPC66, BGPQPC67, BGPQPC68, BGPQPC69, BGPQPC7 BGPQALG1, BGPQALG2, BGPQAUEX, BGPQAUUL, BGPQAUUP, BGPQC11 BGPQC13, BGPQCON1, BGPQCU, BGPQCU1, BGPQD1, BGPQD10, BGPQD2 BGPQD21, BGPQD211, BGPQD212, BGPQD213, BGPQD21A, BGPQD22 BGPQD24, BGPQD24A, BGPQD25, BGPQD27, BGPQD28, BGPQD3, BGPQD31 BGPQD37, BGPQD3A BGPQD3C, BGPQD4, BGPQD41, BGPQD5, BGPQD51, BGPQD52, BGPQD53 BGPQD54, BGPQD55, BGPQD5A, BGPQD6, BGPQD62, BGPQD7, BGPQD711 BGPQD714, BGPQD72, BGPQD722, BGPQD723, BGPQD724, BGPQD729 BGPQD731, BGPQD732, BGPQD74, BGPQD75, BGPQD8, BGPQD81 BGPQD811, BGPQD812, BGPQD84 BGPQD85, BGPQD862, BGPQD87, BGPQD88, BGPQD9, BGPQD91, BGPQDADB BGPQDAP, BGPQDAR, BGPQDBPR, BGPQDCL, BGPQDCLD, BGPQDCLP BGPQDEL, BGPQDELA, BGPQDGPA, BGPQDGPU, BGPQDH, BGPQDH1 BGPQDICR, BGPQDL, BGPQDLT, BGPQDMT, BGPQDNDB, BGPQDNE1 BGPQDNG, BGPQDNGP, BGPQDNGS BGPQDPA, BGPQDPA2, BGPQDPA4, BGPQDPAP, BGPQDPAW, BGPQDPH BGPQDPP, BGPQDS, BGPQDSTM, BGPQDU, BGPQEL2, BGPQEL4, BGPQELH BGPQELHH, BGPQELL, BGPQELS, BGPQE LSL, BGPQGU, BGPQGUA, BGPQNPL BGPQNPLP, BGPQP0C10, BGPQP0C11, BGPQP0C12, BGPQP0C13, BGPQP0CD BGPQPCH, BGPQPDL BGPQPDLH, BGPQUTL3 BGPQAUEX, BGPQAUUL, BGPQGRB BGPQAUUL BGPQAUA1A, BGPQAUEX, BGPQAUUP, BGPQDAR, BGPQDNE1, BGPQDPA BGPQDPAP, BGPQGADB, BGPQGAEL, BGPQGAG9, BGPQGAGP, BGPQGAGS BGPQGAHE, BGPQGALL, BGPQGAPU, BGPQGCMP, BGPQGC0M, BGPQGD0SH BGPQGE0LD, BGPQGFO9, BGPQGF0R, BGPQGG0PU, BGPQG0IPC, BGPQGLHW BGPQGLST, BGPQGLTX |
| \$\$\$FMDIFF^XLFDT | |
| \$\$\$FMTE^XLFDT | |
| \$\$\$FMTH^XLFDT | |
| \$\$HTE^XLFDT | |
| \$\$NOW^XLFDT | |
| ***** Cross Reference of all Routines ***** May 04, 2021@09:18:06 page 233 | |
| Routine | is Invoked by: |
| \$\$NOW^XLFDT | BGPQGMTX, BGPQGMUE, BGPQGMUH, BGPQGNPL, BGPQGNST, BGPQGNTP BGPQGNL, BGPQGNTP, BGPQGNST, BGPQGNXP, BGPQGRP, BGPQGRB BGPQGU |
| \$\$LEAP^XLFDT2 | BGPQAUEX, BGPQAUUP, BGPQGRB |
| \$\$ABS^XLFMTH | BGPQD74 |
| \$\$CJ^XLFSTR | BGPQDBPR, BGPQDP, BGPQPOS |
| \$\$REPEAT^XLFSTR | BGPQDICR, BGPQDLT, BGPQDMT |
| \$\$STRIP^XLFSTR | BGPQD39, BGPQD722, BGPQDBPR, BGPQDP1C, BGPQDP1D, BGPQDP1F BGPQDP1G, BGPQELL1, BGPQELLN, BGPQELP1, BGPQPDL3 |
| \$\$UP^XLFSTR | BGPQALG1, BGPQALG2, BGPQC11, BGPQC13, BGPQCU1, BGPQD2, BGPQD21 BGPQD213, BGPQD214, BGPQD21A, BGPQD22, BGPQD3, BGPQD31 BGPQD36, BGPQD39, BGPQD51, BGPQD711, BGPQD72, BGPQD721 BGPQD722, BGPQD723, BGPQD731, BGPQD732, BGPQD74, BGPQD75 BGPQD81, BGPQD811, BGPQD812 BGPQD82, BGPQD83, BGPQD84, BGPQD841, BGPQD863, BGPQD87 |


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BGPQD89, BGPQD91, BGPQDPA4, BGPQDU, BGPQPC12, BGPQPC14
BGPQPC17, BGPQPC2, BGPQPC8, BGPQPC9, BGPQPOS1, BGPQULF
|dd90565.01, |dd90565.26
^XMD BGPQAUUP
$$VERSION^XPDUTL BGPQPOS
BMES^XPDUTL BGPQAUEX, BGPQAUUL
MES^XPDUTL BGPQPOS
SETUP^XQALERT BGPQAUUP
DISP^XQORM1 BGPQASL, BGPQCTL, BGPQCTS, BGPQDESI, BGPQDESL, BGPQDHS
L BGPQDSI, BGPQDSL, BGPQETL, BGPQPCSI, BGPQPCSL, BGPQPCTL
BGPQXTL, BGPQXTS, BGPQXTV, BGPQXTV1
$$NOJOURN^ZIBGCHAR BGPQEUTL, BGPQPCUT, BGPQUTL

***** END *****

--- END ---

***** END *****

```

Figure 5-1: External Calls

5.2 Callable Routines

Published entry points for use by iCARE:

Routine: BGPQD10

BQI(DFN,BQIGREF) ;PEP-iCare EP

- Description:
 - Entry point called by the iCare module, returns GPRA data by global reference:
 - DFN = Patient internal entry number:
 - BQIGREF = Global reference to store data.

5.3 Published Entry Points

Note: There are no published entry points for this application.

5.4 Exported Options

Table 5-1: Exported BGP options

| Option Name | Description | KEY |
|--------------------------|--------------------------|-----|
| BGPGRPC | BGGG Application Context | |
| BGP 20 AREA DSH | National GPRA Dashboard | |
| BGP 20 AREA ELDER REPORT | AREA Elder Care Report | |

| Option Name | Description | KEY |
|-------------------------------|--|--------------------|
| BGP 20 AREA GP SUM ONLY | AREA National GPRA/GPRAMA Report Perf Summaries | |
| BGP 20 AREA GPRA | AREA National GPRA/GPRAMA Report-Includes GPRA Dev | |
| BGP 20 AREA GPU | AREA GPRA/GPRAMA Performance Report | |
| BGP 20 AREA MENU | Area Options | BGPZAREA |
| BGP 20 AREA PAT ED RPT | AREA Patient Education Rpt w/Community Specified | |
| BGP 20 AUTO AREA PARAMS | Set up Area Automated Parameters | |
| BGP 20 AUTO EDIT CLIENT PARAM | Set up Automated GPRA Extract | |
| BGP 20 AUTO GPRA EXTRACT | Auto GPRA Extract | |
| BGP 20 AUTO HOST PARAMS | Set up Host (Area) Automated Parameters | |
| BGP 20 AUTO MANUALLY EXTRACT | Manually Run GPRA Extract | |
| BGP 20 AUTO PROC SITE FILES | Auto Process GPRA Extract Files | |
| BGP 20 AUTO PROC SITE MAN | Manually Run Area Aggregate of GPRA Extracts | |
| BGP 20 AUTO REPORT AUTOMATION | Report Automation | BGPZAREA |
| BGP 20 AUTO SCHEDULE AREA | Schedule Auto Area File Aggregation | |
| BGP 20 COMPREHENSIVE PAT LIST | Comprehensive National GPRA/GPRAMA Patient List | BGPZ PATIENT LISTS |
| BGP 20 CRS TAXONOMY SETUP | Taxonomy Setup-All CRS Reports | |
| BGP 20 DISPLAY ICARE TEXT | Display iCare Data Items | |
| BGP 20 ELDER REPORT | Elder Care Report | |
| BGP 20 ELDER TAXONOMY CHECK | Taxonomy Check-Elder Care Report | |
| BGP 20 GPU GPRA PERFORMANCE | GPRA/GPRAMA Performance Report | |
| BGP 20 IPC LAB TAX REPORT | Lab Taxonomies-IPC Report | |
| BGP 20 IPC MED TAX RPT | Med Taxonomies-IPC Report | |
| BGP 20 IPC REPORT | IPC Measures Report | |
| BGP 20 IPC TAXONOMY CHECK | Taxonomy Check-IPC Report | |
| BGP 20 IPC TAXONOMY SETUP | Taxonomy Setup-IPC Report | |
| BGP 20 LAB TAX CRS | Lab Taxonomies-Selected Measures Reports | |
| BGP 20 LAB TAX ELDER | Lab Taxonomies-Elder Care Report | |
| BGP 20 LAB TAX GPRA | Lab Taxonomies-National GPRA/GPRAMA Perf Report | |

| Option Name | Description | KEY |
|-------------------------------|--|--------------------|
| BGP 20 LAB TAX REPORT MENU | Lab Taxonomy Report | |
| BGP 20 LIST FILES | List files in a directory | |
| BGP 20 LOCAL REPORTS MENU | Reports for Local Use: IHS Clinical Measures | |
| BGP 20 LOCAL TAXONOMY CHECK | Taxonomy Check-Selected Measures Reports | |
| BGP 20 MAIN MENU | CRS 2020 | |
| BGP 20 MEASURES FORECAST CP | GPRA/GPRAMA Forecast Denominator Definitions | |
| BGP 20 MED TAX CRS | Med Taxonomies-Selected Measures Reports | |
| BGP 20 MED TAX ELDER | Med Taxonomies-Elder Care Report | |
| BGP 20 MED TAX GPRA | Med Taxonomies-National GPRA/GPRA Perf Report | |
| BGP 20 MED TAX REPORT MENU | Medication Taxonomy Report | |
| BGP 20 MENU NATIONAL | National GPRA/GPRAMA Reports | |
| BGP 20 NATIONAL DASHBOARD | National GPRA Dashboard | |
| BGP 20 NATIONAL GPRA REPORT | National GPRA/GPRAMA Report | |
| BGP 20 NATIONAL GPRA SUM ONLY | National GPRA/GPRAMA Clinical Perf Summaries | |
| BGP 20 NATIONAL PAT LISTS | National GPRA/GPRAMA Patient List | BGPZ PATIENT LISTS |
| BGP 20 NATL GPRA DESG PROV | National GPRA/GPRAMA Report by Designated Provider | |
| BGP 20 NGR TAXONOMY CHECK | Taxonomy Check-National GPRA/GPRA Performance Rpts | |
| BGP 20 NGR TAXONOMY SETUP | Taxonomy Setup-National GPRA/GPRA Performance Rpts | |
| BGP 20 NPL SEARCH TEMPLATE | Create Search Template for National Patient List | BGPZ PATIENT LISTS |
| BGP 20 OTHER NTL RPTS MENU | Other National Reports | |
| BGP 20 PAT ED REPORT | Patient Education w/Community Specified | |
| BGP 20 PATIENT ED MENU | Patient Education Reports | |
| BGP 20 PATIENT ED PP | Patient Education w/Patient Panel Population | |
| BGP 20 PTS W SCHED APPT | GPRA/GPRAMA Forecast Patient List | BGPZ PATIENT LISTS |
| BGP 20 REPORT AUTOMATION | Report Automation | BGPZAREA |
| BGP 20 REPORTS MENU | Reports | |
| BGP 20 SEL ALL PATS | Selected Measures w/All Communities | |

| Option Name | Description | KEY |
|-------------------------------|--|----------------------|
| BGP 20 SEL PATIENT PANEL | Selected Measures w/Patient Panel Population | |
| BGP 20 SELECTED IND REPORT | Selected Measures w/Community Specified | |
| BGP 20 SITE PARAMETERS | Site Parameters | BGPZ SITE PARAMETERS |
| BGP 20 SYSTEM SETUP | System Setup | |
| BGP 20 TAXONOMY CHECK | Taxonomy Check | |
| BGP 20 TAXONOMY REPORTS | Taxonomy Reports | |
| BGP 20 TAXONOMY SETUP | Taxonomy Setup | |
| BGP 20 UPLOAD FILES | Upload Report Files from Site | |
| BGP 20 VIEW ANY TAXONOMY | View All CRS Taxonomies | |
| BGP 21 AREA DSH | National GPRA Dashboard | |
| BGP 21 AREA GP SUM ONLY | AREA National GPRA/GPRAMA Report Perf Summaries | |
| BGP 21 AREA GPRA | AREA National GPRA/GPRAMA Report-Includes GPRA Dev | |
| BGP 21 AREA GPU | AREA GPRA/GPRAMA Performance Report | |
| BGP 21 AREA MENU | Area Options | BGPZAREA |
| BGP 21 AUTO AREA PARAMS | Set up Area Automated Parameters | |
| BGP 21 AUTO EDIT CLIENT PARAM | Set up Automated GPRA Extract | |
| BGP 21 AUTO GPRA EXTRACT | Auto GPRA Extract | |
| BGP 21 AUTO HOST PARAMS | Set up Host (Area) Automated Parameters | |
| BGP 21 AUTO MANUALLY EXTRACT | Manually Run GPRA Extract | |
| BGP 21 AUTO PROC SITE FILES | Auto Process GPRA Extract Files | |
| BGP 21 AUTO PROC SITE MAN | Manually Run Area Aggregate of GPRA Extracts | |
| BGP 21 AUTO REPORT AUTOMATION | Report Automation | BGPZAREA |
| BGP 21 AUTO SCHEDULE AREA | Schedule Auto Area File Aggregation | |
| BGP 21 COMPREHENSIVE PAT LIST | Comprehensive National GPRA/GPRAMA Patient List | BGPZ PATIENT LISTS |
| BGP 21 CRS TAXONOMY SETUP | Taxonomy Setup-All CRS Reports | |
| BGP 21 DISPLAY ICARE TEXT | Display iCare Data Items | |
| BGP 21 ELDER REPORT | Elder Care Report | |
| BGP 21 ELDER TAXONOMY CHECK | Taxonomy Check-Elder Care Report | |
| BGP 21 GPU GPRA PERFORMANCE | GPRA/GPRAMA Performance Report | |

| Option Name | Description | KEY |
|-------------------------------|--|--------------------|
| BGP 21 IPC LAB TAX REPORT | Lab Taxonomies-IPC Report | |
| BGP 21 IPC MED TAX RPT | Med Taxonomies-IPC Report | |
| BGP 21 IPC REPORT | IPC Measures Report | |
| BGP 21 IPC TAXONOMY CHECK | Taxonomy Check-IPC Report | |
| BGP 21 IPC TAXONOMY SETUP | Taxonomy Setup-IPC Report | |
| BGP 21 LAB TAX CRS | Lab Taxonomies-Selected Measures Reports | |
| BGP 21 LAB TAX ELDER | Lab Taxonomies-Elder Care Report | |
| BGP 21 LAB TAX GPRA | Lab Taxonomies-National GPRA/GPRA Perf Report | |
| BGP 21 LAB TAX REPORT MENU | Lab Taxonomy Report | |
| BGP 21 LIST FILES | List files in a directory | |
| BGP 21 LOCAL REPORTS MENU | Reports for Local Use: IHS Clinical Measures | |
| BGP 21 LOCAL TAXONOMY CHECK | Taxonomy Check-Selected Measures Reports | |
| BGP 21 MAIN MENU | CRS 2021 | |
| BGP 21 MEASURES FORECAST CP | GPRA/GPRAMA Forecast Denominator Definitions | |
| BGP 21 MED TAX CRS | Med Taxonomies-Selected Measures Reports | |
| BGP 21 MED TAX ELDER | Med Taxonomies-Elder Care Report | |
| BGP 21 MED TAX GPRA | Med Taxonomies-National GPRA/GPRA Perf Report | |
| BGP 21 MED TAX REPORT MENU | Medication Taxonomy Report | |
| BGP 21 MENU NATIONAL | National GPRA/GPRAMA Reports | |
| BGP 21 NATIONAL DASHBOARD | National GPRA Dashboard | |
| BGP 21 NATIONAL GPRA REPORT | National GPRA/GPRAMA Report | |
| BGP 21 NATIONAL GPRA SUM ONLY | National GPRA/GPRAMA Clinical Perf Summaries | |
| BGP 21 NATIONAL PAT LISTS | National GPRA/GPRAMA Patient List | BGPZ PATIENT LISTS |
| BGP 21 NATL GPRA DESG PROV | National GPRA/GPRAMA Report by Designated Provider | |
| BGP 21 NGR TAXONOMY CHECK | Taxonomy Check-National GPRA/GPRA Performance Rpts | |
| BGP 21 NGR TAXONOMY SETUP | Taxonomy Setup-National GPRA/GPRA Performance Rpts | |
| BGP 21 NPL SEARCH TEMPLATE | Create Search Template for National Patient List | BGPZ PATIENT LISTS |
| BGP 21 OTHER NTL RPTS MENU | Other National Reports | |

| Option Name | Description | KEY |
|----------------------------|---|----------------------|
| BGP 21 PTS W SCHED APPT | GPRA/GPRAMA Forecast Patient List | BGPZ PATIENT LISTS |
| BGP 21 REPORT AUTOMATION | Report Automation | BGPZAREA |
| BGP 21 REPORTS MENU | Reports | |
| BGP 21 SEL ALL PATS | Selected Measures w/All Communities | |
| BGP 21 SEL PATIENT PANEL | Selected Measures w/Patient Panel Population | |
| BGP 21 SELECTED IND REPORT | Selected Measures w/Community Specified | |
| BGP 21 SITE PARAMETERS | Site Parameters | BGPZ SITE PARAMETERS |
| BGP 21 SYSTEM SETUP | System Setup | |
| BGP 21 TAXONOMY CHECK | Taxonomy Check | |
| BGP 21 TAXONOMY REPORTS | Taxonomy Reports | |
| BGP 21 TAXONOMY SETUP | Taxonomy Setup | |
| BGP 21 UPLOAD FILES | Upload Report Files from Site | |
| BGP 21 VIEW ANY TAXONOMY | View All CRS Taxonomies | |
| BGPGRPC | BGGP Application Context | |
| BGPMENU | IHS Clinical Reporting System (CRS) Main Menu | BGPZMENU |

6.0 Internal Relations

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

7.0 Security Keys

Table 2-1 provides the BGP security keys and their descriptions.

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 90240, 90370, 90530–90539, and 90558–90599. The namespace is BGP. All templates, routines, screen forms, etc., begin with BGP.

This section describes some methods by which users can generate IHS RPMS CRS technical documentation. Online technical documentation pertaining to the IHS RPMS clinical reporting software can be generated through the use of several kernel options. This access is in addition to that which is located in the help prompts, and on the help screens throughout the IHS RPMS Clinical Reporting package. These include, but are not limited to, the sections that follow.

9.2 System Documentation

Online Volume Performance Standard (VPS) system documentation can be generated through the use of several kernel options, including:

- %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 listings
- Local variables

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

Running %INDEX for a specified set of routines allows users to discover any existing deviations from RPMS programming standards 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 IHS RPMS Clinical Reporting package, specify the **BGP** namespace at the “Routine(s)” prompt.

9.2.2 Inquire Option

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 IHS RPMS Clinical Reporting options, the BGP namespace must be specified.

9.2.3 Print Option File

Note: The Print Option File utility generates a listing of options from the Option file (#19). It can print all entries, a single option, or range of options. For a list of IHS RPMS Clinical Reporting options, see Section 9.1.

There are no published entry points for this application.

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 specified file
- Files that point to the specified file
- 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 selected file
- Global location of each field in the file
- Input, print, and sort templates

For a comprehensive listing of files, see Table 4-1 in Section 4.1.

9.3 Online Help

In addition to system documentation, RPMS includes special help displays for most menu options and data entry prompts. Typing a question mark (?) at the “Select Option” prompt displays information related to the current option. Table 9-1 displays the available options.

Table 9-1: Online help options

| Typing | Displays |
|--|--|
| A single 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 |
| A single question mark (?) followed by an option name (? OPTION) | Extended help, if available, for that option |

10.0 SAC Requirements and Exemptions

This program uses a standard global for exporting data to the Area Office. The global is called ^BGPDATA (and is killed at the root level in various routines).

The kill of these unsubscribed globals has been approved by the Standards and Conventions committee.

Glossary

Archiving

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

Cross-Reference

An indexing method whereby files can include presorted 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 MUMPS code associated with a package. Checking is done according to 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 two to four alpha characters that are assigned to a software application by the database administrator.

Option

An entry in the Option file. As an item in 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, non-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 signoff. 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 |
|---------|---|
| ADA | American Dental Association |
| CRS | Clinical Reporting System |
| DHCP | Decentralized Hospital Computer Program |
| ENDS | Electronic Nicotine Delivery System |
| FY | Fiscal Year |
| GPRA | Government Performance and Results Act |
| GPRAMA | GPRA Modernization Act |
| HHS | (Department of) Health and Human Services |
| ICD | International Classification of Diseases |
| IHS | Indian Health Service |
| MUMPS | Massachusetts General Hospital (M) Utility Multi Programming System |
| OIT | Office of Information Technology |
| RPMS | Resource and Patient Management System |
| SAC | Standards and Conventions |
| SBIRT | Screening, Brief Intervention and Referral to Treatment |
| SUD | Substance Use Disorder |
| VA | Department of Veterans Affairs |
| VPS | Volume Performance Standard |

Contact Information

If you have any questions or comments regarding this distribution, please contact the IHS IT Service Desk.

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