

CMS Manual System	Department of Health & Human Services (DHHS)
Pub 100-04 Medicare Claims Processing	Centers for Medicare & Medicaid Services (CMS)
Transmittal 12048	Date: May 18, 2023
	Change Request 13208

SUBJECT: Quarterly Update to the Medicare Physician Fee Schedule Database (MPFSDB) - July 2023 Update

I. SUMMARY OF CHANGES: The purpose of Change Request 13208 is to amend payment files that were issued to contractors based upon the 2023 Medicare Physician Fee Schedule (MPFS) Final Rule. This recurring update notification applies to Publication (Pub.) 100-04, Medicare Claims Processing Manual, chapter 23, section 30.1.

EFFECTIVE DATE: July 1, 2023

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

IMPLEMENTATION DATE: July 3, 2023

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	N/A

III. FUNDING:

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:

Recurring Update Notification

Attachment - Recurring Update Notification

Pub. 100-04	Transmittal: 12048	Date: May 18, 2023	Change Request: 13208
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SUBJECT: Quarterly Update to the Medicare Physician Fee Schedule Database (MPFSDB) - July 2023 Update

EFFECTIVE DATE: July 1, 2023

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IMPLEMENTATION DATE: July 3, 2023

I. GENERAL INFORMATION

A. Background: Payment files were issued to contractors based upon the CY 2023 Medicare Physician Fee Schedule (MPFS) Final Rule to be effective for services furnished between January 1, 2023 and December 31, 2023.

B. Policy: Section 1848(c)(4) of the Social Security Act authorizes the Secretary to establish ancillary policies necessary to implement relative values for physicians' services.

II. BUSINESS REQUIREMENTS TABLE

"Shall" denotes a mandatory requirement, and "should" denotes an optional requirement.

Number	Requirement	Responsibility									
		A/B MAC			D M E M A C	Shared- System Maintainers				Other	
		A	B	H H H		F I S S	M C S	V M S	C W F		
13208.1	The CMS shall notify the Medicare contractors via e-mail when the revised payment files are available for their retrieval. Note: These files will be available on or around May 19, 2023. (See attachment for a summary of changes and effective dates.)										CMS
13208.1.1	Medicare contractors shall retrieve the revised payment files and update their systems (manually or via provided files), as identified in this Change Request, from the CMS Mainframe Telecommunications System.	X	X	X			X				
13208.2	The contractors shall notify CMS of successful receipt via e-mail to price_file_receipt@cms.hhs.gov, stating the name of the file received (e.g., CLAB, Average	X	X	X							

Number	Requirement	Responsibility								Other
		A/B MAC			D M E M A C	Shared- System Maintainers				
		A	B	H H H		F I S S	M C S	V M S	C W F	
	Sales Price (ASP), etc.), and the entity for which it was received (i.e., include states, carrier numbers, quarter, and if Part A, Part B, or both).									
13208.3	Medicare contractors shall not search their files to retract payment for claims already paid or to retroactively pay claims. However, contractors shall adjust claims brought to their attention.	X	X	X						
13208.4	The contractors shall, in accordance with Pub 100-04, Medicare Claims Processing Manual, chapter 23, section 30.1, give providers a 30-day notice before implementing the changes identified in this Change Request.	X	X	X						
13208.5	The CMS shall notify the Common Working File (CWF) maintainer via e-mail when the MPFSDB files are available for downloading, along with the file names for the files below to facilitate duplicate billing edits: 1) Duplicate Radiology editing; 2) Duplicate Diagnostic editing; 3) Pathology editing, and; 4) Relative Value Units (RVU) and payment indicator files.									CMS
13208.5.1	The CWF shall compare the existing files to the new files and install any necessary changes.								X	

III. PROVIDER EDUCATION TABLE

Number	Requirement	Responsibility		
		A/B MAC	D M E	C E D

		A	B	H H H	M A C	I
13208.6	Medicare Learning Network® (MLN): CMS will market provider education content through the MLN Connects® newsletter shortly after CMS releases the CR. MACs shall follow IOM Pub. No. 100-09 Chapter 6, Section 50.2.4.1 instructions for distributing the MLN Connects newsletter information to providers and link to relevant information on your website. You may supplement MLN content with your local information after we release the MLN Connects newsletter. Subscribe to the “MLN Connects” listserv to get MLN content notifications. You don’t need to separately track and report MLN content releases when you distribute MLN Connects newsletter content per the manual section referenced above.	X	X	X		

IV. SUPPORTING INFORMATION

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

"Should" denotes a recommendation.

X-Ref Requirement Number	Recommendations or other supporting information:

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

V. CONTACTS

Pre-Implementation Contact(s): Michael Soracoe, 410 786-6312 or Michael.Soracoe@cms.hhs.gov , Kathleen Kersell, 410-786-2033 or kathleen.kersell@cms.hhs.gov , Julie Rauch, 410-786-8932 or julie.rauch@cms.hhs.gov

Post-Implementation Contact(s): Contact your Contracting Officer's Representative (COR).

VI. FUNDING

Section A: 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.

ATTACHMENTS: 1

Below is a summary of the changes for the July update to the 2023 MPFSDB. Unless otherwise stated, these changes are effective for dates of service on and after January 1, 2023.

The following are HCPCS codes from the April 2023 HCPCS file update effective for dates of service on or after April 1, 2023.

Please see the link below for more information on the new codes:

<https://www.cms.gov/Medicare/Coding/HCPCSReleaseCodeSets/HCPCS-Quarterly-Update>

CODE MOD ACTION

A2019	Procedure Status = C; there are no RVUs, Multiple Procedure indicator = 9, Bilateral Surgery indicator = 9, Assistant at Surgery indicator = 9, Co-Surgeons indicator = 9, Team Surgeons indicator = 9, Professional/Technical Component indicator = 9, Global Days = XXX, Phys Sup Indicator = 09.
A2020	Procedure Status = C; there are no RVUs, Multiple Procedure indicator = 9, Bilateral Surgery indicator = 9, Assistant at Surgery indicator = 9, Co-Surgeons indicator = 9, Team Surgeons indicator = 9, Professional/Technical Component indicator = 9, Global Days = XXX, Phys Sup Indicator = 09.
A2021	Procedure Status = C; there are no RVUs, Multiple Procedure indicator = 9, Bilateral Surgery indicator = 9, Assistant at Surgery indicator = 9, Co-Surgeons indicator = 9, Team Surgeons indicator = 9, Professional/Technical Component indicator = 9, Global Days = XXX, Phys Sup Indicator = 09.
J1411	Procedure Status = E; there are no RVUs, payment policy indicators do not apply.
A7049	Procedure Status = N; there are no RVUs, payment policy indicators do not apply.
A4560	Procedure Status = N; there are no RVUs, payment policy indicators do not apply.
A6590	Procedure Status = X; there are no RVUs, payment policy indicators do not apply.
A6591	Procedure Status = X; there are no RVUs, payment policy indicators do not apply.
A4341	Procedure Status = X; there are no RVUs, payment policy indicators do not apply.
A4342	Procedure Status = X; there are no RVUs, payment policy indicators do not apply.
S9563	Procedure Status = I; there are no RVUs, payment policy indicators do not apply.

The following new HCPCS code is effective for dates of service on or after March 14, 2023:

CODE ACTION

0174A Procedure Status = X; there are no RVUs, payment policy indicators do not apply.

The following new HCPCS codes are effective for dates of service July 1, 2023, and after. Please see the link below for more information on the new codes:

<https://www.cms.gov/Medicare/Coding/HCPCSReleaseCodeSets/HCPCS-Quarterly-Update>

CODE ACTION

J0137 Procedure Status = E; there are no RVUs, payment policy indicators do not apply.

J0206 Procedure Status = E; there are no RVUs, payment policy indicators do not apply.

Q4282 Procedure Status = E; there are no RVUs, payment policy indicators do not apply.
 Q4283 Procedure Status = E; there are no RVUs, payment policy indicators do not apply.
 Q4284 Procedure Status = E; there are no RVUs, payment policy indicators do not apply.
 Q5131 Procedure Status = E; there are no RVUs, payment policy indicators do not apply.

The following HCPCS codes are deleted from the MPFS with effective dates listed below.

<u>CODE</u>	<u>ACTION</u>	<u>Effective for dates of service on or after:</u>
G2023	Procedure Status = I	May 12, 2023
G2024	Procedure Status = I	May 12, 2023
J2370	Procedure Status = I	July 1, 2023

The short descriptors for the following codes have been revised for the dates of service below:

<u>CODE</u>	<u>Short Descriptor</u>	<u>Effective for dates of service on or after</u>
J1954	Leuprolide depot cipla 7.5mg	April 1, 2023
S9562	Ht inj palivizumab/ab diem	April 1, 2023
J2426	Inj, invega sustenna, 1 mg	July 1, 2023
91317	Sarscov2 vac bvl 3mcg/0.2ml	January 1, 2023

The following HCPCS code has a change to the procedure status and payment policy indicators effective for dates of service on or after July 1, 2023:

CODE **ACTION**
 0780T Procedure Status = C; there are no RVUs, Multiple Procedure indicator = 0, Bilateral Surgery indicator = 0, Assistant at Surgery indicator = 0, Co-Surgeons indicator = 0, Team Surgeons indicator = 0, Professional/Technical Component indicator = 0, Global Days = 000.

The following HCPCS code has a change to the procedure status indicator effective for dates of service on or after April 1, 2023:

CODE **ACTION**
 M0010 Procedure Status = X

The new CPT codes listed below (0791T-0810T) are effective for dates of service July 1, 2023, and after.

Code	Short Descriptor	MOD	Indicators
0791T	Motr cog vr gait train ea 15		Proc Stat = C, Multiple Procedure indicator = 5, Bilateral Surgery indicator = 0, Assistant at Surgery indicator = 1, Co-Surgeons indicator = 0, Team Surgeons indicator = 0, Professional/Technical Component indicator = 7, Global = ZZZ, PhysSup indicator = 09
0792T	Appl slvr diamn fluoride 38%		Proc Stat = N, Multiple Procedure indicator = 9, Bilateral Surgery indicator = 9, Assistant at Surgery indicator = 9, Co-Surgeons indicator = 9, Team Surgeons indicator = 9, Professional/Technical Component indicator = 9, Global = XXX, PhysSup indicator = 09

0793T	Prq teat thrm ablt nrv p-art		Proc Stat= C, Multiple Procedure indicator = 2, Bilateral Surgery indicator = 0, Assistant at Surgery indicator = 0, Co-Surgeons indicator = 0, Team Surgeons indicator = 0, Professional/Technical Component indicator = 0, Global days = YYY, PhysSup indicator = 09
0794T	Pt spec alg rx-onc tx option		Proc Stat = C, Multiple Procedure indicator = 0, Bilateral Surgery indicator = 0, Assistant at Surgery indicator = 1, Co-Surgeons indicator = 0, Team Surgeons indicator = 0, Professional/Technical Component indicator = 3, Global days = XXX, PhysSup indicator = 09
0795T	Tcat ins 2chmbr ldls pm cmpl		Proc Stat = C, Multiple Procedure indicator = 2, Bilateral Surgery indicator = 0, Assistant at Surgery indicator = 1, Co-Surgeons indicator = 2, Team Surgeons indicator = 0, Professional/Technical Component indicator = 0, Global days = YYY, PhysSup indicator = 09
0796T	Tcat ins 2chmbr ldls pm ra		Proc Stat = C, Multiple Procedure indicator = 2, Bilateral Surgery indicator = 0, Assistant at Surgery indicator = 1, Co-Surgeons indicator = 2, Team Surgeons indicator = 0, Professional/Technical Component indicator = 0, Global days = YYY, PhysSup indicator = 09
0797T	Tcat ins 2chmbr ldls pm rv		Proc Stat = C, Multiple Procedure indicator = 2, Bilateral Surgery indicator = 0, Assistant at Surgery indicator = 1, Co-Surgeons indicator = 2, Team Surgeons indicator = 0, Professional/Technical Component indicator = 0, Global days = YYY, PhysSup indicator = 09
0798T	Tcat rmv 2chmbr ldls pm cmpl		Proc Stat = C, Multiple Procedure indicator = 2, Bilateral Surgery indicator = 0, Assistant at Surgery indicator = 1, Co-Surgeons indicator = 0, Team Surgeons indicator = 0, Professional/Technical Component indicator = 0, Global days = YYY, PhysSup indicator = 09
0799T	Tcat rmvl 2chmbr ldls pm ra		Proc Stat = C, Multiple Procedure indicator = 2, Bilateral Surgery indicator = 0, Assistant at Surgery indicator = 1, Co-Surgeons indicator = 0, Team Surgeons indicator = 0, Professional/Technical Component indicator = 0, Global days = YYY, PhysSup indicator = 09
0800T	Tcat rmvl 2chmbr ldls pm rv		Proc Stat = C, Multiple Procedure indicator = 2, Bilateral Surgery indicator = 0, Assistant at Surgery indicator = 1, Co-Surgeons indicator = 0, Team Surgeons indicator = 0, Professional/Technical Component indicator = 0, Global days = YYY, PhysSup indicator = 09
0801T	Tcat rmv&rpl 2chmbr ldls pm		Proc Stat = C, Multiple Procedure indicator = 2, Bilateral Surgery indicator = 0, Assistant at Surgery indicator = 1, Co-Surgeons indicator = 2, Team Surgeons indicator = 0, Professional/Technical Component indicator = 0, Global days = YYY, PhysSup indicator = 09
0802T	Quan ct tiss charac w/ct		Proc Stat = C, Multiple Procedure indicator = 2, Bilateral Surgery indicator = 0, Assistant at Surgery indicator = 1, Co-Surgeons indicator = 2, Team Surgeons indicator = 0, Professional/Technical Component indicator = 0, Global days = YYY, PhysSup indicator = 09

0803T	Tcat rmv&rpl2chmb ldls pm rv		Proc Stat = C, Multiple Procedure indicator = 2, Bilateral Surgery indicator = 0, Assistant at Surgery indicator = 1, Co-Surgeons indicator = 2, Team Surgeons indicator = 0, Professional/Technical Component indicator = 0, Global days = YYY, PhysSup indicator = 09
0804T	Prgrmg evl ldls pm 2chmbr ip		Proc Stat = C, Multiple Procedure indicator = 6, Bilateral Surgery indicator = 0, Assistant at Surgery indicator = 0, Co-Surgeons indicator = 0, Team Surgeons indicator = 0, Professional/Technical Component indicator = 1, Global days = XXX, PhysSup indicator = 09
0804T	Prgrmg evl ldls pm 2chmbr ip	TC	Proc Stat = C, Multiple Procedure indicator = 6, Bilateral Surgery indicator = 0, Assistant at Surgery indicator = 0, Co-Surgeons indicator = 0, Team Surgeons indicator = 0, Professional/Technical Component indicator = 1, Global days = XXX, PhysSup indicator = 02
0804T	Prgrmg evl ldls pm 2chmbr ip	26	Proc Stat = C, Multiple Procedure indicator = 6, Bilateral Surgery indicator = 0, Assistant at Surgery indicator = 0, Co-Surgeons indicator = 0, Team Surgeons indicator = 0, Professional/Technical Component indicator = 1, Global days = XXX, PhysSup indicator = 09
0805T	Tcat s&ivc prstc vl impl prq		Proc Stat = C, Multiple Procedure indicator = 2, Bilateral Surgery indicator = 0, Assistant at Surgery indicator = 0, Co-Surgeons indicator = 2, Team Surgeons indicator = 1, Professional/Technical Component indicator = 0, Global days = YYY, PhysSup indicator = 09
0806T	Tcat s&ivc prstc vl impl opn		Proc Stat = C, Multiple Procedure indicator = 2, Bilateral Surgery indicator = 0, Assistant at Surgery indicator = 0, Co-Surgeons indicator = 2, Team Surgeons indicator = 1, Professional/Technical Component indicator = 0, Global days = YYY, PhysSup indicator = 09
0807T	Pulm tiss vntj alys prev ct		Proc Stat = C, Multiple Procedure indicator = 4, Bilateral Surgery indicator = 0, Assistant at Surgery indicator = 1, Co-Surgeons indicator = 0, Team Surgeons indicator = 0, Professional/Technical Component indicator = 1, Global days = XXX, PhysSup indicator = 09, Diagnostic Imaging indicator = 88
0807T	Pulm tiss vntj alys prev ct	TC	Proc Stat = C, Multiple Procedure indicator = 4, Bilateral Surgery indicator = 0, Assistant at Surgery indicator = 1, Co-Surgeons indicator = 0, Team Surgeons indicator = 0, Professional/Technical Component indicator = 1, Global days = XXX, PhysSup indicator = 01, Diagnostic Imaging indicator = 88
0807T	Pulm tiss vntj alys prev ct	26	Proc Stat = C, Multiple Procedure indicator = 4, Bilateral Surgery indicator = 0, Assistant at Surgery indicator = 1, Co-Surgeons indicator = 0, Team Surgeons indicator = 0, Professional/Technical Component indicator = 1, Global days = XXX, PhysSup indicator = 09, Diagnostic Imaging indicator = 88
0808T	Pulm tiss vntj alys w/ct		Proc Stat = C, Multiple Procedure indicator = 4, Bilateral Surgery indicator = 0, Assistant at Surgery indicator = 1, Co-

			Surgeons indicator = 0, Team Surgeons indicator = 0, Professional/Technical Component indicator = 1, Global days = XXX, PhysSup indicator = 09, Diagnostic Imaging indicator = 88
0808T	Pulm tiss vntj alys w/ct	TC	Proc Stat = C, Multiple Procedure indicator = 4, Bilateral Surgery indicator = 0, Assistant at Surgery indicator = 1, Co-Surgeons indicator = 0, Team Surgeons indicator = 0, Professional/Technical Component indicator = 1, Global days = XXX, PhysSup indicator = 01, Diagnostic Imaging indicator = 88
0808T	Pulm tiss vntj alys w/ct	26	Proc Stat = C, Multiple Procedure indicator = 4, Bilateral Surgery indicator = 0, Assistant at Surgery indicator = 1, Co-Surgeons indicator = 0, Team Surgeons indicator = 0, Professional/Technical Component indicator = 1, Global days = XXX, PhysSup indicator = 09, Diagnostic Imaging indicator = 88
0809T	Arthrd si jt prq tfx&implt		Proc Stat = C, Multiple Procedure indicator = 2, Bilateral Surgery indicator = 1, Assistant at Surgery indicator = 2, Co-Surgeons indicator = 1, Team Surgeons indicator = 0, Professional/Technical Component indicator = 0, Global days = YYY, PhysSup indicator = 09
0810T	Subrta njx rx agt w/vtrc		Proc Stat = C, Multiple Procedure indicator = 2, Bilateral Surgery indicator = 1, Assistant at Surgery indicator = 2, Co-Surgeons indicator = 1, Team Surgeons indicator = 0, Professional/Technical Component indicator = 0, Global days = YYY, PhysSup indicator = 09

The 139 HCPCs codes below all have the following changes effective for dates of service on or after January 1, 2023: Multiple Procedure indicator = 0; Global days = YYY; and the Pre-op, Intra-op, and Post-op percentages all = 0.00.

D2510	D2710	D2961	D3410	D7451	D7610	D7810	D7877
D2520	D2712	D2962	D3421	D7460	D7620	D7820	D7899
D2530	D2720	D3120	D3425	D7461	D7630	D7830	D7946
D2542	D2721	D3310	D3426	D7465	D7640	D7840	D7947
D2543	D2722	D3320	D3428	D7471	D7650	D7850	D7948
D2544	D2740	D3330	D3429	D7472	D7660	D7852	D7949
D2610	D2750	D3331	D3999	D7473	D7670	D7854	D7950
D2620	D2751	D3332	D4341	D7485	D7671	D7856	D7951
D2630	D2752	D3333	D4342	D7490	D7680	D7858	D7952
D2642	D2753	D3346	D7410	D7509	D7710	D7860	D7953
D2643	D2780	D3347	D7411	D7510	D7720	D7865	D7955
D2644	D2781	D3348	D7412	D7511	D7730	D7870	D7956
D2650	D2782	D3351	D7413	D7520	D7740	D7871	D7957
D2651	D2783	D3352	D7414	D7521	D7750	D7872	
D2652	D2790	D3353	D7415	D7530	D7760	D7873	
D2662	D2791	D3355	D7440	D7540	D7770	D7874	
D2663	D2792	D3356	D7441	D7550	D7771	D7875	
D2664	D2794	D3357	D7450	D7560	D7780	D7876	

The 327 HCPCs codes below all have the following change effective for dates of service on or after January 1, 2023: Multiple Procedure indicator = 0.

D1510	D3110	D4273	D5621	D6066	D6211	D6753	D7911
D1516	D3220	D4274	D5622	D6067	D6212	D6780	D7912
D1517	D3221	D4275	D5630	D6068	D6214	D6781	D7920
D1520	D3222	D4276	D5640	D6069	D6240	D6782	D7921
D1526	D3230	D4277	D5650	D6070	D6241	D6783	D7922
D1527	D3240	D4278	D5660	D6071	D6242	D6784	D7940
D1575	D3430	D4283	D5670	D6072	D6243	D6790	D7941
D1999	D3431	D4285	D5671	D6073	D6245	D6791	D7943
D2140	D3432	D4286	D5710	D6074	D6250	D6792	D7944
D2150	D3450	D4322	D5711	D6075	D6251	D6793	D7945
D2160	D3460	D4323	D5720	D6076	D6252	D6794	D8010
D2161	D3470	D4346	D5721	D6077	D6253	D7111	D8020
D2330	D3471	D4355	D5725	D6080	D6545	D7140	D8030
D2331	D3472	D4381	D5730	D6081	D6548	D7210	D8040
D2332	D3473	D4910	D5731	D6082	D6549	D7220	D8070
D2335	D3501	D4920	D5740	D6083	D6600	D7230	D8080
D2390	D3502	D4921	D5741	D6084	D6601	D7240	D8090
D2391	D3503	D4999	D5750	D6085	D6602	D7241	D8210
D2392	D3910	D5130	D5751	D6086	D6603	D7250	D8220
D2393	D3911	D5140	D5760	D6087	D6604	D7251	D8660
D2394	D3920	D5211	D5761	D6088	D6605	D7260	D8670
D2410	D3921	D5212	D5765	D6090	D6606	D7261	D8680
D2420	D3950	D5213	D5810	D6091	D6607	D7270	D8681
D2430	D4210	D5214	D5811	D6092	D6608	D7272	D8695
D2921	D4211	D5221	D5820	D6093	D6609	D7280	D8696
D2950	D4212	D5222	D5821	D6094	D6610	D7282	D8697
D2951	D4230	D5223	D5850	D6095	D6611	D7283	D8698
D2952	D4231	D5224	D5851	D6096	D6612	D7290	D8699
D2953	D4240	D5225	D5862	D6097	D6613	D7291	D8701
D2954	D4241	D5226	D5863	D6098	D6614	D7292	D8702
D2955	D4245	D5227	D5864	D6099	D6615	D7293	D8703
D2957	D4249	D5228	D5865	D6100	D6624	D7294	D8704
D2960	D4260	D5282	D5866	D6101	D6634	D7295	D8999
D2971	D4261	D5283	D6058	D6102	D6710	D7296	D9110
D2975	D4263	D5284	D6059	D6103	D6720	D7297	D9120
D2980	D4264	D5286	D6060	D6104	D6721	D7298	D9970
D2981	D4265	D5511	D6061	D6105	D6722	D7299	D9971
D2982	D4266	D5512	D6062	D6106	D6740	D7300	D9972
D2983	D4267	D5520	D6063	D6107	D6750	D7310	D9973
D2990	D4268	D5611	D6064	D6205	D6751	D7311	D9974
D2999	D4270	D5612	D6065	D6210	D6752	D7910	