

# PICO

## • Glass Fuses and Fuse Holders



Pico # **905**

- Constructed of tough black thermoset (UL94V0). Includes 3 springs for various fuse sizes and spring-locked, bayonet type knob. Supplied with 15" loop of 14 gauge red wire. Use with Glass SFE 7-1/2, 9, 14, 20, AGA, AGC, AWG and AGX fuses up to 20 amps when proper spring is installed.

◆ SEE PAGE 62,63 For packaging sizes



Pico # **904** – 12 Ga 30 Amp  
**906** – 16 Ga 15 Amp

- In-Line fuse holder with universal nylon body. Cut and splice into any circuit.

- Pico # **1598**
- Brass Terminal for ATO fuse block. Use with #945



Pico # **900** – 14 Ga 20 Amp  
**901** – 14 Ga 30 Amp

- Nylon In-Line fuse holder with fuse. Easy to install – no soldering and no spring to wear out.

- Pico # **1590**
- Brass .250 male tab taps into fuse block



- |                      |                      |
|----------------------|----------------------|
| Pico #               | Pico #               |
| <b>911</b> – SFE 4   | <b>921</b> – AGC 1   |
| <b>912</b> – SFE 6   | <b>922</b> – AGC 2   |
| <b>913</b> – SFE 7.5 | <b>923</b> – AGC 2.5 |
| <b>914</b> – SFE 9   | <b>924</b> – AGC 3   |
| <b>915</b> – SFE 14  | <b>927</b> – AGC 7.5 |
| <b>916</b> – SFE 20  | <b>929</b> – AGC 15  |
| <b>917</b> – SFE 30  | <b>931</b> – AGC 25  |
|                      | <b>932</b> – AGC 30  |

◆ SEE PAGE 62 For packaging sizes

## • GM Fuse Block Taps



Pico # **955**

- For use in Battery cavity. Always On – clock, alarm, radio. Horn, etc. Black housing.

Pico # **958**

- For use in Ignition cavity. Power is supplied once ignition is on. Clear housing.

- To tap current from GM fuse block. Splice accessory wire onto connector's wire. Plug connector

◆ SEE PAGE 62 For packaging sizes



Pico # **945**

- Fuse Block holds four ATO/ATC blade type fuses. Brass terminals are included. Multiple blocks can be stacked together.



Pico # **941**

- 4 way Fuse Block with 30 amp rating for AGC and SFE glass type fuses. Each fuse holder has two .250" tabs for quick connections.
- Corrosion-Resistant molded cover

◆ SEE PAGE 62 For packaging sizes



Pico # **940**

- Single Fuse Block with 30 amp rating for AGC and SFE glass type fuses. Each fuse holder has two .250" tabs for quick connections.

## • Junction Boxes



Pico # **990**  
Seven #10 – 32 studs

Pico # **991**  
Twelve #10 – 32 studs

and housing. Complete with 4 entrance slots. Two bolt mounting 7-3/8" (18.73 cm) center to center. Access slot grommets included, four open – four closed.

◆ SEE PAGE 62 For packaging sizes



Pico # **992**

- Junction Block allows for additional circuits to be safely added to vehicle's electrical system. Rings, spades or hooks can be used on block.

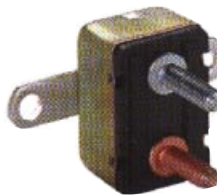
## • Universal Circuit Breakers



- 6 – 12 volt continuous self-resetting 2 #10-32 stud terminals, hex nuts and washers included. Multiple applications

Pico #	
<b>3770</b>	15 amp
<b>3771</b>	20 amp
<b>3773</b>	30 amp

## • Universal Circuit Breakers with Mounting Bracket



- 6 – 12 volt continuous self-resetting 2 #10-32 stud terminals, hex nuts and washers included. Multiple applications

Pico #	
<b>3776</b>	15 amp
<b>3777</b>	20 amp
<b>3779</b>	30 amp

## • Universal Plug-In Mounted Circuit Breakers



- Heavy Duty replacement for ATC / ATO blade type fuses. 12 volt DC electrical systems – continuous self-resetting. Designed for multiple OEM applications – simple snap-off blade at location. Dimensions: .840" x .4000" x 1.500" (21.3 mm x 10.2 mm x 38.1 mm)

Pico #	
<b>3786</b>	15 amp
<b>3787</b>	20 amp
<b>3788</b>	30 amp

◆ SEE PAGE 70 For packaging sizes

• Fasteners



• Cap Screws – Grade 5

Pico #	Size
9550	1/4" x 1/2"
9551	1/4" x 3/4"
9552	1/4" x 1"
9554	1/4" x 1-1/2"
9556	1/4" x 2"
9571	5/16" x 3/4"
9572	5/16" x 1"
9576	5/16" x 2"
9591	3/8" x 3/4"
9592	3/8" x 1"
9593	3/8" x 1-1/4"



• Hexagon Nuts – plated

Pico #	Size
9690	1/4"
9691	5/16"
9692	3/8"
9693	7/16"
9694	1/2"



• Nylon Locknuts – plated

Pico #	Size
9704	1/4"
9705	5/16"
9706	3/8"
9708	1/2"



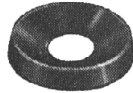
• Flatwashers S. A. E. – plated

Pico #	Size
9719	3/16"
9720	1/4"
9721	5/16"
9722	3/8"
9723	7/16"
9724	1/2"



• Spring Lockwashers – plated

Pico #	Size
9735	1/4"
9736	5/16"
9737	3/8"
9738	7/16"
9739	1/2"



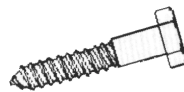
• Brass Finishing Washers

Pico #	Size
9740	#6
9741	#8
9742	#10



• Pan Head Tapping Screws – Socket Drive – plated

Pico #	Size
9750	6 x 1/4"
9751	6 x 3/8"
9752	6 x 1/2"
9753	6 x 5/8"
9754	6 x 3/4"
9756	6 x 1"
9758	8 x 1/2"
9759	8 x 5/8"
9760	8 x 3/4"
9761	8 x 1"
9762	8 x 1-1/4"
9763	8 x 1-1/2"
9764	10 x 5/8"
9765	10 x 3/4"
9766	10 x 1"
9767	10 x 1-1/4"
9768	12 x 1/2"
9769	12 x 5/8"
9770	12 x 3/4"
9772	12 x 1"
9774	12 x 1-1/4"
9776	14 x 5/8"
9777	14 x 3/4"
9778	14 x 1"
9779	14 x 1-1/4"



• Lag Bolts – plated

Pico #	Size
9904	1/4" x 2"
9910	5/16" x 2"
9912	5/16" x 3"
9920	3/8" x 3"



• Pan Head Tapping Screws – Slot – plated

Pico #	Size
9784	8 x 1/2"
9785	8 x 3/4"
9786	8 x 1"
9790	10 x 1/2"
9791	10 x 3/4"
9792	10 x 1"
9793	10 x 1-1/2"
9794	12 x 3/4"
9795	12 x 1"
9796	12 x 1-1/2"

• Oval Head Tapping Screws – plated

Pico #	Size
9797	6 x 1/2"
9798	8 x 3/4"
9799	8 x 1-1/4"



• Hex Head Tapping Screws – plated

Pico #	Size
9802	10 x 1/2"
9804	10 x 3/4"
9805	12 x 3/4"
9806	14 x 1/2"
9808	14 x 3/4"
9809	14 x 1"
9811	14 x 1-1/2"
9813	5/16" x 1"
9814	5/16" x 1-1/4"
9815	5/16" x 1-1/2"
9816	3/8" x 1"



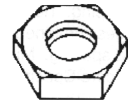
• Cotter Pins – plated

Pico #	Size
9937	1/16" x 1-1/2"
9946	3/32" x 1-1/2"
9950	1/8" x 1-1/2"
9951	1/8" x 2"
9952	1/8" x 1"
9954	1/8" x 1-1/4"
9955	5/32" x 1-1/2"
9957	3/16" x 1"
9959	3/16" x 1-1/2"



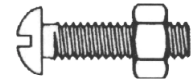
• Round Head Machine Screws – plated

Pico #	Size
9830	4-40 x 1/4"
9831	4-40 x 1/2"
9832	6-32 x 1/4"
9833	6-32 x 3/8"
9834	6-32 x 1/2"
9835	6-32 x 3/4"
9836	6-32 x 1"
9837	8-32 x 1/4"
9838	8-32 x 3/8"
9839	8-32 x 1/2"
9840	8-32 x 3/4"
9841	8-32 x 1"
9842	10-32 x 1/4"
9843	10-32 x 3/8"
9844	10-32 x 1/2"
9845	10-32 x 3/4"
9846	10-32 x 1"



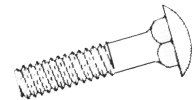
• Machine Screw Nuts – plated

Pico #	Size
9850	4-40
9853	6-32
9854	8-32
9856	10-32



• Stove Bolts – plated

Pico #	Size
9865	3/16" x 1/2"
9866	3/16" x 5/8"
9867	3/16" x 3/4"
9868	3/16" x 1"
9870	3/16" x 1-1/2"
9873	1/4" x 3/4"
9874	1/4" x 1-1/4"
9875	1/4" x 1-1/2"
9878	1/4" x 2"



• Carriage Bolts – plated

Pico #	Size
9888	1/4" x 1"
9889	1/4" x 1-1/2"
9890	1/4" x 2"
9891	1/4" x 2-1/2"
9892	1/4" x 3"
9893	5/16" x 1-1/2"
9894	5/16" x 2"
9895	5/16" x 2-1/2"
9896	5/16" x 3"
9897	3/8" x 1-1/2"
9898	3/8" x 2"
9899	3/8" x 3"

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1A	E	1	776479230209	4	104	C	100	776479380249	57	150	C	100	776479176521	18
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2A	E	1	776479230407	4	105	BX	5	776479380362	57	151	BP	10	776479176637	18
2B	E	1	776479331609	6	105	C	100	776479380348	57	151	C	100	776479176620	18
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2G	E	1	776479331807	6	107	BX	5	776479380461	57	152	BP	10	776479176736	18
2H	E	1	776479331906	6	107	C	100	776479380447	57	152	C	100	776479176729	18
2M	E	1	776479332002	6	110	BP	5	776479380515	57	152	PK	10	776479176712	18
2N	E	1	776479332101	6	110	BX	5	776479380560	57	153	BP	10	776479176934	18
2S	E	1	776479332309	6	110	C	100	776479380546	57	153	C	100	776479176927	18
2SR	E	1	776479332408	6	115	BP	5	776479380614	57	153	M	1000	776479176958	18
2T	E	1	776479332507	5	115	BX	5	776479380669	57	153	PK	10	776479176910	18
2V	E	1	776479332606	6	115	C	100	776479380645	57	154	BP	10	776479177030	18
2W	E	1	776479332705	6	120	BP	5	776479380713	57	154	C	100	776479177023	18
3	E	1	776479230506	4	120	BX	5	776479380768	57	154	M	1000	776479177054	18
3A	E	1	776479230605	4	120	C	100	776479380744	57	154	PK	10	776479177016	18
3D	E	1	776479232609	4	125	BP	5	776479380812	57	155	BP	10	776479177139	18
3F	E	1	776479330916	5 & 20	125	BX	5	776479380867	57	155	C	100	776479177122	18
3G	E	1	776479332804	6	125	C	100	776479380843	57	155	PK	10	776479177115	18
3GM	E	1	776479330817	5 & 19	130	BP	5	776479380911	57	156	C	100	776479177221	18
3N	E	1	776479332903	6	130	BX	5	776479380966	57	156	PK	10	776479177214	18
3R	E	1	776479335805	6	130	C	100	776479380942	57	156	PR	2	776479177238	18
3RI	E	1	776479336512	6	131	BP	1	776479242431	57	157	C	100	776479177320	18
3ST	E	1	776479336918	6	131	C	100	776479242417	57	157	PK	10	776479177313	18
3T	E	1	776479333009	5	131	E	1	776479242424	57	157	PR	2	776479177337	18
3TA	E	1	776479333108	5	131	PK	10	776479242448	57	158	C	100	776479177429	18
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4D	E	1	776479232715	4	132	PK	10	776479242646	57	159	PK	10	776479177511	18
4F	E	1	776479335904	5 & 24	133	BP	1	776479242530	57	159	PR	2	776479177535	18
4G	E	1	776479333207	6	133	C	100	776479242523	57	160	C	100	776479177627	18
4GM	E	1	776479336000	5 & 22	133	E	1	776479242516	57	160	PK	10	776479177610	18
4L	E	1	776479230902	5	133	PK	10	776479242547	57	160	PR	2	776479177634	18
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4PL	E	1	776479231107	4	134	PK	10	776479186612	20	161	PK	10	776479177719	18
4R	E	1	776479231206	4	135	BP	10	776479186728	20	161	PR	2	776479177733	18
4T	E	1	776479333504	5	135	PK	10	776479186711	20	162	BP	10	776479176835	18
4TA	E	1	776479330114	5	136	BP	10	776479175135	19	162	C	100	776479176828	18
4U	E	1	776479330619	5	136	C	100	776479175128	19	162	M	1000	776479176842	18
4W	E	1	776479333719	5 & 19	136	PK	10	776479175111	19	162	PK	10	776479176811	18
5	E	1	776479231305	4	137	BP	10	776479175234	19	163	BP	10	776479178235	19
5R	E	1	776479231404	4	137	C	100	776479175227	19	163	C	100	776479178228	19
5T	E	1	776479333603	5	137	PK	10	776479175210	19	163	PK	10	776479178211	19
6	E	1	776479331210	4	138	BP	10	776479175333	19	164	BP	10	776479178334	19
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6B	E	1	776479333313	5	138	PK	10	776479175319	19	164	PK	10	776479178310	19
6C	E	1	776479331012	5 & 20	139	BP	10	776479175432	19	165	BP	10	776479178433	19
6G	E	1	776479334112	6	139	C	100	776479175425	19	165	C	100	776479178426	19
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6SB	E	1	776479337915	6	141	PK	10	776479175616	19	167	PK	10	776479178617	19
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6U	E	1	776479337212	5	143	PK	10	776479175814	19	169	PK	10	776479178815	19
6V	E	1	776479334617	6	144	BP	10	776479175937	19	170	BP	10	776479178938	19
6W	E	1	776479338110	5	144	C	100	776479175920	19	170	C	100	776479178921	19
7BP	E	1	776479330510	1 & 2	144	PK	10	776479175913	19	170	PK	10	776479178914	19
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7MB	E	1	776479337519	3	145	C	100	776479176026	19	171	C	100	776479179027	19
7PK	E	1	776479336109	4	145	PK	10	776479176019	19	171	PK	10	776479179010	19
7T	E	1	776479334006	4	146	BP	10	776479176132	19	172	BP	10	776479179133	19
10	E	1	776479231701	4	146	C	100	776479176125	19	172	C	100	776479179126	19
11WM	E	1	776479231800	4	146	PK	10	776479176118	19	172	PK	10	776479179119	19
20	CS	1	776479338516	51	147	BP	10	776479176231	19	173	BP	10	776479179232	19
21	CS	1	776479338615	51	147	C	100	776479176224	19	173	C	100	776479179225	19
22	CS	1	776479338714	51	147	PK	10	776479176217	19	173	PK	10	776479179218	19
100T	BP	1	776479720113	31	148	BP	10	776479176330	19	174	BP	10	776479179331	19
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103	BX	5	776479380164	57	149	BP	10	776479176439	19	176	C	100	776479177825	18
103	C	100	776479380140	57	149	C	100	776479176422	19	176	PK	10	776479177818	18
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104	BX	5	776479380263											

• Numerical Index

Pico #	U/M	Quan	UPC Code	Page	Pico #	U/M	Quan	UPC Code	Page	Pico #	U/M	Quan	UPC Code	Page
176	PR	2	776479177832	18	642T	E	1	776479724913	32	863	E	1	776479054614	36
177	C	100	776479177924	18	643T	E	1	776479725019	32	864	E	1	776479054713	36
177	PK	10	776479177917	18	650T	E	1	776479721202	32	865	E	1	776479053617	36
177	PR	2	776479177931	18	655T	E	1	776479721301	32	866	E	1	776479053716	36
178	C	100	776479178020	18	680T	E	1	776479721400	32	870	PR	2	776479053914	36
178	PK	10	776479178013	18	681T	E	1	776479725712	36	871	PR	2	776479054010	36
178	PR	2	776479178044	18	682T	E	1	776479725811	36	872	PR	2	776479054119	36
179	C	100	776479178129	18	686	BX	1	776479721714	32	873	PR	2	776479054218	36
179	PK	10	776479178112	18	686T	E	1	776479721806	32	875	PR	2	776479054416	36
179	PR	2	776479178136	18	687	BX	1	776479721912	32	878	BP	2	776479050111	34
183	E	1	776479722315	20 & 31	687T	E	1	776479722001	32	878	PR	2	776479050180	34
184	E	1	776479722414	20 & 31	688T	E	1	776479722100	32	878N	BP	1	776479050227	34
185	E	1	776479722612	20 & 31	701	BP	1	776479054836	35	878N	C	100	776479050210	34
186	E	1	776479722711	20 & 31	701	E	1	776479054812	35	878N	E	1	776479050203	34
187	E	1	776479723312	20 & 31	701	PK	5	776479054829	35	878N	L	10	776479050272	34
188	E	1	776479725118	20 & 31	702	BP	1	776479054928	35	878N	PK	5	776479050234	34
205	E	1	776479241113	57	702	E	1	776479054911	35	878P	BP	1	776479050326	34
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220	BX	5	776479020169	57	703	BP	1	776479055024	35	878P	E	1	776479050302	34
220	PK	25	776479020121	57	703	E	1	776479055017	35	878P	L	10	776479050371	34
230	BX	5	776479020268	57	703	PK	5	776479055031	35	878P	PK	5	776479050333	34
230	PK	25	776479020220	57	704	BP	1	776479055123	35	879	BP	2	776479050418	34
240	BX	5	776479020367	57	704	E	1	776479055116	35	879	PR	2	776479050487	34
240	PK	25	776479020329	57	704	PK	5	776479055130	35	879F	BP	2	776479050517	34
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250	PK	25	776479020428	57	705	E	1	776479055215	35	879N	C	100	776479050616	34
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260	PK	25	776479020527	57	706	BP	1	776479055321	35	879N	L	10	776479050678	34
270	BX	5	776479020664	57	706	E	1	776479055314	35	879N	PK	5	776479050623	34
270	PK	25	776479020626	57	706	PK	5	776479055338	35	879NF	C	100	776479050715	34
280	BX	5	776479020763	57	707	BP	1	776479055536	35	879NF	E	1	776479050708	34
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313T	E	1	776479725415	31	711	PK	5	776479055628	35	879P	L	10	776479050876	34
320T	E	1	776479725613	31	712	BP	1	776479055727	35	879P	PK	5	776479050821	34
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350T	E	1	776479720304	31	713	BP	1	776479055826	35	879PF	L	10	776479050975	34
360T	E	1	776479720403	31	713	E	1	776479055819	35	879PF	PK	5	776479050920	34
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400T	BP	1	776479720618	31	714	BP	1	776479055925	35	880	C	100	776479051019	34
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455	E	1	776479720809	31	715	BP	1	776479056038	35	880	PK	5	776479051033	34
455T	E	1	776479720908	31	715	E	1	776479056014	35	880	PR	2	776479051088	34
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562	PK	10	776479187015	20	717	PK	5	776479056328	35	880ST	BP	2	776479051323	34
563	BP	10	776479187121	20	801T	E	1	776479722803	32 & 50	880ST	C	100	776479051316	34
563	PK	10	776479187114	20	835	BP	1	776479186230	30	880ST	E	1	776479051309	34
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591	PK	10	776479174114	20	841	PK	25	776479170420	30	885P	PK	5	776479052023	34
592	PK	10	776479179812	20	855N	E	1	776479057110	37	888	PR	2	776479052382	34
593	PK	10	776479179911	20	855P	E	1	776479057219	37	888N	C	100	776479052412	34
594	PK	10	776479180016	20	856N	E	1	776479057318	37	888N	E	1	776479052405	34
595	PK	10	776479183512	20	856P	E	1	776479057417	37	888N	L	10	776479052474	34
596	PK	10	776479183819	20	860	E	1	776479051415	36	888N	PK	5	776479052429	34
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914	C	100	776479260442	58	977	E	1	776479241700	57	1272	DP	5	776479171311	15
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915	C	100	776479260541	58	977	PK	10	776479241724	57	1272	PK	25	776479171328	15
916	BX	5	776479260664	58	978	BP	1	776479241816	57	1366	BP	5	776479171632	17
916	C	100	776479260640	58	978	C	100	776479241847	57	1366	C	100	776479171649	17
917	BX	5	776479260763	58	978	E	1	776479241809	57	1366	CS	50	776479171663	17
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923	BX	5	776479261067	58	979	PK	25	776479241922	57	1368	CS	25	776479202077	15
923	C	100	776479261043	58	980	BP	1	776479722926	57	1368	DP	5	776479202046	15
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924	C	100	776479261142	58	985	BP	12	776479261210	57	1368	PK	25	776479202039	15
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929	C	100	776479261647	58	987	PK	10	776479242134	57	1400	DP	8	776479180115	8
931	BX	5	776479261869	58	988	C	100	776479242226	57	1400	M	1000	776479180153	8
931	C	100	776479261845	58	988	E	1	776479242219	57	1400	PK	25	776479180122	8



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1500	C	100	776479160148	8	1586	E	1	776479250207	30	1603	DP	12	776479780315	17
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1555	DP	2	776479171717	17	1588	C	100	776479173445	30	1604	M	1000	776479780452	17
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1555	PK	25	776479171724	17	1588	PK	25	776479173421	30	1605	BP	3	776479780537	17
1557	BP	1	776479171830	17	1589	BP	2	776479185929	15	1605	C	100	776479780544	17
1557	C	100	776479171847	17	1589	C	100	776479185943	15	1605	CS	15	776479780568	17
1557	DP	1	776479171816	17	1589	CS	100	776479185950	15	1605	DP	4	776479780513	17
1557	M	1000	776479171854	17	1589	DP	3	776479185912	15	1605	M	1000	776479780551	17
1557	PK	25	776479171823	17	1589	M	1000	776479185936	15	1605	PK	50	776479780520	17
1558	BP	1	776479171939	17	1589	PK	25	776479185967	15	1608	BP	9	776479780919	17
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1558	CS	15	776479171960	17	1590	C	100	776479264747	15 & 58	1620	C	100	776479780643	17
1558	DP	2	776479171915	17	1590	CS	100	776479264730	15 & 58	1620	DP	5	776479780612	17
1558	M	1000	776479171953	17	1590	DP	8	776479264716	15 & 58	1620	M	1000	776479780650	17
1558	PK	25	776479171922	17	1590	PK	25	776479264723	15 & 58	1620	PK	25	776479780629	17
1559	BP	1	776479172035	17	1591	BP	5	776479173537	15	1621	BP	2	776479780735	17
1559	C	100	776479172042	17	1591	C	100	776479173544	15	1621	C	100	776479780742	17
1559	DP	2	776479172011	17	1591	CS	100	776479173568	15	1621	DP	4	776479780711	17
1559	M	1000	776479172059	17	1591	DP	6	776479173513	15	1621	M	1000	776479780759	17
1559	PK	25	776479172028	17	1591	M	1000	776479173551	15	1621	PK	25	776479780728	17
1560	BP	2	776479172134	17	1591	PK	25	776479173520	15	1622	BP	1	776479780834	17
1560	C	100	776479172141	17	1594	BP	5	776479173735	15	1622	C	100	776479780841	17
1560	CS	15	776479172165	17	1594	C	100	776479173742	15	1622	DP	1	776479780810	17
1560	DP	3	776479172110	17	1594	CS	100	776479173766	15	1622	PK	25	776479780827	17
1560	M	1000	776479172158	17	1594	DP	6	776479173711	15	1700	BP	10	776479180269	8
1560	PK	25	776479172127	17	1594	M	1000	776479173759	15	1700	C	100	776479180245	8
1561	C	100	776479172349	17	1594	PK	25	776479173728	15	1700	CS	100	776479180276	8
1561	DP	1	776479172318	17	1595	BP	2	776479173834	15	1700	DP	11	776479180214	8
1561	M	1000	776479172356	17	1595	C	100	776479173841	15	1700	M	1000	776479180252	8
1561	PK	25	776479172325	17	1595	CS	100	776479173865	15	1700	PK	50	776479180221	8
1562	BP	1	776479172431	17	1595	DP	4	776479173810	15	1701	BP	5	776479180337	8
1562	C	100	776479172448	17	1595	M	1000	776479173858	15	1701	C	100	776479180344	8
1562	CS	10	776479172462	17	1595	PK	25	776479173827	15	1701	CS	100	776479180368	8
1562	DP	1	776479172417	17	1596S	BP	3	776479173933	15	1701	DP	5	776479180313	8
1562	M	1000	776479172455	17	1596S	C	100	776479173940	15	1701	M	1000	776479180351	8
1562	PK	25	776479172424	17	1596S	CS	100	776479173964	15	1701	PK	50	776479180320	8
1564	BP	3	776479172530	17	1596S	DP	4	776479173919	15	1702	BP	6	776479180436	9
1564	C	100	776479172547	17	1596S	M	1000	776479173957	15	1702	C	100	776479180443	9
1564	DP	3	776479172516	17	1596S	PK	25	776479173926	15	1702	CS	100	776479180467	9
1564	M	1000	776479172554	17	1597	BP	3	776479174039	15	1702	DP	7	776479180412	9
1564	PK	25	776479172523	17	1597	C	100	776479174046	15	1702	M	1000	776479180450	9
1565	BP	1	776479172639	17	1597	CS	100	776479174060	15	1702	PK	50	776479180429	9
1565	C	100	776479172646	17	1597	DP	4	776479174015	15	1703	BP	6	776479180535	9
1565	CS	15	776479172660	17	1597	M	1000	776479174053	15	1703	C	100	776479180542	9
1565	DP	1	776479172615	17	1597	PK	25	776479174022	15	1703	CS	100	776479180566	9
1565	M	1000	776479172653	17	1598	C	100	776479171533	15 & 58	1703	DP	7	776479180511	9
1565	PK	25	776479172622	17	1598	M	1000	776479171526	15 & 58	1703	M	1000	776479180559	9
1570	C	100	776479172745	30	1598	PK	25	776479171519	15 & 58	1703	PK	50	776479180528	9
1570	PK	25	776479172721	30	1599	BP	2	776479174237	15	1704	BP	6	776479180634	9
1571	C	100	776479172844	30	1599	C	100	776479174244	15	1704	C	100	776479180641	9
1571	PK	25	776479172820	30	1599	CS	100	776479174268	15	1704	CS	100	776479180665	9
1572	BP	2	776479172936	30	1599	DP	3	776479174213	15	1704	DP	7	776479180610	9
1572	C	100	776479172943	30	1599	M	1000	776479174251	15	1704	M	1000	776479180658	9
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1572	M	1000	776479172950	30	1600	BP	3	776479200134	8	1705	BP	6	776479180733	9
1572	PK	25	776479172929	30	1600	C	100	776479200141	8	1705	C	100	776479180740	9
1573	BP	2	776479173032	30	1600	CS	50	776479200165	8	1705	CS	100	776479180764	9
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1573	DP	2	776479173018	30	1600	M	1000	776479200158	8	1705	M	1000	776479180757	9
1573	M	1000	776479173056	30	1600	PK	50	776479200127	8	1705	PK	50	776479180726	9
1573	PK	25	776479173025	30	1601	BP	10	776479780131	17	1706	BP	5	776479180832	9
1574	BP	2	776479186520	30	1601	C	100	776479780148	17	1706	C	100	776479180849	9
1574	DP	2	776479186513	30	1601	CS	100	776479780162	17	1706	CS	100	776479180863	9
1574 0	BP	2	776479186322	30	1601	DP	13	776479780117	17	1706	DP	6	776479180818	9
1574 0	DP	2	776479186315	30	1601	M	1000	776479780155	17	1706	M	1000	776479180856	9
1574 0	PK	25	776479186339	30	1601	PK	50	776479780124	17	1706	PK	50	776479180825	9
1574 5	BP	2	776479186421	30	1602	BP	9	776479780261	17	1708	BP	5	776479180931	9
1574 5	DP	2	776479186414	30	1602	C	100	776479780247	17	1708	C	100	776479180948	9
1574 5	PK	25	776479186438	30	1602	CS	100	776479780278	17	1708	CS	100	776479180962	9
1575	BP	1	776479173117	30	1602	DP	12	776479780216	17	1708	DP	6	776479180917	9
1575	E	1	776479173100	30	1602	M	1000	776479780254	17	1708	M	1000	776479180955	9
1575	PK	25	776479173124	30	1602	PK	50	776479780223	17	1708	PK	50	776479180924	9
1582	BP	1	776479723015	32	1603	BP	9	776479780360	17					
1582	E	1	776479723008	32	1603	C	100	776479780346	17					