CMS Manual System	Department of Health & Human Services (DHHS)					
Pub 100-20 One-Time Notification	Centers for Medicare & Medicaid Services (CMS)					
Transmittal 671	Date: April 16, 2010					
	Change Request 6943					

SUBJECT: Implementation of a File-Based Recovery Audit Contractor (RAC) Mass Adjustment Process in VMS (This CR Rescinds and Fully Replaces CR 6549)

I. SUMMARY OF CHANGES: In April 2007, CMS issued Change Request (CR) 5497 (Transmittal 271) to direct the analysis and design of a process for the Recovery Audit Contractors (RACs) to adjust multiple claims and establish accounts payable/receivable based on files with lists of claim identifiers and specific claim elements to be changed. Although that process was never implemented, this CR establishes a comparable process that reflects lessons learned during the RAC demonstration and in the initial months of the permanent program.

EFFECTIVE DATE: July 1, 2010 IMPLEMENTATION DATE: July 6, 2010

Disclaimer for manual changes only: The revision date and transmittal number apply only to red italicized material. Any other material was previously published and remains unchanged. However, if this revision contains a table of contents, you will receive the new/revised information only, and not the entire table of contents.

II. CHANGES IN MANUAL INSTRUCTIONS: (N/A if manual is not updated) R=REVISED, N=NEW, D=DELETED-*Only One Per Row*.

R/N/D	CHAPTER / SECTION / SUBSECTION / TITLE
N/A	

III. FUNDING:

For Fiscal Intermediaries (FIs), Regional Home Health Intermediaries (RHHIs) and/or Carriers: No additional funding will be provided by CMS; Contractor activities are to be carried out within their operating budgets.

For Medicare Administrative Contractors (MACs):

The Medicare Administrative Contractor is hereby advised that this constitutes technical direction as defined in your contract. CMS does not construe this as a change to the MAC Statement of Work. The contractor is not obligated to incur costs in excess of the amounts allotted in your contract unless and until specifically authorized by the Contracting Officer. If the contractor considers anything provided, as described above, to be outside the current scope of work, the contractor shall withhold performance on the part(s) in question and immediately notify the Contracting Officer, in writing or by e-mail, and request formal directions regarding continued performance requirements.

IV. ATTACHMENTS:

One-Time Notification

*Unless otherwise specified, the effective date is the date of service.

Attachment – One-Time Notification

Pub. 100-20 | Transmittal: 671 | Date: April 16, 2010 | Change Request: 6943

SUBJECT: Implementation of a File-Based Recovery Audit Contractor (RAC) Mass Adjustment Process in VMS (This CR Rescinds and Fully Replaces CR 6549)

Effective Date: July 1, 2010

Implementation Date: July 6, 2010

I. GENERAL INFORMATION

A. Background: The RAC program began as a three-state demonstration project in 2005; Congress subsequently made the program permanent and directed CMS to expand it nationwide no later than January 2010 (Division B, Title III, Section 302 of the Tax Relief and Healthcare Act of 2006). CMS has awarded four regional contracts – RAC jurisdictions are the same as those of the DME MACs.

RACs review past claims for potential improper payments, requesting and reviewing medical records when necessary to make appropriate determinations. Once an overpayment has been identified, the RAC forwards the claim information to the appropriate FI, Carrier, A/B MAC, DME MAC or RHHI for adjustment, accounts receivable creation and eventual collection by provider check, offset or Treasury referral. (Underpayment correction follows a similar process, ending with a check or electronic funds transfer to the affected provider.)

Virtually all fee-for-service Medicare claims are subject to RAC review. Although the number of claims needing adjustment is initially expected to be manageable through existing adjustment processes, CMS anticipates that the volume will increase dramatically once the RACs are fully operational. Consequently, CMS issued CR 5497 in April 2007 (Transmittal 271) to direct the analysis and design of a RAC-oriented mass adjustment process in VMS.

The existing VMS mass adjustment/Express Adjustments function builds lists of claims to be adjusted in real time, based on operator-entered search criteria. The goal of CR 5497 was instead an offline process by which VMS would accept pre-constructed lists (files) with claim identifiers and specific elements to be adjusted, then perform the adjustments and create the receivables/payables, returning to the originator files of successfully adjusted claims and those requiring further action.

Currently, the VMS FR6201 report lists actions taken on RAC receivables (principal recovered, interest accruals, etc.). This CR replaces that report and creates new ones to ensure that key information is transmitted to the RACs and CMS. VMS shall continue suppressing automatic demand letter generation based on a RAC-specific Discovery Code; a separate CR will direct implementation of HIGLAS reporting at a later date.

CMS tracks RAC activity via the RAC Data Warehouse system; this CR is part of an evolution from manually generated reports uploaded by claims processing contractor staff (the current process) to system-generated reports uploaded by claims processing contractor staff (the process after this CR is implemented) to system-level data interchange with no contractor staff intervention required (a subsequent CR).

Two additional CRs were issued in March 2007: CR 5494 (Transmittal 267) directed the analysis, design and implementation of a comparable process in FISS, while CR5496 (Transmittal 268) directed the

analysis and design of a comparable mass adjustment process in MCS. [Implementation of the MCS process was directed by CR 6554, issued in December 2009 (Transmittal 611).]

B. Policy: N/A

II. BUSINESS REQUIREMENTS TABLE

		Res	spoi	nsib	ility	V					
Number	Requirement	("X" indicates the columns that apply)									
		A	D	F	С	R		Sha	red-		OTHER
		/	M	I	A	Н		Sys	tem		
		В	Е		R	Н	Maintainers			ers	
					R	I	F	M	V	С	
		M	M		I		I	C	M	W	
		A	A		Е		S	S	S	F	
		C	C		R		S				
6943.1	VMS shall allow the mass adjustment of								X		
	claims based on a supplied list of selection										
	criteria and the changes to be effected. Mass										
	adjustment is defined here as the adjustment										
	of more than one claim and subsequent										
	creation of accounts receivable/payable										
	without significant operator intervention.										
6943.1.1	VMS shall accommodate up to 15,000								X		
	adjustments per processing cycle. Files										
	received with more than 15,000 adjustments										
	shall be rejected in whole and returned to the										
	file initiator.										
6943.1.2	The mass adjustment input file shall be										RACs
	submitted in fixed-width text format per the										
	attached layout.										
6943.1.3	The file shall be submitted electronically to		X								EDCs
	the Enterprise Data Center (EDC); receipt of										
	the file by the EDC shall trigger the mass										
	adjustment process. If the file fails to load										
	for any reason, the DME MAC shall work										
	with the EDC and the file submitter to										
	diagnose the problem.										
6943.1.4	VMS shall search claim history files to								X		
	identify any subsequent adjustments to the										
	CCNs supplied by the RAC and shall only										
	proceed with a requested adjustment if the										
	line-level information supplied matches the										
	information on the current iteration of the										
	claim. If the information does not match,										
	VMS shall abandon the request and return it										
	to the submitter on the error file specified in										
	6943.2.1.										

		Responsibility ("X" indicates the columns that apply)									
Number	Requirement										
		A	D	F	C	R			red-		OTHER
		/ M I A H System B E R H Maintainers									
		В	E		R R	H					
		M	M		I	1	F I	M C	V M	C W	
		A	A		E		S	S	S	F	
		C	C		R		S	5		1	
6943.1.5	VMS shall assign the action code(s) supplied								X		
	by the RACs; the system shall also										
	automatically assign the N432 Remittance										
	Advice Remark Code ("Adjustment based on										
	a Recovery Audit").										
6943.1.5.1	[This CR 6549 requirement is deleted.]										
6943.1.6	VMS shall automatically assign a "\$" in the								X		
	second position of the Reason/Discovery										
	Code, as well as any other codes necessary										
	to identify the adjustment as originating with										
	a RAC.										
6943.1.7	VMS shall establish a temporary holding								X		
	area for claims that have been purged from										
	the online history file; these claims shall be										
	retrieved and the adjustment processed once										
	they are available to VMS. If not retrieved										
	within 30 days, the adjustment shall be										
	discarded and reported on the error file										
60.42.2	described in 6943.2.1.								37		
6943.2	VMS shall abandon the request if a claim								X		
	cannot be located or a proposed adjustment										
	cannot be created due to invalid input data. Legitimate adjustments that suspend shall be										
	resolved per normal DME MAC processes.										
6943.2.1	VMS shall write any abandoned (failed)								X		
0943.2.1	requests to a fixed-width text file, per the								Λ		
	attached layout. The error file shall include										
	any applicable failure codes so the originator										
	may correct and resubmit the request; the										
	system maintainer shall define the error										
	codes.										
6943.2.2	The EDC or DME MAC shall return the		X								EDCs
	error file to the originator of the adjustments.		[-								
	(RACs and EDCs shall communicate										
	directly whenever possible.)										
6943.3	VMS shall re-price the adjusted claims and								X		
	shall create appropriate receivables/payables.										
6943.3.1	VMS shall ensure that initial demand letter								X		
	generation remains suppressed on RAC-										
	initiated adjustments.										
6943.4	VMS shall generate files with the outcome								X		
	Similar State III State II										

.,		Responsibility									
Number	Requirement	("X" indicates the columns that apply)									
		A	D	F	C	R			red-		OTHER
		/	M	I	A	H		_	tem		
		В	E		R	H	_		aine		
		3.6	3.6		R	I	F	M		C	
		M			I		I	C	M	W	
		A	A		E		S	S	S	F	
		C	C		R		S				
	of successful adjustments and details of the										
10.10.1.1	receivables/payables.										
6943.4.1	The files shall be in fixed-width text format								X		
	per the attached layouts.										
6943.4.2	The EDC or DME MAC shall return the		X								EDCs
	outcome files to the RAC that requested the										
	adjustments. (RACs and EDCs shall										
	communicate directly whenever possible.)										
6943.4.3	The DME MAC shall upload the outcome		X								
	files to the RAC Data Warehouse;										
	transmissions shall occur at least weekly.										
6943.5	VMS shall additionally generate weekly								X		
	transaction files with details of all activity										
	associated with RAC receivables/payables in										
	the given reporting period.										
6943.5.1	The files shall be in fixed-width text format								X		
	per the attached layouts.										
6943.5.2	The EDC or DME MAC shall return the		X								EDCs
	transaction files to the RAC that requested										
	the adjustments. (RACs and EDCs shall										
	communicate directly whenever possible.)										
6943.5.3	The DME MAC shall upload the transaction		X								
	files to the RAC Data Warehouse. Files shall										
	be uploaded as generated (i.e., weekly).										
6943.6	RACs will continue to submit manual		X						X		
	adjustment requests for claims that are										
	legitimately unable to be accommodated										
	through the mass adjustment process; those										
	receivables/payables shall be tracked on the										
	transaction files as well.										
6943.7	The RAC Data Warehouse can currently		X								RACs,
	only accept files via Web interface, but										EDCs
	transfers to/from RACs shall be conducted										
40.45.0	via MDCN/MPLS network if possible.										
6943.8	VMS shall continue to include an "R"								X		
	indicator in the header of all DME										
	adjustment claims sent via HUDC										
	transaction to CWF, in accordance with CR										
	6103, Transmittal 1568, dated August 1,										
	2008.										

III. PROVIDER EDUCATION TABLE

Number	Requirement	Responsibility ("X" indicates the columns that apply)									
		A	D	F	С	R			red-		OTHE
		/	M	I	A	Н		Sys	tem		R
		В	Е		R	Н	M	aint	aine	ers	
					R	I	F	M	V	С	
		M	M		I		I	C	M	W	
		A	A		Е		S	S	S	F	
		C	C		R		S				
	None										

IV. SUPPORTING INFORMATION

Section A: Recommendations and supporting information associated with listed requirements:

X-Ref Requirement	
Number	Recommendations or other supporting information:
N/A	

Section B: All other recommendations and supporting information: N/A

V. CONTACTS

Pre-Implementation Contact: LT Terrence Lew, USPHS (<u>terrence.lew@cms.hhs.gov</u> or 410-786-9213).

Post-Implementation Contact: LT Terrence Lew, USPHS (<u>terrence.lew@cms.hhs.gov</u> or 410-786-9213).

VI. FUNDING

Section A: For *Fiscal Intermediaries (FIs)*, *Regional Home Health Intermediaries (RHHIs)*, and/or *Carriers*: No additional funding will be provided by CMS; contractor activities are to be carried out within their operating budgets.

Section B: For Medicare Administrative Contractors (MACs): The Medicare Administrative Contractor is hereby advised that this constitutes technical direction as defined in your contract. CMS does not construe this as a change to the MAC Statement of Work. The contractor is not obligated to incur costs in excess of the amounts allotted in your contract unless and until specifically authorized by the Contracting Officer. If the contractor considers anything provided, as described above, to be outside the current scope of work, the contractor shall withhold performance on the part(s) in question and immediately notify the Contracting Officer, in writing or by e-mail, and request formal directions regarding continued performance requirements.

ATTACHMENT

ATTACHMENT

VMS input files (header)

Field #	Field Name	Start	End	Length	Values/Comments
1	FILE-TYPE	1	10	10	"VMS-INPUT" (left justified, space filled)
2	FILLER	11	11	1	
3	FILE-FORMAT	12	14	3	"001"
4	FILLER	15	15	1	
5	RECORD-COUNT	16	21	6	Number of content records on the file. Right justified, zero filled.
6	FILLER	22	22	1	
7	RECORD-LENGTH	23	28	6	"1564" - Right justified, zero filled
8	FILLER	29	29	1	
9	CREATE-DATE	30	37	8	File creation date (Format: YYYYMMDD)
10	FILLER	38	38	1	
11	SOURCE-ID	39	43	5	Workload number associated with the adjusted claims: one per file. (DME MAC ID)
12	FILLER	44	44	1	
13	REGION	45	45	1	Space fill (not applicable to DME MACs; field included to track with common format used by RAC Data Warehouse)
14	FILLER	46	1564	1519	

Note: All fields in all layouts are left justified/space filled unless otherwise indicated.

VMS input files (content)

Field #	Field Name	Start	End	Length	Values/Comments
1	WORKLOAD-NBR	1	5	5	Contractor workload ID (original). (DME MAC ID)
2	HICN	6	17	12	
3	CCN	18	31	14	
4	CLAIM-PAID-DATE	32	39	8	Original scheduled paid date sent to CWF (Format: YYYYMMDD)
5	ADJUST-REASON-CD	40	41	2	RAC Adjustment Reason code (Valid values 01 - 05) 01 - Incorrect coding 02 - Insufficient documentation 03 - Lack of documentation 04 - Medically unnecessary 05 - Not covered/Not allowed/Other
6	CLAIM-LINE-COUNT	42	43	2	Up to 13 total lines per record. The LINE COUNT field will contain the number of lines that are being adjusted and/or denied. Example: If the claim has 8 lines and only 2 lines need to be adjusted or denied, this field will have the value of 2.
7+	CLAIM-DATA	44	160	117	Occurs up to 13 times for a total length of 1521. Only lines that are to be adjusted or denied shall be sent. If a line is to be denied, it shall only contain information in the original line data fields the adjusted line data fields shall be empty. If a line is to be adjusted for number of services, HCPCS, etc., then both the original and adjusted line data fields shall contain data. The line occurrences shall be populated in order with the first line to be adjusted or denied as the first and the next line to be adjusted as the second, and so on. Unused occurrences shall be filled with spaces. Example: If the claim has 8 lines and only line 4 and line 6 need to be adjusted or denied, line 4 would be in the first occurrence and line 6 would be in the second occurrence. The other 11 occurrences would be spaces.
7	CLAIM-LINE-NBR	44	45	2	Line number being adjusted
8	ORIG-BEG-DATE	46	53	8	Format: YYYYMMDD
9	ORIG-END-DATE	54	61	8	Format: YYYYMMDD

VMS input files (continued)

Field #	Field Name	Start	End	Length	Values/Comments
10	ORIG-SUPPLIER-NPI	62	71	10	
11	ORIG-SUPPLIER-NSC	72	81	10	
12	ORIG-HCPCS	82	86	5	
13	ORIG-HCPCS-MF1	87	88	2	
14	ORIG-HCPCS-MF2	89	90	2	
15	ORIG-HCPCS-MF3	91	92	2	
16	ORIG-HCPCS-MF4	93	94	2	
17	VMS-ACTION-CODE	95	96	2	Existing action codes will be used to preserve edit structure already in place.
18	ADJT-BEG-DATE	97	104	8	Format: YYYYMMDD
19	ADJT-END-DATE	105	112	8	Format: YYYYMMDD
20	ADJT-SUPPLIER-NPI	113	122	10	
21	ADJT-SUPPLIER-NSC	123	132	10	
22	ADJT-POS	133	134	2	
23	ADJT-ICD-IND	135	135	1	
24	ADJT-DIAGNOSIS	136	142	7	
25	ADJT-HCPCS	143	147	5	
26	ADJT-HCPCS-MF1	148	149	2	
27	ADJT-HCPCS-MF2	150	151	2	
28	ADJT-HCPCS-MF3	152	153	2	
29	ADJT-HCPCS-MF4	154	155	2	
					Format: NNNNVN
30	ADJT-NBR-SERVICES	156	160	5	RAC to always submit five digits (four plus one implied decimal) Examples: 00010 = one; 00100 = ten; 00011 = 1.1
	FILLER		1564		Space fill to total record length

VMS initial outcome files (header)

Field #	Field Name	Start	End	Length	Values/Comments
1	FILE-TYPE	1	10	10	"VMS-OUTPUT" (left justified, space filled)
2	FILLER	11	11	1	
3	FILE-FORMAT	12	14	3	"001"
4	FILLER	15	15	1	
5	RECORD-COUNT	16	21	6	Number of content records on the file. Right justified, zero filled.
6	FILLER	22	22	1	
7	RECORD-LENGTH	23	28	6	"914" - Right justified, zero filled
8	FILLER	29	29	1	
9	CREATE-DATE	30	37	8	File creation date (Format: YYYYMMDD)
10	FILLER	38	38	1	
11	SOURCE-ID	39	43	5	DME MAC ID
12	FILLER	44	44	1	
13	REGION	45	45	1	Space fill (not applicable to DME MACs; field included to track with common format used by RAC Data Warehouse)
14	FILLER	46	914	869	

VMS initial outcome files (content)

Field #	Field Name	Start	End	Length	Values/Comments
1	ADJ-PAYMENT-IND	1	1	1	"O" - Overpayment, "U" - Underpayment, "N" - No change
2	DME-WORKLOAD-NBR	2	6	5	DME MAC ID
3	ORIG-WORKLOAD-NBR	7	11	5	Contractor workload ID (original). (DME MAC ID)
4	BUS-SEG-IDENT	12	15	4	
5	ORIG-CCN	16	29	14	
6	ADJUST-CCN	30	43	14	
7	ADJ-DATE	44	51	8	Format: YYYYMMDD
8	PAID-AMT	52	62	11	Format: 99999999.99
9	ADJUST-PD-AMT	63	73	11	Format: 99999999.99
10	TRANS-DATE	74	81	8	Date of Receivable or Date of Check
11	DCN-OR-CK-NO	82	95	14	Receivable DCN or AP Check No
12	AR-AP-VALUE	96	106	11	Format: 999999999999999999999999999999999999
13	LINE-COUNT	107	108	2	Up to 13 total lines per record.
14+	CLAIM-DATA	109	170	62	Occurs 13 times for a total length of 806
14	LINE-NBR	109	110	2	Line number being adjusted
15	ORIG-HCPCS	111	115	5	5 byte HPCPS
16	ADJ-HCPCS	116	128	13	5 byte HPCPS + 4 modifiers
17	SUPPLIER-NPI	129	138	10	
18	SUPPLIER-NSC	139	148	10	
19	ORIG-LINE-AMT	149	159	11	Format: 99999999.99
20	ADJ-LINE-AMT	160	170	11	Format: 99999999.99
	FILLER		914		Space fill to total record length

VMS transaction files (header)

Field #	Field Name	Start	End	Length	Values/Comments
1	FILE-TYPE	1	10	10	"VMS-TRANS" (left justified, space filled)
2	FILLER	11	11	1	
3	FILE-FORMAT	12	14	3	"001"
4	FILLER	15	15	1	
5	RECORD-COUNT	16	21	6	Number of content records on the file. Right justified, zero filled.
6	FILLER	22	22	1	
7	RECORD-LENGTH	23	28	6	"141" - Right justified, zero filled
8	FILLER	29	29	1	
9	CREATE-DATE	30	37	8	File creation date (Format: YYYYMMDD)
10	FILLER	38	38	1	
11	SOURCE-ID	39	43	5	DME MAC ID
12	FILLER	44	44	1	
13	REGION	45	45	1	Space fill (not applicable to DME MACs; field included to track with common format used by RAC Data Warehouse)
14	FILLER	46	141	96	

VMS transaction files (content)

Field #	Field Name	Start	End	Length	Values/Comments
1	ADJ-PAYMENT-IND	1	1	1	"O" - Overpayment or "U" - Underpayment
2	DME-WORKLOAD-NBR	2	6	5	DME MAC ID
3	ORIG-WORKLOAD-NBR	7	11	5	Contractor workload ID (original) (DME MAC ID)
4	BUS-SEG-IDENT	12	15	4	
5	ORIG-CCN	16	29	14	
6	ADJUST-CCN	30	43	14	
7	SUPPLIER-NPI	44	53	10	
8	SUPPLIER-NSC	54	63	10	
9	DCN-OR-CHECK-NO	64	77	14	Receivable DCN or AP Check No
10	TRANS-DATE	78	85	8	Format: YYYYMMDD
11	TRANS-TYPE	86	86	1	Overpayments: "O" – Offset "C" – Provider Check Recoupment "T" – Treasury Review Recoupment "R" – Other Recoupment "I" – Interest "P" – Reversal of Offset "S" – Reversal of Recoupment "J" – Reversal of Interest Underpayments: " " [space]
12	TRANS-AMT	87	97	11	Format: 99999999.99
13	PRINC-RECOV-OR-PD	98	108	11	Format: 99999999.99
14	INT-RECOV-OR-PD	109	119	11	Format: 9999999999
15	CURR-PRINCIPAL	120	130	11	Format: 99999999.99
16	CURR-BALANCE	131	141	11	Format: 99999999.99

VMS error files (header)

Field #	Field Name	Start	End	Length	Values/Comments
1	FILE-TYPE	1	10	10	"VMS-ERROR" (left justified, space filled)
2	FILLER	11	11	1	
3	FILE-FORMAT-VERSION	12	14	3	"001"
4	FILLER	15	15	1	
5	RECORD-COUNT	16	21	6	Number of content records on the file. Right justified, zero filled.
6	FILLER	22	22	1	
7	RECORD-LENGTH	23	28	6	"912" - Right justified, zero filled
8	FILLER	29	29	1	
9	CREATE-DATE	30	37	8	File creation date (Format: YYYYMMDD)
10	FILLER	38	38	1	
11	SOURCE-ID	39	43	5	Workload number associated with the adjusted claims: one per file (DME MAC ID)
12	FILLER	44	44	1	
13	REGION	45	45	1	Space fill (not applicable to DME MACs; field included to track with common format used by RAC Data Warehouse)
14	FILLER	46	912	867	

VMS error files (content)

Field #	Field Name	Start	End	Length	Values/Comments
1	WORKLOAD-NBR	1	5	5	Contractor workload ID (original). (DME MAC ID)
2	HICN	6	17	12	
3	CCN	18	31	14	
4	ADJT-CCN	32	45	14	
5	CLAIM-PAID-DATE	46	53	8	Original scheduled paid date sent to CWF (Format: YYYYMMDD)
6	CLAIM-FAILURE-REASON-1	54	57	4	See table on next page
7	CLAIM-FAILURE-REASON-2	58	61	4	
8	CLAIM-FAILURE-REASON-3	62	65	4	
9	CLAIM-LINE-COUNT	66	67	2	Up to 13 total lines per record
10	CLAIM-DATA	68	132	65	Occurs 13 times for a total length of 845
11	CLAIM-LINE-NBR	68	69	2	Line number being adjusted
12	ORIG-BEG-DATE	70	77	8	(Format: YYYYMMDD)
13	ORIG-END-DATE	78	85	8	(Format: YYYYMMDD)
14	ORIG-SUPPLIER-NPI	86	95	10	
15	ORIG-SUPPLIER-NSC	96	105	10	
16	ORIG-HCPCS	106	110	5	
17	ORIG-HCPCS-MF1	111	112	2	
18	ORIG-HCPCS-MF2	113	114	2	
19	ORIG-HCPCS-MF3	115	116	2	
20	ORIG-HCPCS-MF4	117	118	2	
21	VMS-ACTION-CODE	119	120	2	
22	LINE-FAILURE-REASON-1	121	124	4	
23	LINE-FAILURE-REASON-2	125	128	4	
24	LINE-FAILURE-REASON-3	129	132	4	
25	FILLER		912		Space fill to total record length

VMS error files (continued)

Error #	Description
0001	Workload ID Error
0002	Claim Number Error
0003	Duplicate Claim
0004	Paid Date Error
0005	Line Count Invalid
0006	Line Count Mismatch
0007	Line Number Invalid
0008	Duplicate Line Number
0009	Original From Date Invalid
0010	Original To Date Invalid
0011	Adjusted From Date Invalid
0012	Adjusted To Date Invalid
0013	Invalid RAC Reason
0020	Claim Already Adjusted
0021	Max Claim Adjustments
0022	Not Enough Available Claim Lines
0023	Claim Not Available to Adjust
0024	Invalid Action Code
0025	Action Code Is Not A Denial
0026	Adjustment Data Mismatch
0027	Line Already Denied
0028	Reason/Discovery Invalid