

# GMC

## MOTORHOME and TRANSMODE PARTS BOOK

### MODELS

ZEO 6081, 6581, 6582

ZEO 6083, 6583, 6584

1973 - 1978

This parts book replaces the previous MotorHome Parts Book 78Z printed in November, 1977

All illustrations and specifications contained in this catalog are based on the latest production information available at the time of publication approval. General Motors Corporation reserves the right to make changes at any time without notice in colors, materials, equipment, specifications and models, and also to discontinue models.

GENERAL MOTORS PARTS DIVISION  
TRUCK PARTS PUBLICATIONS DEPT.  
BELLEVILLE, MICH. 48111

78Z

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# GENERAL INFORMATION

This Parts Book lists serviceable Standard and RPO parts recommended for use in the maintenance of GMC Motorhome Models ZEO 6081, 6581, 6582, 6584 and GMC Transmode Models ZEO 6083 and 6583.

The book is divided into major groups and the groups arranged in the sequence indicated in the Group Index shown on the first page of the book.

Major Groups are divided into sub groups, i.e., 7.025, 7.026 etc. Parts within a sub group are listed in related sequence as follows:

## ELECTRICAL

KEY	230	260	PART NUMBER
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### 7.025 MOTOR — STARTING

—	1	1	<b>1108522</b>	MOTOR ASSY.—starting (repl. 1108352) (prior to 1975) (w/413610, 416542, 417794, 418694 engine)
—	1	1	<b>1108761</b>	MOTOR ASSY.—starting (eff. w/1975) (repl. 1108522) (w/413610, 416542, 417794, 418694 engine)
—	1	1	<b>1109027</b>	MOTOR ASSY.—starting (repl. 1108522, 1108761 & 1108795) (w/413610, 416542, 417794, 418694, 556626 & 556627 engine)
—	1	1	<b>1108795</b>	MOTOR ASSY.—starting (eff. w/interm. 1977) (w/556626, 556627 engine) (ref. only)
—	1	1	<b>1109069</b>	MOTOR ASSY.—starting (eff. w/1978) (w/561032, 561033 engine)
<b>1</b>	<b>1</b>	<b>1</b>	<b>1969357</b>	HOUSING—drive
<b>2</b>	<b>1</b>	<b>1</b>	<b>1932197</b>	STUD—shift lever

On page 3 are instructions for using this Parts Book and for ordering parts. Abbreviations used throughout the book will be found on page 4. Complete Motor Home exterior and interior specifications and available equipment will be found on pages 5 and 6.

The numbers 230 and 260 listed in the upper left hand heading of each page in the text indicate the overall length of the vehicle - 23 ft. and 26 ft. Some parts are applicable to one or both models.

Dealer copies of Motorhome Parts Books will be revised or reprinted periodically to keep them up-to-date with factory additions and changes of part numbers. All superseded parts will appear in the RP (Replacement and Supersessions) Book mailed to dealers.

Always refer to Final Vehicle Record (GMT 299) for assemblies and RPO's used on each vehicle.

### MODEL DESIGNATION

MODEL	VEHICLE
ZEO6081	23' Motorhome
ZEO6581	26' Motorhome
ZEO6582	26' Motorhome-Twin Bed/Dry Bath (1976)
ZEO6083	23' Transmode
ZEO6583	26' Transmode
ZEO6584	26' Motorhome-Twin Bed/Dry Bath (1977)

# TO LOCATE PARTS INFORMATION

## If Noun Name Is Known

If you are in doubt as to which group the part you require is in, refer to the alphabetical index in the back of the book. This index lists assemblies and groups of related parts in an alphabetical sequence followed by the complete description and group in which the parts are listed. For example, Compressor - rear air suspension, "group 14.008" or Furnace - 22,000BTU, "group 28.029". After the group is identified turn to that group in the text of the book and use the illustrations and key numbers to select the part number required.

## If Noun Name Is Not Known

Refer to the Major Group Index on the first page of book, keeping in mind the assembly for which the part is required, and determine the major group number. For example, if a Transmission part is required the Major Group is 17.000 or if a Toilet part is required the Major Group is 28.000.

Turn to the group indicated and use the illustrations and key numbers to select the part number required.

## If Part Number Is Known

Refer to the numerical index which indicates the group in which the part appears.

## Instructions For Ordering Parts

1. Indicate the part number and the name of the part.
2. Always show the street address and full instructions for shipment.
3. Do not designate quantity by "sets". State specifically how many parts are desired.
4. Specify, when necessary, whether parts are right or left handed or front or rear. Left and right are determined by facing the same direction as driver. Any part which is designated "Front" is always nearest the front of the vehicle.
5. When ordering some parts, it may be necessary to include the vehicle identification number. This information can be found on the vehicle identification plate located on the RH side of the dash panel inside of the engine compartment.

NOTE: Additional Parts Books may be ordered \*@\$15.00 per book. To place your order, send your check or money order payable to Division Printing Inc. This should be mailed to the following:

DIVISION PRINTING INC.  
Department GMC  
1179 Sylvertis  
Pontiac, Michigan 48054

"C.O.D." and "CHARGE" orders CANNOT be accepted.

Price is subject to change without notice.

# GENERAL INFORMATION

## LOCATION OF GLASS DISTRIBUTORS

The following is a list of distributors for L.O.F. and P.P.G. glass. Depending upon the glass manufacture you require, please order accordingly from one of the following sources:

For L.O.F. (Libby Owens Ford) glass, orders can be placed at one of the following distributors nearest to you:

Montcalm Auto Glass  
263 West Montcalm St.  
Pontiac, Michigan 48058  
Phone: (313) 335-9204

American Glass Distributors  
P.O. Box 7739  
404 Riverside Dr.  
Fort Worth Texas 76111  
Phone: (817) 335-3273

Amron Company  
44 East Chestnut St.  
Columbus, Ohio 43215  
Phone: (614) 469-7810

Auto Glass Depot  
P.O. Box 18525  
1615 Wolfpack Ln.  
Raleigh, North Carolina 27609  
Phone: (919) 876-3918

Sam's Auto Glass  
P.O. Box 8225  
1228 X Street  
Sacramento, California 95818  
Phone: (916) 442-4715

For P.P.G. (Pittsburgh Plate Glass) glass orders can be placed at the following location:

Hehr International Inc.  
1103 West Pearl St.  
Chesaning, Michigan 48616  
Phone: (517) 845-3061  
Attn: Sales Department

## Decimal Equivalents

1/64 ..... .015625	11/32 ..... .34375	43/64 ..... .671875
1/32 ..... .03125	23/64 ..... .359375	11/16 ..... .6875
3/64 ..... .046875	3/8 ..... .375	45/64 ..... .703125
1/16 ..... .0625	25/64 ..... .390625	23/32 ..... .71875
5/64 ..... .078125	13/32 ..... .40625	47/64 ..... .734375
3/32 ..... .09375	27/64 ..... .421875	3/4 ..... .750
7/16 ..... .109375	7/16 ..... .4375	49/64 ..... .765625
1/8 ..... .125	29/64 ..... .453125	25/32 ..... .78125
9/64 ..... .140625	15/32 ..... .46875	51/64 ..... .796875
5/32 ..... .15625	31/64 ..... .484375	13/16 ..... .8125
11/64 ..... .171875	1/2 ..... .500	53/64 ..... .828125
3/16 ..... .1875	33/64 ..... .515625	27/32 ..... .84375
13/64 ..... .203125	17/32 ..... .53125	55/64 ..... .859375
7/32 ..... .21875	35/64 ..... .546875	7/8 ..... .875
15/64 ..... .234375	9/16 ..... .5625	57/64 ..... .890625
1/4 ..... .250	37/64 ..... .578125	29/32 ..... .90625
17/64 ..... .265625	19/32 ..... .59375	59/64 ..... .921875
9/32 ..... .28125	39/64 ..... .609375	15/16 ..... .9375
19/64 ..... .296875	5/8 ..... .625	61/64 ..... .953125
5/16 ..... .3125	41/64 ..... .640625	31/32 ..... .96875
21/64 ..... .328125	21/32 ..... .65625	63/64 ..... .984375

# Abbreviations

For simplicity of listing, the following abbreviations are used.

Abs.	Absorber	GA	Gauge	P/Seat	Passenger Seat
A/C	Air Conditioning	Gal.	Gallon	Pstn	Piston
A/CL	Air Cleaner	Gen.	Generator	Qty	Quantity
Acsry.	Accessories	Gls.	Glass	R/Axle	Rear Axle
Adj.	Adjusting	Gov	Governor	Rad.	Radiator
Amp.	Ampere	Grom	Grommet	Rcvr	Receiver
A/R	As Required	Grg	Group	Recs	Recess
A/Susp.	Air Suspension	Gskt	Gasket	Ref.	Reference
Assy	Assembly	GVW	Gross Vehicle Weight	Rdo	Radio
Aux	Auxiliary	Hd.	Head	Rf	Roof
Bat	Battery	Hdl.	Handle	Req	Required
Bbl	Barrel	Hdlp.	Headlamp	RH	Right Hand
Bfl.	Baffle	H.D.	Heavy Duty	Rngr	Ring Gear
B/Jnt.	Ball Joint	Hge.	Hinge	Repl.	Replaces
Bhd.	Bulkhead	Hsg.	Housing	Ret.	Retainer
Brg.	Bearing	I/Arm	Idler Arm	RPO	Regular Production Option
Brkt.	Bracket	I.D.	Inside Diameter	R.R.	Right Rear
Bzl.	Bezel	Ign.	Ignition	Rub	Rubber
Bpr	Bumper	In	Inch	S/Abs	Shock Absorber
But	Button	Illus.	Illustrated	Sa	Sash
Cabt	Cabinet	Incl.	Includes	S.A.E.	Society of Automotive Engineers
C/Bl	Cylinder Block	I/P	Instrument Panel	SBF	Sold by the Foot
C/L	Center Line	Intr	Interior	S.C.	Single Contact
Clo	Cloth	JK	Jack	Shf	Shaft
Cmpr.	Compressor	J/Blk	Junction Block	Sol	Solenoid
C/Mbr	Cross Member	Kilo	Kilometer	S.O.A.	Sold Only As Assembly
Curt	Curtain	Knu	Knuckle	Spd.	Speed
Cush	Cushion	Lam	Laminated	Splg.	Spark Plug
Cyl	Cylinder	Lk	Lock	Std.	Standard
C.P.	Candle Power	LF	Left Front	Stmp	Stamped
Compt.	Compartment	Lg.	Long	Strg.	Steering
Contd	Continued	L.H.	Left Hand	Supt.	Support
CTL	Cut to Length	L.R.	Left Rear	Sw	Switch
D.C.	Double Contact	Lp.	Lamp	Tach	Tachometer
D.E.	Drive End	Lv	Lever	T/Ga	Temperature Gauge
Dehydr.	Dehydrator	Lw	Lock Washer	Therm	Thermostat
Dia.	Diameter	M/Cyl	Master Cylinder	Thd	Thread
Diff.	Differential	Manif	Manifold	Thk	Thick
Dr.	Door	Mir	Mirror	T/Lp	Tail Lamp
Distr.	Distributor	Mldg	Molding	T/Pnl	Trim Panel
Eff.	Effective	Mt.	Mounting	Trans.	Transmission
EL	Elbow	Mtr	Motor	T/Sig	Turn Signal
Emis	Emission	Muff	Muffler	Ujt.	Universal Joint
Extr.	Exterior	NPN	No Part Number	Unsi	Undersize
Eng.	Engine	NS	Not Serviced	Vac	Vacuum
F/Axle	Front Axle	NSS	Not Sold Separately	V/Cvr	Valve Cover
F/Ga.	Fuel Gage	Ny	Nylon	V	Volt
Flex	Flexible	Noz	Nozzle	Wa	Washer
Flr.	Floor	O.C.	Outside Circumference	Wdo	Window
Flrbd.	Floor Board	O.D.	Outside Diameter	W/H	Wheel Housing
Fltr.	Filter	O/Ga	Oil Gage	Whl	Wheel
Flywhl.	Flywheel	O/Pump	Oil Pump	W/Pump	Water Pump
Frt.	Front	Opt.	Optional	W/	With
Ft.	Foot or Feet	OVSI	Oversize	Wrg.	Wiring
F/Pump	Fuel Pump	Pkg.	Package	W/S	Windshield
Ftg.	Fitting	Png.	Pinion Gear	X Mbr	Crossmember
F/Tnk	Fuel Tank	Pnl	Panel	Yd.	Yard.
Fwd	Forward	Pro. Loc.	Procure Locally		

# SPECIFICATIONS

## MOTORHOME & TRANSMODE — BODY AND CHASSIS

### STANDARD EQUIPMENT

#### GENERAL SPECIFICATIONS:

GVW — 10,500 lbs. — 23'  
GVW — 11,200 lbs. — 26' (Prior to 1975)  
GVW — 11,700 lbs. — 26' (Eff w/1975)  
Width — 96"  
Height — 96"  
Interior Ceiling Height — 76"  
Length — 23' 26'  
Front Overhang — 53" 53"  
Rear Overhang — 88" 104"  
Wheel Base — 140" 160"

#### BODY:

##### Structure

Aluminum body with fiberglass lower panels, front and rear end. (Front & rear end insulated)

Floor — 1" treated plywood (prior to 1975)

Floor — ¾" treated plywood (Eff w/1975)

28" wide side door opens 180°

##### Windows — Softray

Windshield — two piece laminated

Driver Comp. — Side Windows — sliding laminated

Living Area Windows — two in 26' & one in 23', screened & sliding — Motor Home

Galley & Entrance Door Windows

Bedroom Side Windows — Two screened & sliding — Motor Home

Bedroom Rear Window — One piece solid tempered — Motor Home

Rear Bedroom Window & Living Area Windows have kickout safety feature.

##### Exterior Colors —

One standard plus six available (Prior to third series)

Six available (Eff w/1975)

#### DRIVER & PASSENGER COMPTMENT:

Adjustable contoured driver & single passenger seat with armrests and seat belts.

Two painted outside (7½ x 10½) foldaway mirrors

Inside rear view mirror

Left & right hand sun shades

Two ash trays

Dome lamps — for both driver & passenger

Safety padded dash

Automotive heater & defroster

Glove Comp. & Map Pocket

##### Instruments & Controls

Windshield wiper/washer (hydraulic wipers)

Lights, heater & defroster, lighter, speedometer, fuel, temp, oil, gen, brake cluster gage

Key buzzer warning system

Telltale — door open

#### CHASSIS:

##### Engine —

GMC 455 cu. in. V8, 4 Bbl. Carb. (Regular gas)

SAE Net

Net Horsepower 212 @ 3400 RPM

Net Torque (Lbs. Ft.) 344 @ 2400 RPM

Emission Control — Conforms to Federal Standards

GMC 403 cu. in. V8, 4 Bbl. Carb. (Regular gas)

SAE Net

Net Horsepower 200 @ 3600 RPM

Net Torque (Lbs. Ft.) 330 @ 2400 RPM

Emission Control — Conforms to Federal Standards

##### Transmission —

3 Spd. Turbo Hydramatic HMT425

(P—R—N—D—S—L)

##### Front Axle & Suspension —

Front wheel drive 3.07 ratio

Torsion bar suspension, rated capacity 4,000 lbs. (Prior to third series)

Torsion bar suspension, rated capacity 4,200 lbs. (Eff w/third series)

Final drive ratio 3.07:1

Number of wheel turn, lock to lock: 2.95 turn dia. curb to curb: 50.2 ft. (23')

Number of wheel turn, lock to lock: 2.95 turn dia. curb to curb: 56.41 ft. (26')

Two 1" dia. shock absorbers

##### Rear Axle & Suspension

Independently suspended tandem wheels (non-driving), capacity - 7000 lbs. (23')

Independently suspended tandem wheels; non-driving; capacity 7,500 lbs. (26')

Air springs with leading and trailing arms

Four 1" dia. shock absorbers

Two height control valves

##### Frame —

Ladder type welded frame with 6 x 2.50 x .125 channel

SAE 950 side rails & SAE 1020 channel cross-members (prior to 1975)

SAE 950 side rails & SAE 950 Channel cross-members (Eff. w/1975)

##### Brakes —

Front — Two disc with 37.9" effective lining area per brake

Rear — four 11" x 2"

Parking Brake — all four rear wheels

Dual hydraulic split system with vacuum power assist

##### Fuel & Exhaust —

Two 25 gallon tanks with fuel selector switch

Dual mufflers and single tailpipe

##### Steering —

Integral gear power steering (17.5:1 ratio)  
Tilt steering column (Eff w/1975)

##### Bumpers —

Formed steel painted silver

Energy absorbers — two front and two rear

##### Wheels & Tires —

8.75 — 16.5 (D load range) blackwall tires

##### Cooling —

21 quart tube and center, 2.7 inch cross-flow radiator

9 lb. pressure cap, 195° thermostat

Belt driven clutch fan

Radiator includes transmission & engine oil cooling

##### Electrical —

Alternator — 12 volt, 80 Amp.

Battery — 2 — 12 volt.

Headlights — Single 7" high intensity

Amber front turn directionals

Combination stop, tail, turn & backup

Five amber (2 clearance, 3 identification) marker lamps upper front

Five red marker lamps upper rear

Side markers (front & rear with reflectors — front flash with turn signals)

4-way emergency flashers

Porch Light

### AVAILABLE EQUIPMENT

Automotive Air Conditioning

Dark tinted side & rear windows — Softray

Fuel vapor emission controls

Spare tire & carrier

Engine compartment light

Stainless foldaway mirrors

Radio — AM, AM/FM monaural, AM/FM stereo radio & AM Stereo Tape Player & AM/FM Stereo Tape with four speakers.

Dual passenger seat (Non swivel 26' — swivel 23') — Motor Home

Dual passenger seat — The seat is stationary with Transmode (Eff w/1975)

Cruise control

Warning light system (Hand brake & low fuel)

Exterior thermometer

Chrome window trim

Power leveler

Chrome bumper (front & rear)

Trailer Hitch Wiring

Exterior accent stripes

Heavy duty floor insulation

Galley & entrance door

Windows — sliding w/screen

Battery — 12V, 205 amp hr.

# SPECIFICATIONS

## MOTORHOME — INTERIOR

### STANDARD EQUIPMENT

#### ENVIRONMENTAL EQUIPMENT:

##### Heating —

SPG Furnace — 22000 BTU (Forced Air)  
(Prior to 1975)

SPG Furnace — 30000 BTU (Forced Air)  
(Eff w/1975)

##### Ventilation —

Front roof mounted & bathroom gravity ventilators

##### Water Supply & Disposal —

40 Gallon each polyethelene water supply & disposal tanks with 12V demand water pump

6 Gallon, 110V hot water heater

City water hook-up system with locking fillcap

##### Power —

12V DC with 30 Amp. AC/DC battery converter/changer

110V AC-25 foot 40 Amp. power cord

LPG — 44.5 lb. Propane tank

#### LIVING COMPARTMENT: (Front)

Main dinette, which converts into double bed, with removable folding leg table (L.H. side on 23', R.H. side on 26')

4 seat belts (prior to third series)

3 seat belts (Eff. w/1975)

Davo which converts to upper & lower bunk beds (30" x 76") L.H.

#### GALLEY AREA:

Refrigerator — 6 cu. ft. Electric 12V  
(Prior to 1975)

Refrigerator — 7.5 cu. ft. all Electric  
(Eff w/1975)

Range — 3 burner & oven w/hood, 12V fan & light

Sink — 17" x 24" stainless steel double bowl with ledge back & swing spout faucet

Cabinets — Under and over sink & refrigerator

#### INTERIOR ELECTRICAL:

All lights 12V — located as follows:  
Dinette — (2) on 26' Lt. side & Rt. side,  
(1) on 23' Lt. side only

Corridor — (1)

Range Hood — (1)

Sink — (1)

Rear Compartment — (2)

Bathroom — (2)

Door Courtesy — (1)

Duplex outlets — 110V (4)

#### REAR BEDROOM:

Permanent double bed (Prior to 1975)

Storage locker

#### BATHROOM & HALL:

Two piece molded FPP with shower and curtain

Sink and faucet

Medicine Chest with mirror

Thetford 41 Aquamagic toilet (Prior to 1975)

Storage Compt. (closet, three drawers & 2 doors)

#### INTERIOR FINISHING:

Walls & roof insulated with foamed in place polyurethane

Ceiling — vinyl covered composite panel

Paneling —  $\frac{3}{8}$ " vinyl covered wood panel

Drapery — All windows except windshield and drive compartment side windows

Driver compartment divider drape (Prior to 1975)

Drapery — all windows (Eff w/1975)

#### AVAILABLE EQUIPMENT

Four (4) color keyed interior decors with short or shag carpeting (Prior to 1975)

Three (3) color keyed interior decor with short shag carpeting (1975)

Hot water supply — Electric with engine pre-heat

LPG Furnace — 32,000 BTU (Prior to 1975)

LPG Furnace — 30,000 BTU (Eff. w/1975)

Air Conditioning - roof mounted 11,000 BTU, 110 AC

Air Conditioning — roof mounted 13,500 BTU, 110 AC

Prewire for Air Conditioning 110V includes additional gravity ventilator

Front roof mounted ventilator power fan  
Center roof mounted ventilator non power (26' only)

Rear roof mounted ventilator with or without power fan

Bath exhaust fan

Power — 4000 W generator, 6000 W generator, AC/DC converter, 62 lb. Propane tank

TV antenna

Monitor Panel

Water Purifier

Thermassan waste disposal system

Chemical recirculating toilet

Driver & passenger table

Clock — Battery operated

Built in vacuum cleaner (26' only)

Lights — Aisle & Compartment

Fire extinguisher — 2 $\frac{1}{2}$  lb.

Refrigerator — 6 cu. ft. Gas/Electric — 7 cu. ft. two door Gas/Electric; 7.5 cu. ft. two door all Electric AC/DC (Prior to 1975)

Four burner range with bifold top, glass door oven & sink cover cutting board (Prior to 1975)

Front cabinets overhead, L.H. side (W/Out Davo)

Front cabinets overhead, R.H. side (26' only)

Drapes — Windshield & driver compartment side windows (Prior to 1975)

R.H. Davo replacing double dinette (26' only)

Swivel lounge chairs & table replacing L.H. Davo

L.H. Davo replacing double dinette (23' only)

Rear side facing settee (converts to double bed)

Rear cocktail table for use with side facing settee

Rear Goucho (converts to double bed) (Prior to 1975)

Rear upper cabinets on each side

Roof carrier with access ladder

Code Insignia — For States as required

Broom closet



**BASIC RPO INDEX**

<b>RPO</b>	<b>DESCRIPTION</b>	<b>RPO</b>	<b>DESCRIPTION</b>
ANL	Seats – Driver & Passenger with Arm Rests	UM2	Radio – AM/FM Stereo w/Tape Player & Six Speakers
ANW	Toilet – Recirculating, Chemical	UM5	Radio – AM/FM Stereo w/Six Speakers
APC	Window – with Screen, Sliding, Side Door	UNF	Clock – Battery Operated
APD	Window – with Screen, Sliding, Galley Area	UNL	Vacuum Cleaner – Built-In
APN	Swivel Chairs – Deluxe, Flex Steel	UNR	Pre-Wire – Roof Air Conditioning (Rear)
APP	Davo – Front RH	UPA	Harness – Trailer Wiring
APQ	Window – Side Sash & Glass 23 Ft. Commercial	UPI	Radio – Combination FM Stereo Tape Player & C.B.
APR	Window – Side Sash & Glass 26 Ft. Commercial	UX1	Radio – AM/Four Speakers
APS	Bunk – Twin Rear Upper	UX2	Radio – AM/FM Mono/Four Speakers
APU	Furniture – Flexsteel	UX3	Radio – AM/FM Stereo/Four Speakers
AN4	Seats – Driver & Passenger (Flex Steel)	UX4	Radio – AM Stereo Tape Player & Four Speakers
A50	Seats – Driver & Single Passenger	UX5	Radio – AM/FM Stereo with Stereo Tape Player & Four Speakers
A58	Seat – Dual Passenger	U26	Lamp – Engine Compartment
BRQ	Insulation – Floor Panel	U41	Lamp – Low Fuel Indicator
BRR	TransMode Modifications for Rear Bath	U97	Outlet – 110 Volt Electrical
BRS	TransMode Modifications for Right Hand Bath	VNT	Water Purifier
BRT	Conversion Package – Interior, Wood Module	VQV	Cooling – Fan Clutch
BRU	Trim Package – TransMode Interior (Saddle)	VXA	Hose & Fittings – Provisions for Preheat of Hot Water Heater
BRV	Bolsters – Twin Bed	V37	Bumper – Chrome Front & Rear
CNL	Air Conditioning – Roof Mounted – Duo Therm	521	Exterior Color – White
CNQ	Ventilator – Roof, Front Power	525	Exterior Color – Chamois
CNU	Ventilator – Roof Front & Rear, Power	527	Exterior Color – Yellow
CNV	Air Conditioning – Twin Roof Mounted – Duo Therm	532	Exterior Color – White – Base
CNW	Air Conditioning – Roof Mounted – Evans	533	Exterior Color – Beige – Camel
C70	Air Conditioning – Automotive Type	534	Exterior Color – Cream Beige
DJ8	Mirror – Dual Stainless Foldaway Type, Outside Rear View	553	Exterior Color – Frosted Mint
D64	Mirror – Visor Vanity Illuminated	554	Exterior Color – Blue
ENA	Cabinet – Storage, Gun (Overhead RH Front)	557	Exterior Color – Aspen Gold
ENF	Table – Driver's Compartment	558	Exterior Color – Cameo White
ENJ	Cabinets – RH Front, Overhead	575	Exterior Color – Orange – Bittersweet
ENK	Table – Rear Dining	577	Exterior Color – Green
ENL	Cabinets – LH Front, Overhead	581	Exterior Color – Santa Fe Tan
ENN	Cabinet – Storage, Fishing Equipment (Overhead Rear)	595	Exterior Color – Suntan
ENT	Storage Shelving – Closet, Entrance Door	641	Interior Decor – Kingsley
GYE	Suspension Leveler – Power	681	Interior Decor – Glenbrook
KNC	Auxiliary Motor Generator – 600 Watt (Onan)	683	Interior Decor – Edgemonte
KNE	Auxiliary Motor Generator – 4500 Watt (Generac)	685	Interior Decor – Coca Cola
K30	Cruise Control	690	Interior Decor – Sequoia
NA9	Fuel Evaporative Emission System	692	Interior Decor – Painted Desert
NB4	California Emission System	693	Interior Decor – Glacier
PNJ	Wheel – Spare	695	Interior Decor – Canyon Lands
PO1	Trim Discs – Wheel (Hub Caps) Qty. -6	696	Interior Decor – Eleganza I
PO2	Trim Discs – Wheel (Hub Caps) Qty. -7	697	Interior Decor – Eleganza II
P10	Carrier – Spare Wheel	698	Interior Decor – Palm Beach
T58	Skirt – Rear Wheel Opening		
UND	Oven – Microwave		

# NUMERICAL INDEX

PART NO.	GROUP NO.	PART NO.	GROUP NO.	PART NO.	GROUP NO.	PART NO.	GROUP NO.	PART NO.	GROUP NO.
034896	7.026	142414	11.008	331543	23.107	391095	12.020	399964	8.005
103319	7.043	142414	11.006	331545	23.107	391116	8.006	400056	12.020
103319	14.002D	142431	4.025	331545	23.107	391208	8.006	400084	8.005
103319	28.046A	142450	7.013	334961	4.025	391294	6.002	400117	8.005
103319	28.044J	142456	28.048	334961	4.030	391366	26.025	400133	8.005
103319	28.044H	142456	28.049	334961	17.045	391448	8.005	400761	8.015
103319	28.046B	148406	26.020	335551	28.130	392190	8.005	400912	6.012
103319	28.046B	157166	7.003	335551	28.050	392995	8.006	400944	1.006
103319	28.046B	159582	28.046C	337846	6.010	393129	1.001	401024	19.006
103319	28.046B	159908	28.046A	340409	7.070	393129	1.002	401026	19.006
103319	28.046B	159908	28.046A	344803	7.042	393130	1.002	401026	1.004
103319	28.046B	179793	28.046B	346383	4.005	393130	1.001	401170	6.002
103320	28.046A	189355	23.065	350433	4.030	393131	1.001	401247	17.050
103320	28.046A	189850	23.090	356135	7.042	393131	1.002	401365	8.027
103320	28.046A	190254	14.002	358375	6.010	393170	16.002	401366	8.027
103320	28.044K	191032	28.172D	358375	6.002	393171	16.002	401384	8.006
103320	28.044	192478	19.010	359402	19.001	393573	8.006	401479	8.006
103320	28.044	203002	28.054B	366408	7.080	393722	8.006	401823	8.006
103320	28.046	219758	28.051	367111	7.038	394018	8.006	401853	1.001B
103320	28.044G	219758	28.130	374217	16.030	394382	1.010	401854	1.001B
103320	4.005	219758	28.051A	380252	8.006	394382	1.010	401855	1.001B
103321	4.005	219758	14.001	380253	8.006	394545	8.015	402116	1.010
103321	4.005	230379	1.002	380254	8.006	394777	1.006	402720	12.007
103321	28.044D	230380	1.002	380628	8.005	395038	1.010	402720	6.002
103321	28.044	230781	1.001	381263	8.005	395039	1.010	402905	1.001
103321	28.044J	230908	8.005	381700	26.035	395043	1.010	403192	8.006
103321	28.044B	230908	8.005	381700	26.035F	395283	7.091	403286	23.050
103321	28.044D	231058	1.002	381700	26.035F	395921	8.005	403286	23.050F
103321	28.046A	231110	8.005	382157	8.027	396484	7.074	403287	23.050F
103321	28.046A	231111	8.005	382160	8.027	397209	7.029	403287	23.050
103321	28.046C	231112	8.005	382570	8.005	397224	26.025	403288	23.050
103321	28.046A	231113	8.005	382572	8.005	397224	14.002D	403288	23.050F
103321	14.002	231114	8.005	382663	8.005	397224	14.010	403410	8.041
103321	19.006	231115	8.005	382709	8.006	397436	1.001	403410	8.41H
103328	16.002	231116	8.005	382802	26.025	397441	1.001C	403417	17.001
103329	19.010	231117	8.005	382880	8.005	397442	1.001C	403708	1.001
103329	28.046	231118	8.005	382881	8.005	397443	1.001C	403902	8.005
103374	4.005	231285	1.001	382888	8.005	397444	1.001C	404024	17.001
103385	16.002	231285	1.002	382892	8.005	397445	1.001C	404087	8.41H
103385	1.010	231285	1.002	382897	12.007	397446	1.001C	404095	7.076
103387	1.010	231288	1.002	382926	8.005	397447	1.001C	404234	16.040
103387	16.002	231288	1.001	382927	8.005	397448	1.001C	404400	1.001
103387	16.002	231343	4.025	383038	8.006	397449	1.001C	404400	1.002
103387	16.002	231421	8.005	383379	8.005	397450	1.001C	404561	6.012
105189	28.110	231429	8.005	383524	8.006	397451	1.001C	404561	6.012
105195	28.110	231430	8.005	384472	8.005	397452	1.001C	404563	6.012
105507	28.110	231462	6.012	385076	26.035	397453	1.001C	404633	8.006
117219	28.030	231465	8.006	385076	26.035F	397454	1.001C	404896	8.006
120217	28.046A	231467	8.001	385099	8.005	397455	1.001C	405025	26.025
120217	28.046A	231469	8.001	385204	8.006	397456	1.001C	405368	17.001
120217	28.046B	231472	8.006	385283	8.006	397457	1.001C	405600	8.004
120217	28.046B	231726	8.005	387445	8.006	397458	1.001C	405866	8.005
120361	28.046B	231887	6.012	387582	26.025	397459	1.001C	406026	8.41H
120376	28.051	231896	8.001	387803	8.027	397465	1.001	406026	8.041
120376	4.005	231925	8.005	387897	12.030	397470	1.002	406026	17.050
120377	7.026	237492	23.070M	388049	8.005	397470	1.001	406595	8.006
120391	28.046B	258779	16.002	388057	8.005	397473	1.001	406965	1.010
120394	28.046A	271166	23.065	388218	7.091	397474	1.001	406996	8.006
120394	12.030	271184	23.117	388708	8.005	397476	1.006	407086	1.001
120394	16.055	271187	8.041	388708	8.006	397477	1.006	407086	1.002
120394	4.005	271187	8.41H	389098	1.010	397478	1.001	407086	1.002
120394	28.045B	271630	8.005	389271	1.010	397479	1.001	407103	8.006
120395	28.046C	274233	28.023	389273	1.010	397752	1.002	407109	1.001
120499	14.002D	274453	7.031	389750	8.005	397752	1.001	407228	23.050
120588	7.091	274613	17.001	389790	19.006	397770	1.002	407999	6.002
120622	28.046B	274765	6.016	389791	19.006	397770	1.001	408174	12.001
121743	12.001	274905	23.065	389791	1.003	397772	1.001	408228	6.002
121801	28.046A	278383	14.002	389798	8.027	397772	1.002	408237	7.072
122158	28.046B	302722	14.002D	389942	8.009	397859	8.005	408239	16.035
122158	28.046A	318477	8.026	389948	17.001	397933	8.027	408332	8.015
122158	28.046	325053	7.085	389948	1.006	398295	8.005	408500	17.045
124543	16.060	325653	6.010	389957	4.025	398438	8.005	408658	16.030
124818	28.044B	325822	23.042	390145	7.029	398446	8.005	408911	8.041
124925	28.045B	326178	23.050F	390146	7.029	398650	1.002	408911	8.41H
125267	16.002	326178	23.050	390299	8.005	398650	1.001	408956	12.020
131014	28.046A	326178	7.045	390300	8.005	398668	16.055	408956	12.020
134551	28.046B	326179	7.045	390301	8.005	398682	26.025	409037	8.006
134551	28.046B	326179	23.050F	390302	8.005	398687	8.006	409041	8.006
134551	28.046B	326179	23.050	390303	8.005	398924	26.025	409042	8.006
138473	23.007	327220	12.001	390403	8.015	399394	6.012	409065	1.010
138530	7.026	330423	23.065	390494	1.006	399406	16.055	409076	8.006
140271	23.065	330485	23.065	390919	8.005	399423	8.006	409076	8.026
142223	1.001	331543	23.107	390980	8.005	399423	7.029	409190	16.040

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409217	7.091	415629	8.006	480773	7.001	556623	8.005	668290	23.040
409217	7.091	415899	12.040	482420	26.040	556626	8.001	668290	23.006
409308	14.010	415899	12.040	482434	26.040	556627	8.001	669171	28.128
409494	4.030	415899	17.050	486546	6.010	556629	8.006	671305	7.085
409494	4.005	415899	8.006	486902	23.080	556690	7.029	671791	23.007
409527	7.074	415899	8.006	491392	7.070	556691	7.029	673499	7.070
409609	7.036	415899	17.050	494883	7.070	556693	7.029	673499	7.070
409609	7.036H	415899	8.006	495279	12.040	556859	8.006	674904	7.091
409609	7.035	415899	8.41H	497853	8.006	556879	8.009	674904	7.091
409609	7.033	415899	17.050	507295	8.041	556926	8.006	674904	12.001
409609	7.034	415899	8.041	507295	8.41H	556927	8.006	676543	7.091
409609	7.032	415899	7.070	513975	8.005	556931	8.006	676543	26.040
409729	1.002	416074	8.041	537485	4.002	557238	8.027	676543	26.035F
409794	7.091	416074	8.41H	550169	6.012	557240	8.006	676543	6.016
409806	8.005	416085	8.41H	550180	4.002	557460	7.029	676543	26.025
409807	6.012	416102	8.004	550208	7.038	557864	8.001	676543	12.001
409936	8.41H	416373	1.010	550210	8.015	557866	8.006	676543	26.040
409936	8.041	416519	12.020	550212	4.025	557869	8.001	676543	7.042
409988	8.041	416542	8.001	550352	8.015	561032	8.001	676543	28.051
410335	16.055	416616	8.006	550394	12.020	561033	8.001	676543	28.042
410353	7.029	417141	8.005	550528	6.002	568738	8.005	678651	26.035F
410354	7.029	417142	8.005	550528	6.002	579237	8.027	678651	26.035
410363	26.020	417143	16.055	550622	12.040	580517	7.085	680310	28.051A
410401	1.010	417224	1.010	550622	8.041	583095	6.012	680310	28.051
410760	7.029	417235	8.006	550622	8.41H	583105	8.041	680401	26.040
410791	6.012	417236	17.050	550622	8.041	583105	8.41H	680401	16.045
410807	6.002	417292	8.005	550623	8.41H	585587	8.027	680401	26.025
410958	6.002	417733	7.038	550624	8.41H	585792	1.006	681190	23.090
410999	8.005	417794	8.001	550624	8.041	585927	8.005	681441	12.010
411226	8.006	418203	8.006	550636	8.006	585927	8.006	683102	7.001
411349	1.006	418352	1.010	551273	8.006	587509	8.005	683653	7.004
411372	6.002	418694	8.001	551459	8.006	587574	12.030	684169	12.030
411380	8.015	419047	12.040	551460	8.006	587575	12.030	684380	23.110
411383	6.002	419048	8.005	552708	8.006	588526	8.005	686991	12.010
411385	6.002	419302	8.006	553402	8.006	588527	8.005	687802	12.030
411391	6.002	419454	16.035	553403	8.006	610163	23.100	688801	23.015
411445	8.041	419700	12.040	553404	8.006	610603	23.095	688802	23.045
411456	12.030	419713	16.055	553405	8.006	649281	7.013	688803	23.015
411525	7.072	419801	12.040	553406	8.006	651978	6.016	688804	23.015
411584	8.006	419801	8.006	553408	8.006	652036	7.090	688804	23.015
411685	8.006	419926	8.041	553409	8.006	652628	14.002	688807	23.015
411685	8.006	419926	8.41H	553410	8.006	652628	14.002	688808	23.015
411734	8.006	419948	8.015	553412	8.006	652628	14.002	688811	23.026
411736	12.020	427043	8.026	553723	26.025	652629	14.002	688814	23.025
411970	8.006	433114	8.009	554581	8.006	652629	28.051	688816	23.025
412296	1.010	442335	4.025	554640	16.035	652629	28.051	688817	23.025
412297	1.010	442336	4.030	554832	8.006	652632	14.002	688821	23.026
412501	12.040	444012	28.051	555142	8.005	652632	14.002	688821	23.025
412501	8.006	444024	28.060	555197	8.006	652632	14.008	688823	23.026
412610	8.005	444024	17.050	555198	12.007	652632	14.008	688823	23.025
412620	8.006	444040	28.051A	555214	12.040	653296	8.026	688823	23.025
412664	4.005	444040	14.008	555287	26.025	653296	23.100	688823	23.026
412665	4.005	444040	14.002	555288	26.025	655605	7.078H	688823	23.026
413032	8.015	444044	28.034J	555377	16.055	657520	7.091	688825	23.026
413037	8.006	444044	28.034	555378	16.055	657522	7.091	688825	23.025
413069	8.006	444134	28.051A	555379	16.055	657558	7.091	688827	23.026
413096	8.006	444134	28.051	555469	7.038	657558	16.045	688828	23.025
413096	8.005	444134	28.051	555479	8.005	657558	7.091	688830	23.026
413158	8.006	444148	14.002D	555665	8.006	657558	12.001	688830	23.025
413195	8.006	444148	7.070	555679	8.005	657558	7.091	688831	23.025
413196	8.006	444612	17.001	555698	16.055	657558	4.002	688831	23.026
413468	26.025	444614	14.008	555698	8.006	657558	12.001	688832	23.026
413473	8.006	444614	14.002D	555699	12.020	657558	12.001	688832	23.025
413473	7.070	444619	8.005	555704	12.020	657558	7.091	688834	23.025
413516	1.010	444620	14.002	555745	1.006	657558	7.091	688836	23.115
413584	7.074	444626	28.051	555940	8.015	657558	7.091	688841	23.025
413585	7.072	444688	14.010	556263	8.006	657658	7.074	688842	23.025
413585	17.050	446161	28.051B	556265	8.005	657558	7.038	688843	23.025
413610	8.001	446161	23.044	556266	8.005	657558	14.002	689344	23.065
413683	1.010	452193	12.001	556267	8.005	657558	28.023F	689604	23.065
413683	1.010	454408	7.031	556268	8.005	657558	28.023	689606	23.065
413755	12.001	455313	1.001	556269	8.005	657558	28.130	690607	23.070M
413783	8.005	455561	7.074	556270	8.005	657922	14.008	689607	23.070
413898	7.070	455862	17.006	556271	8.005	657922	14.008	689607	23.072
413899	12.001	455946	28.172D	556272	8.005	657922	14.008	689607	23.066
413903	8.006	455946	28.034	556273	8.005	659629	28.051A	689607	23.071
413914	8.015	456652	7.025	556282	8.006	665880	7.037	689607	23.073
413975	1.002	457050	1.001	556283	6.012	665884	7.037	689607	23.074
414072	8.006	457051	1.001	556291	8.005	666138	28.030	689608	23.060
414091	8.041	457234	19.010	556292	8.005	666138	12.030	689610	23.025
414091	8.41H	4671209	23.065	556293	8.005	667636	12.001	689610	23.025
414123	8.006	479314	8.041	556479	8.006	667636	12.001	689611	23.025
414318	19.006	479314	8.41H	556484	17.050	668290	28.110	689618	23.065

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689620	23.070	691943	4.002	694606	14.001	698109	23.045	699753	19.001
689620	23.070M	691944	4.002	694606	14.002	698109	23.045	699754	19.001
689621	23.073	691944	11.002	694606	14.002D	698109	23.045	699780	12.010
689621	23.074	691945	4.002	694946	7.070	698110	23.045	699789	12.001
689622	23.072	691963	4.002	695376	8.041	698116	23.005	699861	19.001
689622	23.071	691965	4.002	695498	7.003	698121	23.045	699861	23.110
689623	23.073	691966	4.002	695499	7.001	698122	23.025	699861	11.008
689623	23.071	692249	8.041	695633	12.001	698122	23.026	699894	12.001
689623	23.070M	692323	4.005	695636	12.001	698125	23.005	699895	23.090
689623	23.066	692327	4.005	695642	12.001	698126	23.005	700094	4.001
689623	23.070	692328	4.005	695648	12.001	698127	23.005	700096	4.001
689623	23.072	692340	14.001	695661	12.001	698128	23.090	700097	4.001
689623	23.074	692363	12.030	695662	12.001	698128	23.090	700133	23.115
689624	23.074	692466	4.005	695663	12.001	698128	23.090	700133	23.117
689624	23.073	692860	16.020	695690	23.050	698130	23.025	700138	23.090
689625	23.070	692860	16.002	695691	23.050	698132	23.005	700139	23.090
689625	23.070M	692943	8.012	695693	23.050	698136	23.005	700139	11.002
689632	23.065	693061	17.045	695693	23.050F	698139	23.015	700226	19.006
689635	23.072	693068	17.045	695696	23.050	698140	23.068	700368	7.078
689635	23.071	693123	17.045	695697	7.042	698141	23.069	700368	23.025
689636	23.070	693124	17.045	695698	23.050	698142	23.068	700368	23.010
689637	23.071	693143	12.030	695699	23.050	698143	23.069	700368	23.025
689637	23.072	693144	12.030	695700	23.080	698144	23.068	700368	23.026
689638	23.070	693145	12.030	695701	23.080	698145	23.069	700368	23.107
689639	23.073	693146	12.030	695793	12.001	698146	23.069	700368	23.044
689639	23.074	693149	12.030	695895	7.042	698146	23.068	700368	23.044
689640	23.074	693150	12.030	695895	7.045	698148	23.068	700368	23.060
689640	23.073	693153	12.030	696075	12.001	698149	23.069	700368	23.045
689645	26.040	693154	1.010	696092	23.110	698170	23.045	700368	23.007
689649	23.065	693155	1.010	696143	23.050	698173	23.045	700368	23.045
689650	23.065	693207	7.074	696144	7.003	698175	26.040	700368	23.005
689878	6.002	693207	23.110	696145	7.003	698177	23.100	700368	23.045
689921	6.016	693207	7.074	696146	23.010	698178	23.100	700368	23.045
689922	6.016	693207	8.41H	696147	23.025	698183	23.026	700368	23.043
691084	6.002	693207	4.007	696147	23.026	698183	23.025	700368	23.040
691087	6.002	693207	8.041	696148	23.025	698184	23.005	700368	28.172D
691605	23.015	693207	12.001	696148	23.026	698185	23.005	700368	23.080
691606	23.06/	693207	17.045	696149	23.060	698186	23.100	700368	26.035F
691607	23.067	693208	17.045	696150	23.060	698188	23.045	700368	26.040
691608	23.026	693761	23.110	696154	23.080	698189	23.045	700368	26.035
691610	23.026	693762	23.110	696155	23.025	698197	23.045	700368	26.035
691610	23.025	693837	28.174	696157	23.026	698198	23.045	700368	28.051B
691611	23.025	693849	7.085	696157	23.025	698199	23.045	700368	28.152
691611	23.025	693849	7.085	696160	23.045	698200	23.045	700368	28.051B
691611	23.026	693868	4.025	696172	23.045	698251	4.030	700368	28.051
691611	28.134	693868	4.030	696172	23.045	698251	4.025	700433	26.035
691612	23.025	693869	4.030	696173	16.030	698252	4.025	700436	7.074
691613	23.025	693870	4.030	696173	16.035	698252	4.030	700446	16.002
691613	23.025	693873	4.030	696174	16.035	698294	12.001	700566	11.006
691614	23.026	693874	4.030	696174	16.030	698319	28.034	700566	11.008
691615	23.026	693875	4.025	696175	16.030	698454	12.001	700588	11.008
691615	23.025	693876	4.025	696177	16.030	698507	14.003	700612	4.001
691620	23.005	693877	4.025	696179	23.025	698622	8.041	700613	4.001
691621	23.010	693974	11.006	696186	7.001	698637	12.001	700745	11.006
691622	23.010	693975	11.008	696187	7.001	698779	12.001	700752	12.001
691623	23.010	694001	23.025	696198	23.045	699019	7.020	700819	23.005
691627	23.005	694003	23.025	696199	23.045	699065	7.074	700830	19.006
691628	23.005	694009	23.005	696218	7.090	699095	12.001	700831	19.006
691629	23.006	694010	23.005	696498	12.001	699104	23.100	700858	23.090
691629	23.005	694029	23.065	697067	16.002	699111	23.100	700875	6.002
691630	23.006	694030	23.045	697068	16.002	699111	7.042	700880	23.080
691630	23.005	694031	23.045	697069	16.002	699112	23.100	700881	23.080
691631	23.005	694032	23.065	697208	7.045	699113	23.100	700955	7.090
691632	23.025	694033	23.026	697208	7.042	699115	23.100	700955	7.070
691633	23.025	694034	23.026	697216	7.045	699116	23.100	700959	23.110
691634	23.045	694035	23.025	697216	7.042	699118	23.100	700994	7.070
691635	23.025	694036	23.025	697225	7.042	699118	7.042	700994	7.070
691636	23.026	694036	23.025	697225	7.045	699211	7.074	700994	7.042
691641	23.025	694037	23.025	697403	12.001	699225	14.001	701093	12.030
691643	23.045	694038	23.026	697653	23.110	699288	6.002	701096	14.001
691646	23.045	694039	23.026	697654	11.008	699605	7.043	701122	7.090
691649	23.070	694040	23.040	697654	23.110	699633	7.042	701142	7.085
691649	23.067	694041	23.040	697654	19.001	699633	7.045	701165	7.001
691650	23.067	694042	23.040	697656	19.001	699634	7.042	701211	7.013
691698	23.025	694043	23.040	697664	26.040	699634	7.045	701212	23.110
691841	6.002	694045	23.050	697774	6.002	699635	7.045	701215	7.080
691866	4.002	694050	7.020	697788	23.005	699635	7.042	701215	7.070
691867	4.002	694262	7.013	697789	23.005	699636	7.042	701241	23.043
691907	11.002	694300	8.012	698101	23.045	699636	7.045	701271	4.030
691908	11.002	694442	8.012	698102	23.045	699695	23.110	701295	23.117
691909	11.002	694446	8.012	698107	23.045	699696	23.110	701295	23.115
691910	11.002	694533	8.012	698107	23.045	699714	11.008	701335	28.045
691943	11.002	694606	12.001	698109	23.045	699714	19.001	701345	23.115

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701345	23.117	702068	28.068	702736	28.070	703797	7.035	703844	28.028
701346	23.115	702069	28.068	702737	28.070	703797	7.034	703845	28.028
701354	23.045	702070	28.070	702738	28.070	703797	7.032	703845	28.029B
701366	23.115	702075	28.068	702739	28.070	703797	7.036	703846	28.028
701367	23.050	702076	28.068	702740	28.070	703797	7.033	703846	28.029B
701367	23.080	702078	28.068	702741	28.070	703801	28.029	703847	28.028
701383	12.001	702086	28.060	702742	28.070	703802	28.028	703848	28.028
701400	23.115	702087	28.060	702743	28.070	703803	28.028A	703848	28.029B
701400	23.117	702088	28.060	702744	28.070	703803	28.029	703849	28.028
701405	23.107	702089	28.060	702745	28.070	703804	28.029B	703849	28.028A
701406	23.005	702090	28.060	702746	28.070	703804	28.029	703850	28.028A
701411	23.005	702125	23.050	702747	28.070	703805	28.029	703850	28.028
701417	23.065	702202	8.026	702748	28.070	703806	28.028A	703851	28.028
701417	23.130	702230	23.140	702749	28.070	703806	28.028	703852	28.028
701418	23.025	702245	14.001	702750	28.070	703806	28.029	703864	23.100
701419	23.026	702246	14.001	702751	28.070	703807	28.029	703974	23.026
701420	23.026	702247	23.140	702789	26.040	703807	28.028A	703974	23.025
701421	23.026	702248	23.140	702789	26.025	703807	28.028	703974	23.026
701421	23.026	702249	23.140	702790	26.025	703808	28.028	703974	23.026
701421	23.026	702250	23.140	702795	7.070	703808	28.029	704056	19.006
701421	23.025	702251	23.140	702795	7.042	703809	28.029	704057	23.005
701421	23.026	702303	23.043	702821	23.040	703809	28.028	704058	23.005
701421	23.026	702305	23.043	702849	23.073	703809	28.028A	704076	23.025
701422	23.026	702306	23.043	702850	23.074	703810	28.029	704076	23.026
701431	23.045	702309	23.043	702851	23.072	703810	28.029B	704152	28.057
701432	23.045	702309	23.043	702852	23.071	703813	28.029A	704153	28.057
701433	23.045	702309	23.043	702853	23.066	703814	28.029	704161	23.107
701435	23.045	702348	23.043	702854	23.070	703814	28.028	704207	23.006
701436	23.045	702350	4.005	702874	26.025	703815	28.028	704237	26.035
701439	23.045	702357	16.045	702894	23.090	703815	28.029	704238	26.035
701439	23.045	702363	7.029	702989	23.025	703815	28.028A	704239	26.035
701441	23.007	702378	23.005	703037	23.005	703816	28.028A	704240	26.035
701441	23.005	702389	8.026	703046	23.073	703816	28.029	704241	26.035
701446	23.005	702389	16.045	703047	23.074	703816	28.028	704253	26.035
701447	23.005	702481	22.002	703048	23.072	703817	28.028	704270	26.035
701486	23.107	702482	22.002	703049	23.071	703817	28.029	704302	4.001
701515	12.001	702502	23.065	703050	23.066	703818	28.029	704341	23.070M
701534	23.117	702516	23.066	703069	23.045	703819	28.028A	704341	23.069
701535	23.117	702524	1.010	703101	23.070	703819	28.028	704341	23.072
701536	23.117	702525	1.010	703110	23.075	703819	28.029	704341	23.073
701537	23.115	702531	23.005	703235	23.045	703820	28.029B	704341	23.071
701537	28.144	702550	8.026	703319	16.020	703820	28.029	704341	23.066
701538	28.144	702654	26.036	703320	16.020	703821	28.029	704341	23.074
701538	23.115	702555	26.035	703321	16.020	703821	28.029B	704341	23.068
701539	28.144	702564	11.006	703322	16.020	703822	28.029	704342	23.071
701539	23.115	702565	11.008	703323	16.020	703822	28.029B	704342	23.074
701572	11.008	702575	23.071	703324	16.020	703823	28.029	704342	23.068
701572	19.001	702575	23.072	703325	16.020	703823	28.029B	704342	23.069
701573	19.001	702576	23.066	703326	16.020	703824	28.029	704342	23.073
701573	11.008	702577	23.073	703327	16.020	703824	28.029B	704342	23.066
701588	14.002	702577	23.072	703328	16.020	703825	28.029	704342	23.070M
701638	23.115	702577	23.070	703426	26.035	703825	28.028A	704342	23.072
701638	28.144	702577	23.074	703470	22.002	703826	28.028A	704520	7.037
701805	28.144	702577	23.071	703506	28.030	703826	28.029	704590	23.107
701805	23.117	702577	23.066	703507	28.030	703826	28.028	704592	23.107
701805	23.116	702577	23.070M	703508	28.030	703827	28.029	704614	23.071
701805	23.115	702578	23.066	703509	28.030	703827	28.028	704614	23.072
701805	23.045	702579	23.066	703510	28.030	703828	28.029	704615	23.072
701837	23.050	702582	23.060	703511	28.030	703828	28.028A	704615	23.071
701837	14.002	702600	23.070M	703515	7.036	703828	28.028	704616	23.074
701842	23.107	702600	23.066	703515	7.032	703829	28.028	704616	23.073
701883	23.115	702600	23.071	703515	7.034	703829	28.028A	704617	23.073
701883	23.117	702600	23.068	703515	7.033	703829	28.029	704617	23.074
701895	23.067	702600	23.072	703569	7.029	703830	28.029	704618	23.066
701902	19.001	702600	23.074	703572	7.029	703830	28.028A	704619	23.066
701910	23.117	702600	23.073	703652	23.005	703830	28.028	704620	23.073
701948	8.026	702600	23.069	703653	26.035	703831	28.029	704620	23.070M
701952	23.117	702660	23.026	703656	23.130	703831	28.028A	704620	23.074
701953	23.117	702661	23.026	703656	23.130H	703832	28.029	704620	23.072
701954	23.117	702664	23.070	703657	23.130H	703833	28.029	704620	23.071
701955	23.117	702671	23.071	703657	23.130	703834	28.029	704620	23.066
701971	8.026	702671	23.072	703710	23.007	703834	28.028	704747	23.070M
701972	8.026	702671	23.073	703710	23.044	703835	28.029A	704747	23.071
701976	23.140	702671	23.066	703710	23.044	703836	28.029A	704747	23.072
701977	23.140	702671	23.074	703710	28.051B	703838	28.029A	704747	23.066
702000	8.026	702672	23.026	703711	23.075	703839	28.029A	704747	23.073
702000	8.006	702672	23.025	703737	23.010	703840	28.028A	704747	23.074
702013	16.002	702679	23.026	703738	23.010	703840	28.028	704787	23.115
702014	16.002	702684	23.073	703783	26.035	703841	28.029B	704787	28.144
702058	28.068	702685	23.074	703796	7.033	703841	28.028	704788	23.117
702061	28.068	702686	23.072	703796	7.035	703842	28.028	704802	16.002
702061	28.070	702687	23.071	703796	7.032	703843	28.029B	704838	28.075
702067	28.068	702688	23.066	703796	7.036	703843	28.028	704839	28.075

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704840	28.075A	705420	28.056	706573	23.110	707147	28.045A	707199	28.044K
704841	28.075A	705421	28.056	706575	28.063	707148	28.045A	707200	28.044K
704842	28.075A	705422	28.056	706576	28.063	707148	28.044F	707201	28.044K
704885	7.004	705423	28.056	706577	28.063	707149	28.044D	707202	28.044K
704910	23.065	705427	28.056	706578	28.063	707150	28.045A	707203	28.044K
704921	19.006	705428	28.056	706579	28.063	707151	28.044D	707204	28.044K
704921	19.010	705429	28.056	706744	22.002	707152	28.045A	707205	28.044K
704935	28.056	705430	28.056	706751	7.078	707152	28.044D	707206	28.044K
704936	28.056	705431	28.056	706751	7.070	707153	28.044	707208	28.045E
704937	28.056	705432	28.056	706781	23.066	707154	28.044	707208	28.044H
704939	28.056	705433	28.056	706781	23.072	707155	28.044	707209	28.044H
704940	28.056	705434	28.056	706781	23.073	707155	28.045	707209	28.045E
704941	28.056	705450	7.004	706781	23.074	707156	28.045	707210	28.044H
704942	28.056	705451	28.049	706781	23.071	707156	28.044	707210	28.045E
704943	28.056	705452	28.048	706781	23.070M	707156	28.044	707211	28.045E
704944	28.056	705453	28.048	706782	28.052A	707157	28.044	707211	28.044H
704944	28.056	705460	28.075B	706783	28.052	707157	28.044	707214	28.045E
704945	28.056	705461	28.075B	706784	28.052A	707157	28.045	707214	28.044H
704946	28.056	705462	28.075B	706785	28.052A	707157	28.045	707216	28.044H
704946	28.056	705463	28.075B	706786	28.052	707158	28.044	707216	28.045E
704947	28.056	705463	28.074A	706862	14.001	707159	28.044	707217	28.044H
704948	28.056	705464	28.075B	706863	14.001	707159	28.045	707217	28.045E
704949	28.056	705464	28.074A	7068910	28.030	707160	28.045	707218	28.044H
704950	28.056	705465	28.074A	7068911	28.030	707160	28.044	707218	28.045E
704951	28.056	705465	28.075B	7068912	28.030	707161	28.044	707219	28.044H
705001	12.001	705466	28.075B	7068913	28.030	707161	28.045	707219	28.045E
705054	12.001	705467	28.075B	7068914	28.030	707162	28.045	707220	28.045E
705055	12.001	705481	28.049	706915	28.030	707162	28.044	707220	28.044H
705068	12.001	705482	28.048	706918	28.030	707163	28.044	707221	28.044H
705089	23.110	705506	14.002	706999	23.070M	707164	28.044	707221	28.045E
705119	28.078	705538	23.110	707000	23.070M	707164	28.045	707222	28.044A
705121	28.078	705758	28.056	707028	23.045	707165	28.045	707223	28.044A
705122	28.078	705770	28.047	707083	23.070M	707165	28.044	707224	28.044A
705123	28.078	705771	7.078H	707101	28.044	707166	28.044	707225	28.044A
705124	28.078	705772	7.078H	707102	28.044	707166	28.045	707226	28.044A
705125	28.078	705784	28.062	707102	28.045	707167	28.045	707227	28.044A
705126	28.078	705785	28.062	707103	28.044K	707167	28.044	707228	28.044A
705127	28.078	705786	28.062	707104	28.044K	707168	28.044	707229	28.044A
705128	28.078	705787	28.062	707105	28.044K	707168	28.045	707230	28.044A
705129	28.078	705788	28.062	707106	28.044K	707169	28.045	707231	28.044A
705131	28.078	705788	28.062	707107	28.044K	707169	28.044	707232	28.044A
705132	28.078	705789	28.062	707108	28.044K	707170	28.044	707234	28.044A
705133	28.078	705790	28.062	707109	28.044K	707170	28.045	707235	28.044F
705134	28.078	705791	28.062	707110	28.045E	707171	28.044	707236	28.044F
705135	28.078	705792	28.062	707110	28.044H	707172	28.044K	707237	28.044F
705137	28.078	705793	28.062	707111	28.045E	707173	28.044	707238	28.044F
705138	28.078	705794	28.062	707111	28.044H	707174	28.044	707239	28.044F
705139	28.078	705795	28.062	707112	28.044F	707174	28.044	707240	28.044F
705140	28.078	705796	28.062	707112	28.044A	707174	28.045	707241	28.045C
705141	28.078	705797	28.062	707113	28.044A	707174	28.045C	707241	28.044F
705142	28.078	705798	28.062	707114	28.044A	707174	28.044F	707242	28.044F
705143	28.078	705849	12.001	707115	28.044A	707175	28.044G	707242	28.045C
705144	28.078	706017	23.005	707116	28.044A	707176	28.044G	707245	28.044F
705144	28.172D	706018	23.005	707117	28.044A	707176	28.045D	707246	28.044F
705145	28.078	706036	23.070M	707118	28.044A	707178	28.044G	707247	28.044F
705145	28.078	706039	23.070M	707119	28.044A	707179	28.044G	707248	28.044F
705146	28.078	706041	23.070M	707120	28.044F	707179	28.045D	707248	28.045C
705154	28.050	706068	23.010	707120	28.044E	707180	28.045D	707249	28.045C
705155	28.050	706104	28.072	707120	28.045C	707180	28.044G	707249	28.044F
705156	28.050	706105	28.072	707121	28.044F	707181	28.044G	707250	28.044F
705157	28.050	706106	28.072	707122	28.044E	707181	28.045D	707251	28.044E
705158	28.050	706107	28.072	707123	28.044G	707182	28.045C	707252	28.044F
705159	28.050	706108	28.072	707124	28.044G	707182	28.044F	707253	28.044F
705160	28.050	706109	28.072	707125	28.044J	707183	28.044F	707254	28.044F
705161	28.050	706110	28.072	707126	28.044J	707184	28.045	707255	28.044F
705162	28.050	706111	28.072	707126	28.045F	707184	28.044	707256	28.044F
705163	28.050	706112	28.072	707127	28.044J	707185	28.044	707258	28.044F
705299	23.130	706113	28.072	707128	28.044J	707185	28.045	707259	28.044F
705405	28.056	706114	28.072	707129	28.044J	707186	28.045	707261	28.045C
705406	28.056	706115	28.072	707130	28.044B	707186	28.044	707261	28.044F
705407	28.056	706116	28.073	707131	28.044B	707187	28.044D	707262	28.045C
705408	28.056	706117	28.073	707132	28.044B	707188	28.044D	707262	28.044F
705409	28.067	706118	28.073	707133	28.044B	707188	28.044D	707263	28.044F
705410	28.067	706119	28.073	707134	28.044B	707189	28.044D	707263	28.044D
705411	28.067	706120	28.073	707140	28.044B	707190	28.044D	707264	28.044D
705412	28.067	706121	28.073	707141	28.044B	707191	28.044D	707265	28.044E
705413	28.056	706122	28.073	707142	28.044B	707192	28.044D	707266	28.044E
705413	28.056	706123	28.073	707143	28.045H	707193	28.044D	707267	28.044E
705414	28.056	706124	28.073	707143	28.044C	707194	28.044K	707268	28.044E
705415	28.056	706128	28.044	707145	28.044C	707195	28.044K	707269	28.044E
705416	28.056	706129	28.045	707145	28.045H	707196	28.044K	707270	28.044E
705418	28.056	706130	28.062	707146	28.044D	707197	28.044K	707271	28.044E
705419	28.056	706388	7.085	707147	28.044D	707198	28.044K	707272	28.044E

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707273	28.045D	707335	28.044B	707386	28.044D	707767	28.002	708134	28.046C
707274	28.044G	707336	28.044B	707387	28.045A	707768	28.002	708135	28.046C
707274	28.045D	707337	28.044B	707387	28.044D	707769	28.002	708136	28.046
707275	28.044G	707338	28.044B	707388	28.044D	707770	28.002	708137	28.046
707275	28.045D	707339	28.044B	707388	28.045A	707771	28.002	708138	28.046
707276	28.045D	707339	28.045B	707389	28.045A	707772	28.002	708139	28.046
707276	28.044G	707340	28.045B	707389	28.044D	707773	28.002	708140	28.046
707277	28.044G	707340	28.044B	707390	28.044D	707774	28.002	708141	28.046
707278	28.045D	707341	28.044B	707390	28.045A	707775	28.002	708142	28.046A
707278	28.044G	707341	28.045B	707391	28.044D	707776	28.002	708143	28.046A
707279	28.044G	707342	28.045B	707392	28.045A	707777	28.002	708144	28.046A
707279	28.045D	707342	28.044B	707392	28.044D	707778	28.002	708145	28.046A
707280	28.045D	707343	28.044B	707393	28.044D	707779	28.002	708146	28.046A
707280	28.044G	707343	28.045B	707393	28.045A	707780	28.002	708147	28.046A
707281	28.045D	707344	28.044B	707394	28.045A	707781	28.002	708148	28.046A
707281	28.044G	707345	28.044B	707394	28.044D	707782	28.002	708149	28.046A
707282	28.044J	707345	28.045B	707394	28.044D	707783	28.002	708150	28.046A
707283	28.044J	707346	28.044B	707395	28.044D	707784	28.002	708151	28.046A
707284	28.044J	707346	28.045B	707395	28.044D	707785	28.002	708152	28.046A
707285	28.044J	707347	28.045B	707395	28.045A	707786	28.002	708153	28.046A
707286	28.044J	707347	28.044B	707396	28.044D	707787	28.002	708154	28.046A
707287	28.044J	707348	28.044B	707396	28.045A	707788	28.002	708155	28.046A
707288	28.044J	707348	28.045B	707397	28.044D	707789	28.002	708156	28.046A
707289	28.044J	707349	28.045B	707398	28.045A	707790	28.002	708157	28.046A
707289	28.045F	707349	28.044B	707398	28.044D	707791	28.002	708158	28.046A
707290	28.044J	707350	28.044B	707399	28.044D	707792	28.002	708159	28.046A
707290	28.045F	707350	28.045B	707400	28.044D	707793	28.002	708160	28.046A
707291	28.044J	707351	28.045B	707400	28.045A	707794	28.002	708161	28.046A
707291	28.045F	707351	28.044B	707401	28.044D	707795	28.002	708162	28.046A
707292	28.044J	707352	28.044B	707402	28.044D	707796	28.002	708163	28.046A
707293	28.044B	707352	28.045B	707403	28.044D	707797	28.002	708165	28.046A
707293	28.045B	707353	28.045B	707403	28.045A	707798	28.002	708166	28.046A
707293	28.044J	707353	28.044B	707404	28.044D	707799	28.002	708167	28.046A
707294	28.044J	707354	28.044B	707404	28.045A	707800	28.002	708168	28.046A
707294	28.045F	707355	28.044B	707405	28.044D	707835	23.045	708169	28.046A
707295	28.044J	707355	28.045B	707405	28.045A	707835	23.045	708170	28.046A
707296	28.044J	707356	28.044B	707406	28.045A	707961	23.065	708171	28.046A
707296	28.045F	707357	28.045B	707406	28.044D	707967	28.063	708172	28.046A
707297	28.044B	707357	28.044B	707407	28.044A	707968	28.063	708173	28.046A
707297	28.044B	707358	28.044B	707408	28.044A	707969	28.136	708174	28.046A
707297	28.045B	707359	28.045B	707409	28.044	707969	28.140	708175	28.046A
707297	28.045B	707359	28.044B	707409	28.045F	707983	28.110	708176	28.046A
707298	28.045B	707360	28.044B	707409	28.044J	707983	23.080	708176	28.046
707298	28.044B	707361	28.044B	707410	28.044	707984	23.080	708177	28.046A
707299	28.044B	707361	28.045B	707411	28.044	707984	28.110	708178	28.046A
707299	28.045B	707362	28.045B	707412	28.044	707991	23.006	708179	28.046A
707300	28.045B	707363	28.045B	707413	28.044B	707991	23.005	708180	28.046A
707300	28.044B	707363	28.044B	707414	28.044B	707991	23.040	708182	28.046A
707301	28.044B	707364	28.044B	707415	28.044B	708101	28.046	708183	28.046A
707301	28.045B	707364	28.044B	707416	28.044B	708102	28.046A	708184	28.046A
707302	28.045B	707364	28.044B	707416	28.044B	708103	28.046C	708185	28.046A
707302	28.044B	707365	28.044B	707417	28.044D	708105	28.046	708186	28.046A
707303	28.044B	707366	28.044B	707417	28.045A	708106	28.046	708187	28.046A
707303	28.045B	707367	28.044B	707417	28.044D	708107	28.046	708188	28.046A
707304	28.044B	707368	28.044B	707418	28.044D	708110	28.046A	708189	28.046A
707305	28.044B	707369	28.044B	707418	28.045A	708111	28.046A	708190	28.046A
707306	28.045B	707370	28.045H	707465	28.034	708112	28.046A	708191	28.046A
707306	28.044B	707370	28.044C	707466	28.034	708113	28.046A	708192	28.046A
707307	28.044B	707371	28.044C	707467	28.034	708114	28.046A	708193	28.046A
707307	28.045B	707371	28.045H	707468	28.034	708115	28.046A	708194	28.046A
707308	28.044B	707372	28.044C	707469	28.034	708116	28.046A	708195	28.046A
707308	28.045B	707372	28.045H	707470	28.034	708118	28.046A	708196	28.046A
707309	28.044B	707374	28.044C	707471	28.034	708120	28.046A	708197	28.046A
707310	28.044B	707374	28.045H	707472	28.034	708121	28.046C	708198	28.046A
707311	28.044B	707377	28.045H	707485	23.069	708121	28.046C	708199	28.046A
707311	28.045B	707377	28.044C	707485	23.068	708122	28.046C	708200	28.046A
707318	28.044B	707378	28.044C	707487	23.069	708123	28.046A	708201	28.046A
707319	28.044B	707378	28.045H	707488	23.068	708123	28.046C	708202	28.046A
707320	28.044B	707379	28.044C	707545	23.005	708125	28.046C	708203	28.046A
707321	28.044B	707379	28.045H	707545	23.005	708125	28.046C	708204	28.046A
707322	28.044B	707380	28.044C	707546	23.005	708125	28.046A	708205	28.046A
707323	28.044B	707380	28.045H	707546	23.005	708125	28.046A	708206	28.046A
707324	28.044B	707381	28.044C	707556	28.002	708125	28.046A	708207	28.046A
707325	28.044B	707381	28.045H	707757	28.002	708126	28.046C	708208	28.046A
707326	28.044B	707382	28.044C	707758	28.002	708127	28.046A	708209	28.046A
707327	28.044B	707382	28.044H	707759	28.002	708127	28.046A	708210	28.046A
707328	28.044B	707382	28.045H	707760	28.002	708127	28.046C	708211	28.046A
707329	28.044B	707382	28.045E	707761	28.002	708128	28.046C	708215	28.046A
707330	28.044B	707383	28.044F	707762	28.002	708129	28.046C	708216	28.046A
707331	28.044B	707384	28.044F	707763	28.002	708130	28.046C	708217	28.046A
707332	28.044B	707384	28.045A	707764	28.002	708131	28.046C	708218	28.046A
707333	28.044B	707385	28.044F	707765	28.002	708132	28.046C	708220	28.046A



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708223	28.046A	708310	28.046	708648	23.015	709584	28.055	710388	28.045C
708224	28.046A	708311	28.046A	708701	28.002	709585	28.055	710390	28.045C
708225	28.046A	708312	28.046A	708702	28.002	709592	28.055	710391	28.045C
708226	28.046A	708314	28.046A	708703	28.002	709593	28.055	710392	28.045C
708228	28.046A	708315	28.046A	708704	28.002	709593	28.054	710393	28.045C
708229	28.046A	708316	28.046A	708709	28.002	709594	28.055	710394	28.045C
708230	28.046A	708317	28.046A	708710	28.002	709810	23.005	710395	28.045C
708231	28.046A	708318	28.046A	708711	28.002	709818	17.045	710396	28.045C
708232	28.046A	708319	28.046A	708712	28.002	710032	28.055	710397	28.045D
708233	28.046A	708320	28.046A	708908	23.045	710032	28.054	710398	28.045F
708234	28.046A	708321	28.046A	708909	23.045	710058	4.001	710399	28.045F
708235	28.046A	708322	28.046A	708909	23.045	710059	4.001	710404	28.045F
708236	28.046A	708323	28.046A	708916	23.045	710060	4.001	710405	28.045F
708237	28.046A	708324	28.046A	708916	23.045	710062	4.001	710406	28.045F
708238	28.046A	708325	28.046A	709075	11.002	710079	28.045D	710407	28.045F
708239	28.046A	708326	28.046A	709113	23.115	710079	28.044G	710408	28.045F
708240	28.046A	708327	28.046A	709113	28.144	710099	28.052	710409	28.045B
708241	28.046A	708328	28.046C	709114	28.144	710100	28.052	710410	28.045B
708242	28.046A	708329	28.046C	709114	23.115	710304	28.045G	710411	28.045B
708243	28.046A	708330	28.046A	709130	28.054	710305	28.045C	710412	28.045B
708244	28.046A	708332	28.046A	709130	28.055	710306	28.045C	710413	28.045B
708245	28.046A	708334	28.046B	709131	28.055	710307	22.002	710419	28.045B
708246	28.046A	708335	28.046B	709132	28.054	710307	23.110	710458	28.045B
708248	28.046A	708337	23.065	709133	28.054	710308	19.001	710459	28.045B
708249	28.046A	708351	7.004	709133	28.055	710309	28.045D	710460	28.045B
708249	28.046A	709352	7.004	709135	28.055	710314	28.045F	710461	28.045B
708250	28.046A	708369	28.074	709135	28.054A	710318	28.045F	710462	28.045B
708251	28.046A	708370	28.074A	709136	28.055	710319	28.045F	710465	28.045B
708252	28.046A	708371	28.074A	709138	28.055	710320	28.045F	710467	28.045B
708253	28.046A	708371	28.074	709139	28.054	710321	28.045B	710470	28.045B
708254	28.046A	708372	28.074	709140	28.055	710322	28.045B	710471	28.045B
708256	28.046A	708373	28.074A	709141	28.055	710323	28.045B	710474	28.045B
708257	28.046A	708373	28.074	709142	28.054	710324	28.045B	710476	28.045B
708258	28.046A	708374	28.074A	709143	28.055	710325	28.045B	710477	28.045B
708261	28.046B	708374	28.074	709144	28.055	710326	28.045B	710480	28.045B
708262	28.046B	708375	28.074	709145	28.054	710327	28.045B	710482	28.045B
708263	28.046B	708376	28.074A	709146	28.054	710328	28.045B	710483	28.045B
708264	28.046B	708380	28.074A	709147	28.046	710329	28.045B	710484	28.045B
708265	28.046B	708463	23.025	709148	28.054	710330	28.045B	710486	28.045B
708268	28.046B	708513	23.100	709149	28.054	710331	28.045A	710490	28.045B
708269	28.046B	708513	7.091	709150	28.054	710332	28.045A	710491	28.045B
708270	28.046B	708513	7.091	709156	23.043	710333	28.045A	710492	28.045B
708272	28.046B	708513	7.091	709156	23.065	710334	28.045	710493	28.045A
708272	28.046	708513	7.091	709172	23.072	710336	28.045	710495	28.045A
708273	28.046B	708513	7.091	709172	23.071	710343	28.045	710496	28.045A
708274	28.046B	708513	14.002	709173	23.066	710345	28.045	710499	28.045A
708275	28.046B	708513	14.002D	709174	23.073	710346	28.045D	710515	28.045A
708276	28.046B	708513	26.035F	709174	23.074	710347	28.045D	710517	28.045A
708277	28.046B	708513	26.040	709361	23.006	710348	28.045D	710572	28.044D
708278	28.046B	708518	7.090	709362	23.006	710349	28.045G	710573	28.044
708279	28.046B	708560	14.008	709490	23.006	710351	28.045G	710602	28.045A
708280	28.046B	708551	14.008	709490	23.006	710352	28.045A	710603	28.045A
708281	28.046B	708552	14.008	709551	28.054	710353	28.045A	710605	28.045A
708282	28.046B	708553	14.008	709552	28.054	710354	28.045A	710606	28.045A
708283	28.046B	708554	14.008	709552	28.055	710358	28.045A	710606	28.044D
708284	28.046B	708555	14.008	709553	28.054	710359	28.045A	710623	28.045A
708285	28.046B	708557	14.008	709555	28.055	710361	28.045	710623	28.044D
708286	28.046B	708558	14.008	709556	28.055	710362	28.045A	710624	28.045
708287	28.046B	708559	14.008	709556	28.054	710363	28.045E	710624	28.045A
708288	28.046B	708560	14.008	709557	28.055	710363	28.044H	710624	28.044D
708290	28.046B	708561	14.008	709557	28.054	710364	28.044H	710624	28.044
708291	28.046B	708562	14.008	709558	28.054	710364	28.045E	710628	28.045B
708292	28.046B	708563	14.008	709559	28.055	710365	28.045E	710629	28.045B
708293	28.046B	708564	14.008	709560	28.054	710365	28.044H	710643	28.045B
708293	28.046A	708565	14.008	709561	28.055	710366	28.045C	710644	28.045G
708293	28.046	708566	14.006	709562	20.054	710367	28.045C	710645	28.045G
708294	28.046B	708567	14.008	709564	28.055	710368	28.045C	710646	28.045G
708294	28.046	708568	14.008	709566	28.055	710369	28.045C	710648	28.045G
708295	28.046	708569	14.008	709567	28.055	710371	28.045C	710649	28.045G
708295	28.046B	708570	14.008	709569	28.055	710377	28.045C	710650	28.045G
708296	28.046	708571	14.008	709570	28.055	710378	28.045C	710651	28.045G
708297	28.046	708572	14.008	709571	28.054	710378	28.045C	710652	28.045G
708298	28.046	708573	14.008	709572	28.055	710379	28.045C	710653	28.045G
708299	28.046	708574	14.008	709575	28.055	710380	28.044F	710654	28.045G
708301	28.046	708578	14.008	709576	28.046A	710380	28.045C	710655	28.045G
708302	28.046	708586	14.002D	709578	28.055	710381	28.045C	710656	28.045G
708303	28.046	708586	14.002	709578	28.054	710382	28.045C	710657	28.045G
708304	28.046	708639	11.002	709579	28.054	710383	28.044F	710658	28.045G
708305	28.046	708640	11.002	709579	28.055	710383	28.045C	710659	28.045G
708306	28.046	708648	23.045	709580	28.055	710384	28.045C	710660	28.045G
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710664	28.045G	710981	28.057	711453	23.066	713684	28.028A	715487	28.124
710668	28.045G	710982	28.057	711453	23.070M	713684	28.029	715488	28.124
710669	28.045G	710983	28.057	711453	23.070	713684	28.028	715492	28.172
710672	28.045G	710984	28.057	711453	23.071	713700	28.029A	715492	28.124
710673	28.045G	710985	28.057	711453	23.066	713701	28.028A	715493	28.124
710674	28.045G	710986	28.057A	711453	23.074	713702	28.028A	715494	28.124
710675	28.045G	710986	28.057	711453	23.073	713703	28.029B	715497	28.172
710677	28.045G	710987	28.057	711453	23.072	713704	28.028A	715498	28.172
710678	28.045G	710987	28.057A	711453	23.070	713704	28.029	715498	28.110
710679	28.045G	710988	28.057	711453	23.073	713705	28.028A	715538	28.049B
710680	28.045G	710988	28.057A	711453	23.072	713707	28.028A	715538	28.050
710681	28.045G	710989	28.057	711465	28.172	713709	28.029B	715539	28.172
710684	28.045G	710989	28.057A	711465	28.124	713710	28.029B	715540	28.172
710688	28.045G	710990	28.057A	711466	28.120	713711	28.028A	715541	28.176
710691	28.045D	710990	28.057	711466	28.124	713713	28.029B	715542	28.174
710692	28.045F	710991	28.057A	711466	28.168	713714	28.029B	715542	28.174E
710693	28.045B	710991	28.057	711483	28.044C	713718	28.028A	715544	28.172
710694	28.045B	710992	28.057A	711483	28.045H	713739	7.037	715563	28.148
710695	28.045B	710992	28.057	711484	28.045H	714034	26.035	715564	28.148
710701	28.045B	710993	28.057A	711484	28.044C	714228	28.044	715571	28.110
710705	28.045B	710993	28.057	711485	28.044D	714360	28.046C	715572	28.110
710706	28.045B	710994	28.057	711486	28.044F	714354	28.046B	715573	28.110
710707	28.045B	710994	28.057A	711488	28.044F	714355	28.046	715574	28.110
710708	28.045B	710995	28.057A	711489	28.044F	714359	23.110	715575	28.152
710709	28.045B	710995	28.057	711490	28.044F	714360	23.110	715576	28.049A
710713	28.045B	710996	28.057A	711491	28.044F	714374	14.001	715583	28.176
710716	28.045B	710996	28.057	711492	28.045B	714431	23.117	715584	28.176
710717	28.045B	710997	28.057	711492	28.044B	714446	23.115	715586	28.176
710718	28.045B	710997	28.057A	711493	28.044B	714447	23.115	715588	28.176
710719	28.045B	710998	28.057	711493	28.045B	714460	23.045	715683	23.050
710730	28.045B	710998	28.057A	711516	11.002	714463	23.045	715698	23.015
710734	28.045B	710999	28.057	711517	11.002	714598	23.045	715701	28.140
710735	28.045B	710999	28.057A	711541	28.034	714617	7.029	715702	28.140
710737	28.045B	711000	28.057	711542	12.001	715048	12.001	715703	28.140
710742	28.045B	711000	28.057A	711850	23.116	715105	14.002	715704	28.140
710753	28.045B	711001	28.057	711850	23.115	715106	23.080	715705	28.136
710755	28.045B	711001	28.057A	711949	28.130	715166	23.065	715706	28.136
710756	28.045B	711002	28.057A	711967	11.002	715166	23.070M	715707	28.136
710759	28.045H	711002	28.057	712111	23.071	715166	23.066	715708	28.136
710760	28.045H	711006	28.057	712111	23.074	715166	23.071	715709	28.160
710762	28.045H	711006	28.057A	712111	23.073	715166	23.074	715710	28.160
710763	28.045H	711007	28.057	712111	23.070M	715166	23.072	715711	28.160
710764	28.045H	711011	28.057	712111	23.069	715166	23.073	715712	28.160
710765	28.045H	711012	28.057	712111	23.072	715170	28.051C	715713	28.156
710766	28.045H	711017	28.057	712111	23.066	715171	28.110	715714	28.156
710767	28.045H	711018	28.057	712111	23.068	715173	28.110	715715	28.156
710768	28.045H	711019	28.057	712123	23.045	715174	28.110	715716	28.156
710769	28.045H	711020	28.057	712125	23.045	715175	28.110	715717	28.132
710770	28.045	711021	28.057	712126	23.045	715176	28.110	715718	28.132
710770	28.045A	711027	28.057	712129	23.045	715177	28.110	715719	28.132
710770	28.044	711030	28.057	712130	23.045	715178	28.110	715720	28.132
710771	28.044	711031	28.057	712157	17.045	715180	28.110	715721	28.140
710771	28.045	711032	28.057	712306	12.030	715181	28.110	715722	28.140
710771	28.045A	711033	28.057	712307	12.030	715182	28.110	715723	28.140
710772	28.045A	711034	28.057	712309	12.030	715183	28.110	715724	28.140
710773	28.045A	711034	28.057	712310	12.030	715184	28.110	715725	28.136
710773	28.045	711036	28.057	712315	11.002	715185	28.110	715726	28.136
710773	28.044	711036	28.057	712326	17.045	715187	28.110	715727	28.136
710774	28.044	711036	28.057	712715	4.002	715188	28.110	715729	28.136
710774	28.045	711037	28.057	712815	7.013	715189	28.110	715730	28.160
710774	28.045A	711038	28.057	712823	28.046A	715190	28.110	715731	28.160
710958	28.057	711040	28.057	712873	23.100	715191	28.110	715732	28.160
710960	28.057	711041	28.057	712894	28.046A	715215	7.070	715733	28.160
710961	28.057	711042	28.057	712942	23.045	715216	7.074	715734	28.152
710962	28.057	711043	28.057	713192	23.080	715304	11.002	715735	28.152
710963	28.057	711046	28.057	713193	23.080	715343	23.015	715736	28.152
710964	28.057	711047	28.057	713229	23.040	715373	23.117	715737	28.152
710965	28.057	711050	28.057A	713299	12.001	715409	28.028	715738	28.152
710966	28.057	711050	28.057	713331	28.046A	715414	28.057A	715739	28.152
710967	28.057	711060	28.068	713332	28.046C	715456	23.100	715740	28.152
710968	28.057	711061	28.068	713333	28.046A	715468	28.152	715741	28.152
710969	28.057	711062	28.068	713334	28.068	715469	28.152	715742	28.160
710970	28.057	711063	28.068	713506	11.002	715470	28.152	715743	28.160
710971	28.057	711064	28.068	713604	28.046B	715472	28.110	715744	28.160
710972	28.057	711107	23.110	713649	28.028A	715473	28.172	715745	28.160
710973	28.057	711208	1.010	713649	28.029	715473	28.110	715746	28.156
710974	28.057	711231	19.001	713650	28.028A	715474	28.136	715747	28.156
710975	28.057	711270	4.002	713651	28.029B	715475	28.136	715748	28.156
710976	28.057	711328	23.025	713664	28.028A	715476	28.136	715749	28.156
710977	28.057	711448	14.001	713665	28.028A	715477	28.136	715750	28.152
710978	28.057	711449	14.001	713669	28.029B	715477	28.140	715755	28.164

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715758	28.164	716214	23.065	717417	12.001	719631	23.115	721450	28.044B
715759	28.164	716217	23.065	717437	23.065	719632	23.115	721451	28.044B
715760	28.168	716227	23.065	717441	23.045	719633	23.115	721452	28.044B
715760	28.120	716228	23.065	717460	23.065	719637	23.110	721453	28.044B
715760	28.155	716228	23.045	717556	23.100	719638	23.110	721455	28.044B
715761	28.124	716239	23.065	717661	28.144	719639	23.110	721456	28.044B
715761	28.128	716420	23.015	717665	23.117	719640	23.065	721457	28.044B
715761	28.168	716421	23.015	717666	23.115	719649	28.044C	721459	28.044B
715762	28.160	716478	23.140	717667	23.115	719649	28.044	721460	28.044B
715762	28.132	716479	23.140	717671	23.115	719649	28.045H	721505	23.045
715762	28.136	716486	23.015	717671	23.115	719649	28.045	721507	14.001
715762	28.155	716486	23.025	717671	23.115	719653	23.065	721625	8.041
715763	28.164	716496	23.140	717672	23.115	719654	23.065	721869	23.067
715767	28.128	716497	23.140	717672	23.115	719655	28.052B	722148	12.001
715783	28.128	716498	23.140	717672	23.115	719657	28.052B	722382	23.140
715794	28.152	716499	23.140	717680	28.176	719658	28.052B	722383	23.140
715795	28.152	716502	23.065	717681	28.176	719678	28.078	722384	23.140
715796	28.152	716559	7.078H	717683	14.008	719679	28.078	722385	23.140
715797	28.160	716560	7.078H	717716	23.117	720008	28.144	722427	23.010
715798	28.160	716612	7.043	717717	23.117	720008	23.116	723250	14.002
715799	28.160	716623	7.085	717739	28.128	720008	23.117	723308	12.001
715800	28.160	716624	23.110	717856	28.057A	720008	23.115	723309	12.001
715801	28.140	716636	23.115	717856	28.057	720017	12.001	723332	14.001
715802	28.140	716803	28.046	717857	28.172	720102	28.004	723339	28.148
715803	28.140	716804	28.047	717952	12.001	720132	28.052B	723340	14.001
715804	28.140	716805	28.124	717953	12.001	720192	28.004	723350	28.144
715805	28.140	716805	28.120	717954	12.001	720193	28.004	723353	28.144
715806	28.140	716805	28.168	717955	12.001	720194	28.004	723354	28.136
715807	28.140	716805	28.128	717956	12.001	720195	28.004	723355	28.160
715810	28.046	716805	28.172	717957	12.001	720196	28.004	723356	28.136
715810	28.045	716807	28.152	717958	12.001	720198	28.004	723357	28.160
715810	28.044	716807	28.140	717979	12.001	720199	28.004	723358	28.160
715816	28.046A	716807	28.136	717980	12.010	720200	28.004	723359	28.160
715817	28.046A	716808	28.140	717995	14.002	721026	28.004	723360	28.160
715818	28.046B	716808	28.136	718007	28.174	721027	28.004	723361	28.144
715819	23.070	716808	28.144	718045	28.050	721028	28.004	723366	28.106
715819	23.066	716809	28.144	718064	28.072	721029	28.004	723367	28.144
715819	23.071	716809	28.140	718065	28.072	721030	28.004	723368	28.144
715819	23.072	716809	28.136	718066	28.072	721031	28.004	723369	28.144
715819	23.074	716810	28.128	718067	28.072	721032	28.004	723371	28.144
715819	23.070M	716841	14.002	718068	28.072	721033	28.004	723407	23.116
715819	23.073	716842	28.172	718069	28.072	721034	28.004	723407	23.116
715820	23.073	716843	28.172	718070	28.072	721035	28.004	723472	14.001
715820	23.072	716844	28.124	718071	28.072	721036	28.004	723473	14.001
715820	23.070M	716845	28.124	718079	28.046	721037	28.004	723474	14.001
715820	23.071	716846	28.174	718101	19.001	721038	28.004	723589	8.041
715820	23.066	716846	12.001	718122	12.001	721039	28.004	723589	8.41H
715820	23.070	716852	28.110	718395	23.080	721040	28.004	723590	8.41H
715820	23.074	716852	23.080	718401	8.026	721041	28.004	723591	8.041
715822	23.074	716886	28.070	718402	8.026	721087	14.001	723591	8.41H
715822	23.073	716998	16.002	718412	8.026	721167	7.091	723592	8.041
715824	23.066	716989	23.025	718453	28.063	721167	7.091	723592	8.041
715824	23.070M	716989	23.015	718462	23.115	721167	7.090	723593	8.041
715824	23.070	717015	28.045	718499	28.077	721316	14.001	723652	28.176
715824	23.071	717015	28.044	718584	23.050F	721317	14.001	723653	28.176
715824	23.072	717027	23.100	718584	23.050	721321	23.045	723654	28.176
715829	28.132	717031	4.001	718584	23.050	721329	14.001	723655	28.176
715831	28.136	717036	23.115	718786	28.077	721330	14.001	723743	23.115
715831	28.140	717063	28.073	718816	28.172	721331	14.001	724013	8.41H
715832	28.136	717080	23.100	718904	23.050	721332	14.001	724013	8.041
715833	28.144	717185	23.065	719177	28.042	721333	16.040	724014	8.41H
715834	28.140	717189	23.065	719178	28.030	721342	23.010	724014	8.041
715834	28.144	717190	23.065	719185	23.050	721343	23.045	724070	8.41H
715834	28.136	717306	14.008	719206	12.001	721344	23.045	724359	23.025
715865	23.050	717307	14.008	719243	8.012	721346	23.045	724361	23.026
715870	23.050	717332	23.045	719292	8.012	721347	23.045	724362	23.026
716115	28.046A	717333	23.065	719296	8.012	721348	23.045	724363	23.026
716116	28.046A	717346	23.050	719390	7.037	721349	23.045	724364	23.025
716118	28.056	717351	28.172	719391	7.037	721349	23.045	724364	23.026
716121	28.172	717355	28.172	719392	28.110	721351	23.045	724365	23.025
716121	28.124	717356	28.144	719393	28.110	721352	23.045	724404	14.008
716180	23.065	717357	28.144	719394	28.110	721353	23.075	724405	14.008
716181	23.065	717358	28.144	719488	7.091	721354	23.075	724454	8.41H
716182	23.065	717359	28.144	719488	7.091	721355	23.045	724454	8.41H
716183	23.065	717360	28.144	719488	14.002	721355	23.075	724457	6.002
716184	23.065	717361	28.144	719489	7.091	721367	23.045	724457	6.002
716187	23.065	717362	28.144	719501	23.025	721373	14.001	724460	14.008
716188	23.065	717364	28.160	719575	23.005	721381	19.010	724460	14.002D
716189	23.065	717371	28.132	719576	23.005	721417	23.115	724461	14.008
716191	23.065	717380	28.132	719627	23.117	721425	19.010	724462	14.008
716201	23.065	717383	28.062	719628	23.117	721426	19.010	724478	28.054A

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724597	23.040	790811	28.128	791371	23.045	791702	23.040	792012	23.026
724598	23.040	790812	28.128	791372	23.045	791703	28.047	792014	23.047
724757	22.002	790831	28.128	791373	23.045	791719	23.069	792016	23.047
724950	12.007	790832	28.049	791374	23.045	791720	23.068	792017	23.047
724977	16.030	790833	28.030	791375	23.045	791721	28.051	792018	23.047
790052	23.110	790834	23.074H	791376	23.025	791721	28.051A	792019	23.047
790056	7.085	790835	23.071H	791377	23.045	791722	23.110	792028	23.047
790057	28.030	790836	23.073H	791378	23.045	791723	28.023	792029	23.047
790058	28.172D	790837	23.072H	791378	23.045	791724	28.023F	792033	23.045
790059	28.176	790838	23.070H	791379	23.110	791724	28.023	792041	23.026
790060	28.124	790839	23.066H	791380	23.110	791725	28.023	792052	28.128
790062	28.124	790839	28.051A	791381	14.002	791725	28.023F	792150	23.045
790063	28.124	790842	28.074B	791382	14.002	791726	28.023	792151	28.152
790064	23.050	790868	7.078	791389	23.045	791728	28.023	792152	28.176
790072	23.050F	790869	28.172	791392	23.025	791737	28.023	792153	28.176
790074	23.050	790888	28.168	791395	23.065	791737	28.023	792154	28.176
790074	23.050	790899	12.001	791555	28.051	791737	28.023	792155	28.132
790087	28.077	790945	7.001	791566	28.051A	791737	28.023F	792156	28.023
790088	28.051	790945	7.091	791566	28.051	791738	28.023	792157	28.023
790093	28.168	790962	28.047	791590	28.023	791741	28.023	792158	28.023
790094	28.168	791003	23.015	791590	28.023F	791741	28.023F	792159	28.023
790096	28.168	791067	28.051	791591	28.023F	791742	28.023F	792160	28.023
790096	28.164	791080	28.172D	791591	28.023	791742	28.023F	792161	28.023
790097	28.164	791082	28.172D	791601	28.020	791742	28.023	792162	28.023
790098	28.168	791120	7.090	791602	28.020	791743	28.023	792163	28.023
790154	4.030	791122	7.090	791603	28.020	791751	28.023	792165	28.110
790180	23.025	791125	28.020	791604	28.020	791756	28.172	792166	28.172
790181	7.078H	791126	14.008	791605	28.020	791762	23.045	792166	28.051
790182	7.078H	791142	28.048	791606	28.020	791803	23.065	792167	28.056
790184	28.023	791143	7.013	791607	28.020	791803	28.110	792171	28.154
790301	23.116	791148	14.001	791608	28.020	791805	28.045H	792172	28.174
790301	23.116	791155	28.049A	791609	28.020	791816	28.128	792172	28.174E
790302	23.116	791156	28.051A	791610	28.020	791817	28.056	792173	28.174
790302	23.116	791156	28.051	791611	28.020	791818	28.056	792174	28.128
790303	28.136	791156	28.172D	791612	28.020	791818	28.168	792175	7.078H
790304	28.136	791156	28.130	791613	28.020	791819	28.128	792176	7.078H
790305	28.132	791159	16.040	791614	28.020	791819	28.128	792182	28.176
790306	28.152	791161	14.002	791615	28.020	791819	28.124	792191	28.030
790307	28.176	791167	28.051C	791616	28.020	791820	28.124	792192	28.030
790315	7.078H	791170	28.132	791617	28.020	791821	28.124	792193	28.030
790318	28.020	791171	28.132	791618	28.020	791822	28.172	792193	28.030
790319	7.070	791173	28.172	791619	28.020	791823	28.120	792194	28.030
790322	28.176	791174	28.172	791620	28.020	791824	28.120	792196	28.030
790333	28.130	791175	23.043	791621	28.020	791825	28.120	792198	28.030
790334	28.051	791176	28.110	791622	28.020	791826	28.168	792199	28.030
790335	28.064	791177	28.075B	791623	28.020	791827	28.128	792200	28.030
790337	28.130	791179	28.110	791624	28.020	791829	28.174	792251	28.051A
790337	28.172D	791180	28.110	791625	28.020	791829	28.110	792262	23.026
790340	28.172	791181	28.110	791626	28.020	791829	28.174	792268	23.080
790341	28.172	791182	28.110	791627	28.020	791830	28.120	792269	23.043
790342	28.172	791183	28.110	791628	28.020	791837	28.176	792290	28.176
790344	7.078H	791184	28.110	791628	28.029A	791839	28.110	792407	23.025
790345	28.049B	791185	28.110	791629	28.020	791840	7.078H	792408	23.045
790349	28.124	791186	28.110	791630	28.020	791841	28.045	792416	23.026
790350	28.172	791190	28.172D	791631	28.020	791844	28.172	792417	23.025
790352	28.064	791192	28.128	791632	28.020	791846	23.110	792418	23.026
790353	28.120	791192	28.124	791633	28.020	791848	28.154	792420	23.025
790354	28.120	791192	28.162	791634	28.020	791849	28.155	792421	23.026
790357	28.172	791193	28.128	791635	28.020	791850	28.155	792425	23.026
790358	28.164	791193	28.162	791637	28.020	791914	28.136	792426	23.045
790369	28.077	791193	28.124	791651	14.002	791915	28.136	792434	23.045
790377	28.172	791194	28.172	791652	14.002	791916	28.172	792435	23.047
790377	28.128	791195	28.174	791653	14.002	791948	28.130	792439	23.047
790379	28.048	791197	23.065	791654	14.002	791950	28.130	792440	23.047
790380	28.048	791236	28.051	791655	14.002	791953	28.056	792442	23.025
790388	28.130	791238	28.172D	791656	14.002	791954	7.090	792445	23.047
790396	28.030	791242	28.172	791658	28.136	791965	28.168	792446	23.047
790483	23.100	791351	23.045	791659	28.051	791966	28.056	792481	23.045
790545	23.040	791352	23.026	791660	28.110	791969	23.025	792711	28.030
790546	11.006	791352	23.026	791661	28.110	791969	28.132	792762	28.023
790593	28.172	791353	23.045	791665	7.091	791969	28.134	792768	1.010
790593	28.124	791355	23.026	791683	28.172	791970	28.023	792769	1.010
790600	7.043	791356	23.025	791685	23.040	791975	7.085	792811	28.075B
790628	26.025	791357	23.045	791686	28.030	791984	28.152	792812	28.075B
790629	7.085	791357	23.045	791687	28.034	791985	28.152	792813	28.075B
790630	7.085	791357	23.045	791689	28.075B	791987	23.025	792815	28.128
790631	7.085	791358	23.045	791690	23.007	792002	12.001	792831	28.128
790694	28.132	791359	23.045	791691	28.051	792003	12.001	792832	28.128
790805	28.004	791364	23.090	791699	28.168	792004	23.026	792845	23.045
790806	28.120	791365	23.045	791699	28.128	792005	23.026	792846	23.045
790807	28.120	791366	23.115	791699	28.120	792006	23.090	792847	23.045

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792853	28.077	794559	28.064	796166	28.054A	796785	14.002	798326	23.065
792854	23.025	794560	28.064	796167	28.054A	796786	14.002	798329	23.054
792855	23.117	794561	28.064	796168	28.054A	796787	14.002	798356	28.070
792856	23.117	794562	28.064	796169	28.054A	796787	14.002	798357	28.070
792864	28.077	794579	28.045B	796169	28.054A	796787	14.002	798359	28.070
792886	28.110	794580	28.045B	796170	28.054A	796787	14.002	798362	28.152
793156	23.040	794650	23.025	796170	28.054A	796787	14.002	798366	28.152
793157	23.040	794994	28.172	796171	28.054A	796787	14.002	798367	28.152
793159	23.140	794995	28.172	796171	28.054A	796787	14.002	798368	28.152
793160	23.140	795078	28.110	796172	28.054A	796788	14.002	798371	28.070
793181	7.074	795079	28.110	796173	28.054A	796788	14.002	798371	28.068
793191	7.074	795080	28.110	796174	28.054A	796788	14.002	798396	28.148
793289	23.025	795081	28.110	796174	28.054A	796788	14.002	798397	28.045H
793336	28.124	795082	28.110	796175	28.054A	796788	14.002	798398	28.045H
793374	28.110	795083	28.110	796175	28.054A	796796	28.152	798399	28.045H
793387	14.002D	795084	28.110	796176	28.054A	796796	28.152	798457	8.041
793387	14.002	795117	23.043	796177	28.054A	796797	28.152	798457	8.41H
793387	14.002	795261	6.002	796178	28.054A	796798	28.152	798681	23.045
793387	14.002D	795262	28.148	796179	28.054A	796799	28.152	798681	23.045
793388	14.002	795607	28.120	796180	28.054A	796800	28.152	798682	28.052C
793388	14.002	795608	28.120	796181	28.054A	797152	28.152	798759	23.065
793388	14.002D	795609	28.128	796181	28.054A	797153	28.152	798786	28.120
793388	14.002D	795610	28.128	796182	28.054A	797154	28.152	798788	28.128
793388	14.002D	795611	28.128	796182	28.054A	797210	28.110	798789	28.128
793388	14.002D	795612	28.128	796183	28.054A	797216	28.164	798791	28.128
793388	14.002	795613	28.128	796184	28.054A	797217	28.128	798978	7.032
793388	14.010	795614	28.168	796184	28.054A	797217	28.164	798978	7.033
793389	14.002D	795615	28.168	796185	28.054A	797218	28.124	798978	7.036
793389	14.002	795616	28.168	796186	28.054A	797218	28.168	798978	7.035
793398	28.051	795617	28.168	796188	7.090	797219	28.168	799086	7.090
793494	23.042	795618	28.168	796189	7.090	797219	28.124	799087	7.090
793495	23.042	795619	28.168	796190	7.090	797220	28.164	799088	7.090
793673	28.047	795622	14.010	796191	7.090	797240	23.110	799089	7.090
793674	23.066	795685	28.051	796192	7.090	797240	23.110	799090	7.090
793675	23.070	795685	28.051A	796195	28.054B	797242	28.042	799091	7.090
793675	23.070M	795964	11.002	796195	28.054A	797242	28.044F	799253	28.136
793676	23.072	796007	23.140	796195	28.054A	797243	4.002	799254	28.136
793676	23.071	796122	22.002	796196	28.054B	797255	7.013	799256	28.136
793677	23.074	796136	28.054A	796196	28.054A	797299	28.136	799257	28.136
793677	23.073	796137	28.054A	796196	28.054A	797300	28.136	799257	28.136
793692	23.115	796138	28.054A	796200	7.078H	797686	23.025	799258	28.136
793692	28.144	796139	28.054A	796251	28.004	797686	23.026	799258	28.136
793695	28.023	796140	28.054A	796270	8.003	797709	4.025	799259	28.136
793696	28.023	796140	28.054B	796318	28.152	797711	4.025	799260	28.136
793852	26.040	796140	28.054A	796323	28.152	797889	7.090	799261	28.136
793887	26.040	796141	28.054A	796334	7.078	797889	7.090	799262	28.136
793912	14.002	796142	28.054B	796335	7.078	798004	14.002	799262	28.152
793957	28.004	796142	28.054A	796349	14.002	798005	28.049	799263	28.136
793969	23.116	796142	28.054A	796350	14.002	798005	28.048	799263	28.152
793970	23.116	796143	28.054A	796568	28.148	798006	28.049	799264	28.136
793971	28.132	796143	28.054A	796569	28.148	798006	28.048	799265	28.136
793972	28.136	796144	28.054A	796570	28.148	798007	28.051C	799265	28.152
793972	23.116	796144	28.054A	796572	28.148	798008	28.051C	799266	28.152
793973	28.136	796144	28.054B	796684	16.043	798009	28.051C	799267	28.152
793973	28.144	796145	28.054A	796684	16.040	798010	28.051C	799268	28.152
793974	28.136	796145	28.054A	796688	12.001	798013	28.051C	799269	28.132
793986	28.044C	796145	28.054B	796689	12.001	798014	28.051C	799270	28.132
793986	28.045H	796146	28.054A	796701	14.002	798015	28.051C	799271	28.132
793988	28.045H	796147	28.054A	796702	14.002	798016	28.051C	799272	28.132
793988	28.044C	796148	28.054A	796703	14.002	798017	28.051C	799273	28.132
793989	28.044C	796149	28.054A	796703	14.002	798020	14.002	799274	28.134
793989	28.045H	796149	28.054A	796704	14.002	798020	14.002	799274	28.132
794236	28.046B	796149	28.054B	796705	14.002	798020	14.002	799275	28.132
794237	28.046B	796150	28.054A	796717	28.152	798020	14.002	799276	28.132
794360	1.010	796151	28.054A	796718	28.144	798020	14.002	799276	28.134
794439	23.045	796152	28.054A	796720	28.144	798050	28.074	799277	23.116
794525	23.005	796153	28.054A	796722	28.114	798050	28.074B	799278	23.116
794541	28.176	796154	28.054A	796748	23.060	798051	28.074B	799279	23.116
794542	28.136	796155	28.054A	796762	28.132	798052	28.074B	799281	23.116
794543	28.136	796155	28.054A	796763	28.132	798053	28.074B	799282	23.116
794544	28.132	796156	28.054A	796778	28.172D	798054	28.074B	799283	23.116
794545	28.152	796156	28.054A	796778	28.034	798056	28.074B	799284	23.116
794546	28.176	796157	28.054A	796778	28.051	798056	28.074B	799287	28.128
794547	28.132	796158	28.054A	796779	28.172D	798057	28.074	799288	28.168
794548	28.176	796158	28.054A	796780	28.136	798057	28.074B	799288	28.162
794549	28.152	796159	28.054A	796781	28.136	798093	28.049B	799288	28.124
794550	28.176	796160	28.054A	796782	28.136	798094	28.049B	799288	28.128
794551	28.176	796161	28.054A	796783	28.136	798095	28.049B	799297	7.078H
794553	28.064	796162	28.054A	796784	14.002	798096	28.049B	799302	7.078H
794555	28.064	796162	28.054A	796784	14.002	798098	28.049B	799304	7.078H
794556	28.064	796163	28.054A	796784	14.002	798100	28.134	799320	28.144
794557	28.064	796164	28.054A	796784	14.002	798100	28.132	799365	28.132

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799378	28.110	1112893	7.031A	1380918	1.001A	1876154	7.031A	1960864	7.025
799378	28.060	1112945	7.031A	1380919	1.001A	1876155	7.031A	1961234	7.031
799740	28.028A	1114356	7.026	1382106	12.020	1876639	7.031A	1961323	7.028A
799814	28.023	1114458	7.025	1385607	17.045	1876641	7.031	1963139	7.028A
799815	28.023	1114458	7.026	1385852	12.020	1876668	7.028A	1963858	7.031
799816	28.144	1115238	7.038	1386691	7.020	1876681	7.028A	1964117	7.028A
799874	28.054A	1115858	7.080	1386691	7.070	1877057	7.028A	1964784	7.072
799996	23.060	1115858	7.070	1469409	16.045	1877306	7.025	1964785	7.072
799996	23.080	1115858	7.090	1470030	28.172D	1881371	7.031	1965047	7.025
800061	7.031	1115882	7.080	1470030	28.172D	1883115	7.026	1965104	7.028A
800832	7.028A	1116387	7.028A	1480294	1.001	1891234	7.031A	1965730	7.025
801262	7.031	1116389	7.028H	1489612	17.001	1891239	7.031A	1965864	7.031A
801433	7.025	1117148	7.028H	1493941	16.040	1891278	7.026	1966034	7.026
801466	7.028H	1195016	12.007	1493941	16.043	1891552	7.026	1966879	7.028H
801466	7.028A	1223127	7.070	1494251	23.065	1892163	7.076	1966923	7.025
801481	7.028H	1223499	7.042	1494253	16.045	1892164	7.076	1967684	7.072
801528	12.040	1223501	7.042	1497193	6.010	1893518	7.031A	1967685	7.072
801528	8.041	1223590	7.070	1497532	4.002	1893988	7.031A	1968890	7.028H
801528	8.41H	1223595	7.042	1516395	7.050	1894321	7.025	1968891	7.028H
801532	7.028H	1223619	7.042	1550706	7.045	1894423	7.031A	1968991	7.028H
801533	7.028H	1236004	4.030	1597232	7.042	1904436	7.025	1969357	7.025
801535	7.028H	1236004	4.005	1599036	7.074	1905125	7.028H	1969481	7.028H
801539	7.028H	1240558	4.002	1600969	7.074	1905406	7.028H	1970227	7.028H
801548	7.028H	1242101	8.041	1602426	16.043	1906945	7.025	1970379	7.028H
801549	7.028H	1242101	7.070	1602426	16.040	1910476	7.028H	1970397	7.028H
801550	7.028H	1324714	28.172D	1602464	26.035F	1912008	7.028H	1970397	7.028H
801551	7.028H	1351769	7.074	1602464	26.035	1913436	7.028H	1970469	7.025
801558	7.028H	1351769	17.045	1602464	23.050	1915172	7.028A	1970548	7.025
801565	7.028H	1359744	23.100	1602468	26.035F	1918015	7.025	1970988	7.025
801572	7.028H	1363951	17.001	1603122	23.050F	1919478	7.028H	1971673	7.028H
801575	7.028H	1371622	1.001	1603178	16.043	1923935	7.026	1971993	7.028A
801634	7.028H	1371622	1.002	1603458	16.043	1926618	7.025	1973408	7.031
801722	7.028H	1373361	1.001A	1603458	16.040	1926622	7.025	1973523	7.031A
801792	7.028A	1373362	1.001A	1606800	26.035F	1927848	7.025	1973609	7.031A
801806	7.028A	1373363	1.001A	1606894	7.029	1927849	7.025	1973622	7.031A
801808	7.028A	1373364	1.001A	1606895	7.029	1927850	7.025	1974157	7.025
801810	7.028A	1373365	1.001A	1607526	16.043	1928015	7.025	1990098	16.030
801813	7.028A	1373366	1.001A	1653249	23.065	1928966	7.025	1990099	16.035
801815	7.028A	1373367	1.001A	1681106	23.080	1931129	7.025	1990099	7.070
801818	7.028A	1373368	1.001A	1681300	7.070	1931312	7.028H	1993319	17.006
805790	7.026	1373369	1.001A	1723200	16.035	1931988	7.031	1994153	7.070
807295	7.026	1373370	1.001A	1837617	7.031A	1932002	7.031	1995194	7.042
807295	7.028H	1373371	1.001A	1846097	7.025	1932004	7.031	1995194	7.070
807295	7.028H	1373372	1.001A	1846216	7.031	1932023	7.031	1997043	7.070
809593	7.025	1373373	1.001A	1846291	7.028H	1932024	7.031	1997454	8.41H
810601	7.025	1373374	1.001A	1846901	7.028A	1932190	7.025	1997454	8.041
810620	7.025	1373511	1.001	1846955	7.028H	1932196	7.025	1997460	12.040
812622	7.026	1373511	1.002	1847933	7.028A	1932197	7.025	1997963	16.035
818265	7.025	1373552	1.001B	1847933	7.028A	1935645	7.026	1997963	7.072
830335	7.028H	1373553	1.001B	1847933	7.028A	1938193	7.031	1997983	16.035
830338	7.028H	1373554	1.001B	1851165	7.028H	1939970	7.025	1998905	26.035
830421	7.031A	1373555	1.001B	1851612	7.028A	1940477	7.025	1998985	26.035
830446	7.031A	1373556	1.001B	1851612	7.028A	1940546	7.026	1998985	26.035F
830478	7.028A	1373557	1.001B	1851808	7.028H	1941113	7.025	1998999	26.035F
830485	7.026	1373558	1.001B	1851808	7.028H	1941978	7.028A	2000001	28.124
830838	7.028H	1373559	1.001B	1852715	7.036	1942518	7.031	2000001	28.172
830891	7.028A	1373560	1.001B	1852715	7.035	1943835	7.031	2000059	23.043
838029	8.006	1373561	1.001B	1852715	7.032	1944973	7.028H	2000239	23.026
907056	7.028H	1373562	1.001B	1852715	7.034	1946134	7.078	2000270	28.075B
907677	1.001	1373563	1.001B	1852715	7.033	1946400	7.025	2000280	7.090
907998	7.028A	1373564	1.001B	1852722	7.031	1948396	7.025	2000300	23.050F
908108	6.012	1373565	1.001B	1852908	7.031	1948407	7.028H	2000322	28.168
908126	26.020	1373566	1.001B	1852909	7.031	1949357	7.028A	2000327	28.172
911255	7.003	1373567	1.001B	1852935	7.031	1949538	7.026	2000328	28.172
911582	23.060	1375164	1.001	1853342	7.026	1950064	7.026	2000329	28.154
913060	7.003	1375165	1.001	1867531	7.028H	1950069	7.026	2000330	28.155
916558	7.001	1375165	1.002	1869573	7.031	1950569	7.031A	2000331	28.172
954369	17.005	1377448	1.001	1869573	7.031A	1950569	7.031	2000331	28.172
993872	23.107	1377448	1.002	1869573	7.028A	1951099	7.031A	2000332	28.168
993874	23.107	1378180	23.100	1875545	7.028A	1951099	7.031	2000333	28.124
994568	23.050F	1380905	1.001A	1875687	7.025	1951567	7.025	2000333	28.124
1050081	1.002	1380906	1.001A	1875894	7.031A	1951792	7.026	2000334	28.128
1099429	12.001	1380907	1.001A	1875948	7.031A	1952727	7.070	2000335	28.120
1101015	7.028A	1380908	1.001A	1875955	7.031A	1952727	7.042	2000336	28.120
1101016	7.028A	1380909	1.001A	1875960	7.031A	1954842	7.025	2000337	28.120
1103267	7.031A	1380910	1.001A	1875961	7.031A	1955499	7.026	2000338	28.120
1103299	7.031A	1380911	1.001A	1875962	7.031A	1955676	7.031A	2000339	28.044J
1108622	7.025	1380912	1.001A	1875963	7.031A	1955676	7.031	2000341	28.045H
1108761	7.025	1380913	1.001A	1875967	7.031A	1956226	7.026	2000342	28.045H
1108795	7.025	1380914	1.001A	1875981	7.031A	1958667	7.076	2000343	28.045A
1109027	7.025	1380915	1.001A	1875990	7.031A	1958679	7.026	2000344	28.045
1109069	7.025	1380916	1.001A	1876013	7.031A	1958679	7.025	2000345	28.045

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2000350	28.044J	2001460	14.002	2003432	14.002	2004675	23.074H	2005014	28.051B
2000352	28.045A	2001472	16.043	2003464	7.090	2004678	23.074H	2005014	28.051B
2000353	28.045A	2001630	28.051	2003464	7.090	2004678	23.073H	2005124	28.051B
2000354	28.045A	2001631	28.051	2003467	23.005	2004678	23.071H	2005209	23.050F
2000362	28.045H	2001632	28.051	2003471	28.110	2004678	23.072H	2005210	23.050F
2000363	28.045H	2001633	28.051	2003472	28.110	2004678	23.066H	2005243	23.050
2000374	28.172	2001658	28.023	2003474	28.110	2004679	23.074H	2005243	26.035
2000374	28.172	2001663	28.023F	2003475	28.110	2004679	23.072H	2005266	23.065
2000375	28.124	2001663	28.023	2003476	28.110	2004679	23.070H	2005279	23.090
2000385	26.040	2001669	28.051A	2003479	28.110	2004679	23.073H	2005280	26.035F
2000387	14.008	2001670	28.051A	2003480	28.110	2004679	23.070S	2005281	23.050F
2000388	14.008	2001699	28.045	2003482	28.045G	2004679	23.071H	2005290	28.074
2000390	28.074B	2001707	26.035F	2003483	28.045B	2004679	23.066H	2005296	28.074
2000392	28.164	2001708	23.005	2003484	28.045B	2004680	23.073H	2005297	28.074
2000394	28.077	2001709	23.005	2003485	28.045A	2004680	23.066H	2005298	28.074B
2000552	28.172	2001709	23.005	2003627	23.050F	2004680	23.072H	2005299	14.002
2000603	14.010	2001711	23.050F	2003628	23.050F	2004680	23.074H	2005300	14.002
2000604	14.010	2001763	23.140	2003632	26.035F	2004680	23.070S	2005305	28.034J
2000605	14.010	2001764	23.140	2003633	23.005	2004680	23.071H	2005351	28.046A
2000606	14.010	2001884	23.115	2003710	28.172	2004681	23.070S	2005352	28.046A
2000607	14.010	2001884	28.144	2003710	28.124	2004681	23.072H	2005376	7.035
2000608	14.010	2001884	28.144	2003730	28.075	2004681	23.071H	2005376	7.032
2000621	14.010	2001948	23.005	2003730	28.075A	2004681	23.074H	2005385	23.066H
2000622	14.010	2001949	23.005	2003732	14.001	2004681	23.066H	2005386	23.066H
2000623	14.010	2001976	28.023F	2003760	28.136	2004681	23.073H	2005403	26.040
2000624	14.010	2001976	28.023	2003761	28.136	2004682	23.066H	2005465	23.050
2000625	14.010	2001977	28.023	2003762	28.136	2004682	23.070S	2005492	7.085
2000626	14.010	2001978	28.023	2003762	28.152	2004682	23.074H	2005492	7.085
2000628	14.010	2002026	28.144	2003763	28.136	2004682	23.072H	2005494	7.085
2000629	14.010	2002026	28.144	2003764	28.152	2004682	23.071H	2005494	7.085
2000630	14.010	2002039	23.047	2003764	28.136	2004682	23.073H	2005508	26.035
2000631	14.010	2002041	23.047	2003765	28.136	2004683	23.073H	2005508	23.050
2000632	14.010	2002042	23.047	2003766	28.136	2004683	23.070S	2005509	23.050
2000633	14.010	2002043	23.047	2003767	28.136	2004683	23.071H	2005509	26.035
2000634	14.010	2002046	23.047	2003768	28.152	2004683	23.072H	2005633	28.172D
2000635	14.010	2002047	23.047	2003768	28.136	2004683	23.074H	2005709	23.116
2000639	14.010	2002048	23.047	2003769	28.136	2004683	23.066H	2005737	28.030
2000640	14.010	2002049	23.047	2003770	28.136	2004684	23.070S	2005741	28.020
2000641	14.010	2002050	23.047	2003770	28.152	2004684	23.071H	2005742	28.054A
2000642	14.010	2002051	23.047	2003771	28.136	2004684	23.073H	2005779	23.116
2000649	28.132	2002052	23.047	2003772	28.132	2004684	23.072H	2005780	23.116
2000650	28.132	2002053	23.047	2003773	28.132	2004684	23.066H	2005781	23.116
2000652	28.136	2002088	28.023F	2003774	28.132	2004684	23.074H	2005782	23.116
2000653	28.176	2002204	28.045A	2003775	28.132	2004685	23.074H	2005783	23.116
2000654	28.152	2002228	28.070	2003776	28.132	2004686	23.074H	2005784	23.116
2000655	28.176	2002263	23.116	2003777	28.132	2004687	23.070H	2005785	23.116
2000656	28.176	2002264	23.116	2003779	28.132	2004687	23.072H	2005786	23.116
2000657	28.176	2002266	23.116	2003779	28.134	2004687	23.073H	2005787	23.116
2000658	28.176	2002270	16.035	2003780	28.132	2004687	23.074H	2005788	23.116
2000659	28.152	2002352	4.005	2003781	28.132	2004687	23.066H	2005789	23.116
2000701	23.005	2002633	23.065	2003782	28.152	2004687	23.070S	2005790	23.116
2000702	23.005	2002634	23.050	2003783	28.152	2004687	23.071H	2005791	23.116
2000708	23.050F	2002635	28.051B	2003786	28.152	2004691	23.071H	2005792	23.116
2000850	16.043	2002635	23.043	2003787	28.152	2004692	23.071H	2005793	23.116
2000875	28.045	2002635	23.043	2003790	23.116	2004693	23.073H	2005794	23.116
2000875	7.090	2002635	23.044	2003792	23.116	2004695	23.073H	2005797	23.110
2000916	28.136	2002654	28.045	2003795	23.116	2004696	23.072H	2005844	23.045
2000928	28.110	2002696	28.172D	2003796	23.116	2004697	23.072H	2005845	23.045
2000935	28.144	2002831	28.052C	2003797	23.116	2004698	28.051C	2005846	23.045
2000936	28.144	2002832	28.052C	2003798	23.116	2004698	28.051A	2005847	23.045
2000937	28.132	2002833	28.052C	2003799	23.116	2004699	23.070H	2005981	23.050F
2000974	28.048	2002840	23.116	2003800	23.116	2004718	28.176	2005983	23.107
2000974	28.048	2002841	28.132	2004132	23.116	2004719	28.176	2005985	26.035F
2000975	28.048	2002841	28.136	2004302	23.080	2004719	28.176	2006113	23.045
2000975	28.048	2002842	28.136	2004497	28.148	2004720	28.176	2006222	23.045
2001029	23.026	2002843	28.136	2004517	28.060	2004721	28.176	2006225	23.025
2001116	28.176	2002843	28.144	2004562	28.004	2004742	28.176	2006226	23.026
2001116	28.176	2002845	23.116	2004563	28.004	2004743	23.015	2006227	23.026
2001121	28.144	2003021	23.070S	2004614	23.044	2004761	28.148	2006274	7.085
2001311	28.148	2003132	28.051A	2004621	7.090	2004783	23.050	2006416	23.107
2001312	28.148	2003206	23.050F	2004631	23.065	2004783	26.035	2006418	23.045
2001318	23.050	2003207	23.050F	2004647	14.002	2004900	23.044	2006419	23.026
2001318	23.050	2003208	23.050F	2004674	23.074H	2004900	28.051B	2006419	23.025
2001323	23.080	2003209	23.050F	2004674	23.070S	2004915	23.044	2006420	23.026
2001350	28.152	2003216	28.172D	2004674	23.073H	2004967	23.044	2006420	23.025
2001350	28.152	2003216	28.172D	2004674	23.071H	2005000	23.044	2006421	23.025
2001359	23.065	2003217	28.172D	2004674	23.066H	2005001	26.035F	2006554	14.002D
2001359	23.065	2003222	28.172D	2004674	23.072H	2005009	23.044	2006607	28.056
2001376	28.144	2003222	28.172D	2004675	23.072H	2005010	28.051B	2006610	23.116
2001376	28.144	2003223	28.172D	2004675	23.066H	2005011	28.051A	2006618	28.142
2001434	7.034	2003223	28.172D	2004675	23.070S	2005011	23.044	2006625	28.136
2001435	26.035F	2003429	28.056	2004675	23.073H	2005014	23.044	2006626	28.136
2001451	28.106	2003430	28.056	2004675	23.071H	2005014	23.044	2006628	28.158

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2006632	28.158	2007940	28.176	2008783	23.116	2010373	23.071H	2013222	28.158
2006642	7.045	2007941	28.176	2008784	23.116	2010373	23.072H	2013222	28.134
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2006646	6.016	2007952	23.043	2008789	23.115	2010374	23.074H	2013223	28.134
2006650	28.172D	2007953	23.043	2008790	23.115	2010375	23.066H	2013224	28.158
2006650	28.130	2007954	23.025	2008968	28.172	2010376	23.070S	2013225	28.158
2006651	28.136	2007955	23.025	2008969	28.124	2010377	23.071H	2013226	28.158
2006651	28.070H	2007956	23.025	2008969	28.124	2010377	23.072H	2013228	28.158
2006652	28.051A	2007957	23.025	2009041	28.074A	2010385	23.073H	2013228	28.134
2006654	28.064	2007960	28.023	2009108	23.045	2010385	23.074H	2013229	28.134
2006655	28.062H	2007960	28.023	2009110	28.045H	2010386	23.066H	2013229	28.158
2006656	28.062H	2007960	28.023	2009152	23.026	2010495	28.050	2013230	28.158
2006657	23.025	2007960	28.023	2009159	14.002D	2010496	28.060	2013231	28.158
2006657	23.026	2007960	28.023	2009160	23.045	2010497	28.050	2013234	28.158
2006658	28.136	2007960	28.023F	2009161	23.005	2010499	28.050	2013240	28.134
2006676	28.050	2007973	28.176	2009161	23.068	2010518	7.078H	2013240	28.158
2006740	28.034J	2007974	28.023F	2009162	23.069	2010595	28.168	2013241	28.134
2006741	28.051	2007978	23.025	2009162	23.005	2010624	28.128	2013241	28.158
2006742	28.034J	2007979	23.026	2009163	23.130H	2010627	28.128	2013249	28.004
2006744	28.162	2007980	23.026	2009163	23.130	2010637	28.120	2013252	28.004
2006744	28.128	2007981	23.130H	2009164	23.130	2010672	28.120	2013358	28.154
2006746	28.162	2007982	23.130H	2009196	14.002D	2010675	28.128	2013358	28.155
2006746	28.128	2007983	23.065	2009201	14.002D	2010765	23.110	2013358	28.128
2006747	28.128	2007988	7.078	2009201	14.002D	2010782	23.115	2013358	28.172
2006747	28.162	2007999	28.130	2009202	14.002D	2010783	23.115	2013358	28.168
2006748	28.168	2008017	28.051	2009301	14.002D	2010790	28.045	2013358	28.120
2006749	28.168	2008018	28.128	2009363	28.110	2010793	28.172	2013358	28.124
2006750	28.172	2008027	7.091	2009364	28.110	2011392	23.140	2013359	28.124
2006755	23.130H	2008037	28.172	2009372	28.110	2011557	28.030	2013359	28.120
2006761	14.010	2008038	28.124	2009373	28.110	2011558	28.030	2013359	28.155
2006761	14.002D	2008039	28.168	2009374	28.110	2011559	28.030	2013359	28.172
2006770	28.110	2008045	28.162	2009375	28.110	2011560	28.030	2013359	28.128
2006774	28.110	2008047	28.120	2009394	23.070S	2011592	23.073H	2013359	28.168
2006775	28.172	2008059	28.158	2009395	23.070S	2011592	23.074H	2013359	28.154
2006777	23.115	2008138	28.172D	2009396	23.070S	2011593	23.071H	2013496	7.090
2006778	7.090	2008139	28.172D	2009397	23.070S	2011593	23.072H	2013496	7.090
2006784	7.090	2008143	28.120	2009398	23.070S	2011594	23.066H	2013568	28.168
2006786	7.090	2008144	28.158	2009399	23.070S	2011595	23.070S	2013781	28.120
2006788	28.048	2008147	28.172D	2009400	23.070S	2011595	23.071H	2013782	28.120
2006789	28.048	2008149	28.023F	2009457	28.158	2011595	23.070H	2013783	28.120
2006791	28.049B	2008158	23.130H	2009730	23.065	2011596	23.066H	2013918	7.090
2006796	28.038	2008159	23.130H	2009813	28.172D	2011596	23.074H	2014007	23.044
2006797	28.049	2008160	23.130H	2009884	28.120	2011596	23.073H	2014028	28.051
2006798	14.002D	2008161	23.130H	2009926	28.004	2011596	23.072H	2014030	28.051
2006799	14.002D	2008162	23.130H	2009927	28.004	2011596	23.070H	2014031	28.051
2007258	28.110	2008163	23.130H	2009928	28.004	2011597	23.070S	2014090	28.004
2007300	28.110	2008164	23.130H	2009931	28.004	2011597	23.070H	2014304	28.045H
2007415	28.176	2008165	23.130H	2009932	28.004	2011598	23.070S	2014306	28.172
2007416	28.176	2008166	23.130H	2009933	28.004	2011598	23.070H	2014307	28.168
2007452	14.002D	2008174	23.026	2009934	28.004	2011648	23.026	2014308	28.168
2007486	14.002D	2008177	23.026	2009935	28.004	2011753	28.120	2014309	28.172
2007486	14.010	2008178	23.026	2009937	28.004	2011755	28.120	2014311	28.128
2007607	28.172	2008180	23.026	2009940	28.004	2011860	28.056	2014326	28.120
2007608	28.172	2008181	23.025	2009941	28.004	2011861	28.056	2014413	28.044B
2007611	14.002D	2008182	23.026	2009942	28.004	2011900	28.051A	2014414	28.044B
2007617	14.002D	2008183	28.120	2009958	28.050	2011956	23.070S	2014429	23.116
2007701	14.002D	2008184	6.002	2009960	28.128	2012180	23.050F	2014430	23.116
2007701	7.070	2008185	28.023F	2010165	23.045	2012186	23.050F	2014502	28.051A
2007702	7.070	2008198	23.025	2010239	23.025	2012187	23.050F	2014618	28.154
2007702	14.002D	2008199	23.026	2010250	28.023	2012189	23.050F	2014619	28.128
2007713	28.034J	2008200	23.025	2010292	23.044	2012418	28.130	2014620	28.124
2007714	28.034J	2008201	28.030	2010292	23.065	2012752	23.044	2014621	28.172
2007717	28.034J	2008211	28.023F	2010322	28.051A	2012753	28.051A	2014868	28.120
2007718	28.034J	2008215	28.174E	2010329	23.116	2012754	28.051A	2014891	28.162
2007720	28.034J	2008255	28.023F	2010330	23.116	2012754	23.044	2014893	28.128
2007721	28.034J	2008264	28.030	2010331	28.132	2012755	23.044	2014894	28.128
2007723	28.034J	2008299	28.154	2010332	28.176	2012756	28.051A	2014897	28.128
2007724	28.034J	2008302	23.026	2010333	20.170	2012757	23.044	2014899	28.128
2007725	28.034J	2008303	23.043	2010334	28.176	2013063	28.110	2014903	28.158
2007726	28.034J	2008305	23.043	2010335	28.176	2013072	28.110	2014905	28.158
2007727	28.034J	2008347	14.002D	2010336	28.152	2013207	28.142	2015165	28.128
2007778	28.132	2008348	14.002D	2010337	23.116	2013208	28.142	2015166	28.128
2007778	28.134	2008349	7.078H	2010338	26.138	2013209	28.142	2015167	28.128
2007791	28.158	2008351	28.174E	2010339	28.136	2013210	28.176	2015169	28.128
2007792	28.158	2008353	7.078H	2010341	28.152	2013211	28.142	2015170	28.128
2007793	28.158	2008409	28.023F	2010343	28.176	2013212	28.142	2015171	28.120
2007909	23.080	2008410	28.023F	2010343	28.176	2013213	28.176	2015174	28.120
2007910	23.080	2008492	14.002D	2010348	28.144	2013214	28.142	2015464	8.012
2007911	23.080	2008685	28.128	2010349	28.132	2013215	28.142	2015465	6.016
2007912	23.080	2008764	23.130	2010351	28.144	2013216	28.176	2015466	6.016
2007916	23.080	2008764	23.130H	2010357	28.136	2013217	28.158	2015467	12.030
2007917	28.124	2008781	23.045	2010371	23.070H	2013219	28.158	2015468	12.030
2007918	28.168	2008783	23.116	2010371	23.070S	2013220	28.158	2015712	23.140



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2016078	28.132	2018588	28.110	2025039	28.124	2027119	23.116	2028521	28.132
2016081	28.132	2018589	28.110	2025040	28.124	2027120	23.116	2028522	28.152
2016086	28.132	2018654	7.090	2025041	28.124	2027121	23.116	2028523	28.152
2016087	28.132	2018854	28.051	2025043	28.124	2027123	23.116	2028524	23.116
2016387	28.134	2018854	28.051A	2025202	28.124	2027124	23.116	2028525	23.116
2016387	28.132	2019687	28.056	2025332	7.036H	2027125	23.116	2028526	23.116
2016388	28.134	2019688	28.056	2025333	28.124	2027126	23.116	2028527	23.116
2016389	23.015	2019689	28.056	2025349	28.045	2027127	23.116	2028530	28.134
2016420	8.41H	2019690	28.056	2025351	28.045	2027129	23.116	2028531	28.134
2016420	12.040	2019694	28.056	2025358	28.120	2027130	23.116	2028532	28.134
2016652	28.128	2019695	28.056	2025475	28.054B	2027131	23.116	2028533	28.134
2016653	28.120	2019696	28.056	2025476	28.054B	2027132	23.116	2028534	28.134
2016654	28.120	2019777	26.015H	2025496	28.168	2027135	23.116	2028535	28.134
2016654	28.120	2020252	28.056	2025739	23.026	2027136	23.116	2028536	28.134
2016655	28.128	2020253	28.056	2025764	7.085	2027137	28.132	2028580	28.136
2016656	28.128	2020385	16.055	2025800	7.085	2027138	28.132	2028581	28.136
2016663	28.128	2020880	23.110	2025901	7.085	2027139	23.116	2028582	28.132
2016664	28.128	2020897	23.110	2025911	7.029	2027140	23.116	2028584	28.132
2016725	28.128	2020898	23.110	2025912	8.015	2027141	28.134	2028671	28.056
2016727	28.120	2021066	28.045E	2025920	8.004	2027141	28.132	2028672	28.056
2016728	28.120	2021066	28.044H	2025922	16.055	2027142	23.116	2028675	28.056
2016729	28.120	2021124	28.051A	2025923	7.028A	2027143	23.116	2028676	28.056
2016730	28.120	2021804	7.037	2025924	6.012	2027144	23.116	2028677	28.056
2016753	28.128	2021864	28.034J	2025925	8.005	2027145	23.116	2028678	28.056
2016924	28.128	2021865	28.034J	2025927	16.055	2027149	28.132	2028679	28.056
2016954	6.002	2021887	28.110	2025931	7.029	2027149	28.136	2028680	28.056
2017078	26.040	2021889	28.110	2025993	16.045	2027150	28.136	2028681	28.056
2017118	28.078	2021890	28.110	2026059	28.120	2027150	28.144	2028682	28.056
2017120	28.078	2022110	28.051A	2026146	28.164	2027153	23.116	2028683	28.056
2017121	28.078	2022276	28.134	2026184	28.168	2027154	23.116	2028684	28.056
2017122	28.078	2022318	28.134	2026184	28.124	2027282	14.010	2028685	28.056
2017286	26.040	2022319	28.134	2026185	28.132	2027284	14.010	2028686	28.056
2017545	12.040	2022320	28.134	2026186	28.132	2027285	14.010	2028687	28.056
2017564	7.090	2022321	28.134	2026187	28.132	2027286	14.010	2028689	28.056
2017739	14.002	2022322	28.134	2026188	28.132	2027321	23.045	2028690	28.056
2017788	28.045E	2022325	28.134	2026189	28.132	2027434	28.172	2028691	28.056
2017795	23.065	2022369	26.015H	2026190	28.132	2027435	28.130	2028692	28.056
2017885	7.074	2022570	26.015H	2026191	28.132	2027435	28.130	2028710	28.120
2017898	17.048	2022575	26.015H	2026192	28.132	2027437	28.064	2028711	23.116
2017900	17.048	2022576	26.015H	2026193	28.132	2027438	28.110	2028712	23.116
2018200	28.120	2022723	26.015H	2026194	28.132	2027439	28.110	2028735	28.064
2018212	28.045E	2022736	28.110	2026195	28.132	2027440	28.110	2028776	23.044
2018213	28.045A	2022737	28.110	2026197	28.132	2027441	28.110	2028934	23.025
2018214	28.045	2022803	28.110	2026198	28.132	2027442	28.110	2028935	23.025
2018215	28.045	2022805	28.110	2026200	28.132	2027536	23.116	2029068	28.110
2018216	28.045	2022811	28.110	2026201	23.026	2027537	23.116	2029069	28.110
2018217	28.045E	2022814	28.110	2026210	28.068	2027538	23.116	2029191	23.065
2018218	28.045E	2022814	28.110	2026211	28.070	2027544	28.132	2029222	23.065
2018219	28.045E	2022816	28.110	2026212	28.070	2027545	28.136	2029242	28.070H
2018220	28.045E	2022818	28.110	2026213	23.026	2027546	28.136	2029244	28.070H
2018239	28.110	2022819	28.110	2026244	28.070	2027548	28.132	2029245	28.070H
2018240	28.110	2022837	28.132	2026245	28.128	2027549	28.136	2029246	28.070H
2018241	28.110	2022838	28.132	2026246	28.128	2027550	28.176	2029248	28.070H
2018243	28.110	2022839	28.132	2026248	28.128	2027551	28.176	2029249	28.070H
2018245	28.110	2024068	26.035F	2026249	28.128	2027552	28.176	2029250	28.070H
2018246	28.110	2024077	7.070	2026272	28.054B	2027553	28.176	2029251	28.070H
2018247	28.110	2024077	7.078	2026277	28.130	2027554	28.152	2029252	28.070H
2018248	28.045B	2024082	28.030	2026823	28.030	2027555	23.100	2029254	28.070H
2018249	28.044	2024086	28.176	2026824	28.030	2027849	28.128	2029255	28.070H
2018252	28.110	2024087	28.142	2026828	28.120	2027855	28.030	2029256	28.070H
2018253	28.110	2024088	28.142	2026845	28.064	2027902	7.029	2029257	28.070H
2018254	28.110	2024098	28.136	2026847	28.064	2027916	28.128	2029258	28.070H
2018255	28.110	2024099	28.136	2026861	28.064	2027917	28.128	2029259	28.070H
2018256	28.110	2024100	28.136	2026863	28.064	2027935	28.110	2029260	28.070H
2018257	28.110	2024751	28.136	2026864	28.064	2027936	28.110	2029261	28.070H
2018258	28.110	2024757	28.136	2027011	28.030	2027937	28.172	2029262	28.070H
2018302	28.120	2024758	28.136	2027013	28.030	2027946	28.110	2029263	28.070H
2018303	28.120	2024759	28.136	2027015	28.030	2027947	28.110	2029264	28.070H
2018304	28.120	2024762	28.136	2027033	28.030	2027948	28.110	2029265	28.070H
2018410	28.172	2024763	28.136	2027101	28.132	2027949	28.110	2029267	28.070H
2018432	28.004	2024764	28.152	2027102	28.132	2027967	28.174	2029268	28.070H
2018407	20.160	2024767	28.152	2027103	28.132	2027968	28.174	2029269	28.070H
2018488	28.168	2024770	28.136	2027104	28.132	2028110	28.164	2029270	28.070H
2018489	28.168	2024790	28.110	2027108	28.132	2028382	23.110	2029271	28.070H
2018490	28.168	2024848	28.034J	2027110	28.132	2028442	16.043	2029274	28.070H
2018491	28.164	2024881	28.128	2027111	28.132	2028443	16.043	2029275	28.070H
2018492	28.162	2024881	28.124	2027112	23.116	2028514	28.136	2029276	28.070H
2018493	28.162	2024881	28.168	2027113	23.116	2028515	28.136	2029277	28.070H
2018494	28.162	2024931	26.040	2027114	23.116	2028516	28.136	2029283	23.116
2018495	28.124	2025002	7.036H	2027115	23.116	2028517	28.136	2029284	23.116
2018496	28.124	2025035	28.124	2027116	23.116	2028518	28.132	2029285	28.136
2018497	28.168	2025037	28.124	2027117	23.116	2028519	28.132	2029286	28.136



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2029287	28.136	2030924	23.116	2301257	14.002D	2436165	11.002	2620587	4.020
2029289	28.004	2030925	23.116	2301786	7.078	2436165	28.042	2620598	4.007
2029322	28.110	2030927	23.116	2301878	4.007	2436165	14.001	2621711	4.015
2029334	26.035F	2030928	28.136	2305300	23.045	2436165	14.001	2621712	4.015
2029349	28.168	2030931	28.136	2307316	17.048	2436165	28.144	2622207	4.015
2029906	28.034J	2030935	28.136	2317218	28.172D	2436166	14.001	2623214	4.010
2029946	22.002	2030936	28.136	2317218	28.172D	2436167	23.090	2623215	4.010
2029991	23.116	2030941	28.132	2324625	4.001	2436167	11.006	2623595	4.020
2029992	28.136	2030944	28.132	2335017	23.067	2436167	23.115	2623596	4.020
2029993	28.136	2030945	28.132	2337379	12.001	2436167	23.116	2623597	4.020
2029993	28.136	2030946	28.132	2337379	12.001	2436167	11.008	2623598	4.020
2029995	23.116	2031044	8.004	2358794	4.001	2436168	16.002	2962448	7.013
2029996	28.134	2032695	28.180	2366327	23.090	2436170	14.001	2962449	7.091
2030002	28.054A	2032696	28.180	2366327	23.110	2436655	23.117	2965036	7.091
2030003	28.054A	2032697	28.180	2376064	4.001	2436655	23.115	2965950	7.074
2030004	28.054A	2061210	28.051A	2376275	4.001	2436832	4.025	2965972	7.091
2030013	28.054A	2061210	28.051	2376277	4.001	2439071	23.110	2965972	7.091
2030013	28.054B	2061210	28.130	2381771	7.091	2443965	14.001	2966980	7.091
2030014	28.054A	2061210	28.051	2381771	7.091	2444123	7.013	2965980	7.091
2030014	28.054B	2194031	28.051A	2388804	8.41H	2444123	7.013	2973385	7.091
2030015	28.054A	2194031	28.051	2390135	12.001	2444124	7.013	2973386	7.091
2030015	28.054B	2212295	7.078	2390834	4.005	2444125	7.013	2973407	7.091
2030016	28.054A	22124695	14.002D	2390893	28.030	2444480	14.002D	2973407	7.091
2030017	28.054A	2214695	14.002	2393434	28.128	2444480	14.002	2973407	7.091
2030018	28.054A	2215842	28.030	2397326	23.006	2446799	14.002	2973407	7.091
2030020	28.054A	2215928	14.002D	2397327	19.001	2455558	28.023	2973407	7.091
2030020	28.054B	2224544	17.048	2397582	28.042	2464901	4.007	2973407	7.091
2030021	28.054B	2224546	12.001	2397582	14.001	2464901	12.001	2973781	7.091
2030021	28.054A	2224546	28.042	2398984	16.002	2464966	28.034	2973781	7.091
2030022	28.054A	2224567	28.034	2399043	16.002	2464989	14.002D	2977253	7.091
2030022	28.054B	2224567	28.034J	2399078	8.41H	2465308	23.026	2977253	7.091
2030023	28.054A	2224567	7.074	2399078	8.041	2465814	28.051	2977253	7.091
2030024	28.054A	2224567	7.074	2399080	7.091	2465816	19.001	2977253	7.091
2030025	28.054A	2224567	7.074	2410096	12.040	2465815	12.001	2977253	7.013
2030026	28.054A	2224567	28.051A	2411483	7.091	2465815	23.110	2977645	7.091
2030027	28.054A	2224567	28.172D	2416136	17.050	2465815	11.008	2977646	7.091
2030028	28.054A	2226070	23.025	2416806	7.091	2465839	28.023	2977647	7.091
2030030	28.054A	2226070	23.010	2416806	7.091	2465839	28.023F	2977647	7.091
2030049	28.054A	2226070	23.065	2418710	7.078	2467406	16.045	2977689	7.091
2030050	28.054A	2226070	23.065	2419766	28.030	2467485	14.010	2977690	7.091
2030050	28.054B	2226070	23.130	2421884	14.001	2467789	28.023	2977763	7.091
2030051	28.054A	2226070	23.130H	2423131	14.002D	2467789	26.040	2977804	7.091
2030052	28.054B	2226261	17.048	2423131	14.002	2467789	26.040	2977804	7.091
2030052	28.054A	2228368	23.050	2423777	7.091	2468869	28.034	2984235	7.091
2030053	28.054A	2228368	23.065	2426078	7.076	2468869	28.034J	2984528	7.091
2030054	28.054A	2234612	19.001	2429626	28.051A	2468869	28.042	2984570	7.091
2030055	28.054A	2234617	19.001	2429626	28.051	2468869	12.001	2984855	7.091
2030056	28.054A	2234621	7.042	2429626	28.051	2468869	16.045	2987004	7.050
2030057	28.054A	2234633	28.074	2433648	14.001	2468869	28.051	3012944	26.025
2030058	28.054A	2234649	28.052	2436115	12.001	2468869	28.051A	3014916	26.025
2030059	28.054A	2234659	28.072	2436161	4.030	2468869	28.172D	3015545	26.010
2030060	28.054B	2234660	28.072	2436161	14.002	2468869	28.172D	3016894	26.015H
2030060	28.054A	2234661	28.072	2436161	14.002D	2468878	28.023	3017083	26.015H
2030061	28.054A	2234707	19.001	2436161	23.005	2468878	28.023F	3017083	26.015
2030061	28.054B	2234773	28.052C	2436161	23.005	2468878	28.023	3017084	26.015
2030062	28.054A	2234775	28.164	2436161	23.010	2471945	8.026	3017084	26.015H
2030063	28.054A	2234819	28.128	2436161	23.117	2471945	12.001	3021665	26.015
2030064	28.054A	2236300	28.023	2436162	28.168	2473028	26.025	3021665	26.015H
2030065	28.054A	2236474	7.091	2436162	8.41H	2474055	7.078	3021665	26.010
2030075	23.044	2236474	7.091	2436162	4.030	2474438	14.002D	3022661	26.010
2030076	23.044	2240368	28.154	2436162	8.041	2477950	11.008	3022708	26.015H
2030077	23.044	2243319	14.002D	2436162	16.030	2477950	11.006	3022708	26.015
2030078	23.044	2245859	23.007	2436162	16.030	2479541	11.002	3022708	26.010
2030079	23.044	2248137	23.005	2436162	7.085	2479541	7.029	3027062	26.010
2030081	28.120	2248137	23.065	2436162	7.085	2482399	8.015	3027062	26.015
2030083	28.054B	2248137	28.120	2436163	7.085	2483950	23.045	3027134	26.015
2030084	28.054B	2257158	28.045	2436163	7.085	2485150	12.010	3027134	26.010
2030087	28.054B	2257158	7.070	2436163	4.002	2488353	7.091	3027165	26.015
2030088	28.054B	2261791	23.026	2436163	4.002	2488392	16.045	3027165	26.010
2030089	28.054B	2265051	23.005	2436163	4.005	2488394	8.026	3027842	17.001
2030090	28.054B	2265051	7.013	2436163	4.005	2488394	12.001	3027939	26.015
2030091	28.054B	2273809	23.100	2436163	11.002	2488949	7.091	3028608	26.015
2030092	28.054B	2273809	7.076	2436163	7.029	2489333	7.090	3028640	26.010
2030093	28.054B	2279500	23.045	2436163	14.002	2489388	28.172D	3028740	26.015H
2030096	28.054B	2279500	28.128	2436163	19.010	2490119	8.026	3028741	26.015H
2030097	28.054B	2281754	7.091	2436163	19.001	2490119	16.045	3028742	26.015
2030098	28.054B	2281754	7.091	2436164	11.008	2490119	28.057	3028742	26.015H
2030116	23.044	2282071	14.003	2436164	11.002	2491792	26.035	3028742	26.010
2030223	23.044	2282862	7.090	2436164	11.006	2493419	28.030	3028743	26.015
2030224	23.044	2292732	23.040	2436165	11.002	2494772	12.001	3028743	26.010
2030921	23.116	2299512	28.136	2436165	11.002	2496721	26.040	3028743	26.015H
2030922	23.116	2299512	7.013	2436165	23.090	2497228	23.045	3028744	26.015
2030923	23.116	2301257	7.091	2436165	11.002	2497229	23.107	3028745	26.015H

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3028745	26.015	3818229	19.001	3986872	7.032	5466110	8.005	5650906	12.040
3028755	26.015	3824475	16.055	3986873	7.042	5466111	8.005	5667628	16.010
3028761	26.015	3825416	26.040	3986873	7.035	5466114	8.005	5675948	16.002
3028761	26.015H	3825820	1.010	3986873	7.033	5466115	8.005	5682044	16.010
3028762	26.015	3826708	7.085	3986873	7.036	5466211	8.005	5683229	16.010
3028767	26.015	3829058	8.006	3986873	7.032	5466212	8.005	5684820	16.010
3028767	26.015H	3829058	8.006	3986886	7.042	5466213	8.005	5685355	16.010
3028767	26.010	3831892	23.065	3986886	7.070	5466214	8.005	5685372	16.010
3028773	26.015	3834560	4.025	3987930	17.001	5466303	8.005	5686527	16.010
3028773	26.010	3834560	4.030	3989344	12.020	5466305	8.005	5686539	16.010
3028785	26.010	3834560	7.029	3989433	17.045	5466306	8.005	5686540	16.010
3028785	26.015H	3834560	7.029	3989434	17.045	5466308	8.005	5686814	16.010
3028785	26.015	3835505	8.006	3993087	8.041	5466309	8.005	5686836	16.010
3028795	26.015H	3838094	28.051	3993087	8.41H	5466311	8.005	5686837	16.010
3028795	7.070	3841575	23.065	3996822	4.030	5466312	8.005	5686872	16.010
3028795	26.015	3857731	19.010	3996822	4.025	5466314	8.005	5687182	16.010
3028859	26.015	3859766	7.091	4150462	23.065	5466315	8.005	5687183	16.010
3028864	26.010	3863558	7.003	4664885	23.080	5466317	8.005	5687184	16.010
3030055	8.006	3864202	16.045	4941130	1.010	5466318	8.005	5687185	16.010
3031528	26.015	3865601	11.008	4941131	1.010	5466320	8.005	5687186	16.010
3031529	26.015	3865601	11.006	4949722	14.001	5466321	8.005	5687209	16.010
3031532	26.010	3866188	28.030	4949722	14.003	5466323	8.005	5687435	16.010
3031533	26.010	3866188	28.042	4949722	14.002	5466534	4.007	5687499	16.010
3033290	26.015H	3875092	4.002	4949722	14.002	5466535	4.007	5687538	16.010
3033293	26.015H	3876138	23.110	4950793	14.002	5466536	4.007	5687539	16.010
3033301	26.015H	3883156	22.002	4950793	14.002D	5466560	4.007	5687624	16.010
3033316	26.015H	3884595	16.035	4960506	26.010	5468225	4.015	5687958	16.010
3033317	26.015H	3886873	7.034	4960846	26.015	5468226	4.015	5688011	16.060
3034647	26.025	3886907	7.070	4974187	14.003	5468305	4.010	5688014	16.060
3034904	26.015H	3886907	4.005	4974380	14.003	5468421	4.007	5688015	16.060
3035049	14.002	3893116	12.001	4975363	16.002	5468767	4.015	5688034	16.010
3035089	26.015	3898786	16.055	4975540	1.010	5468961	4.007	5688034	16.060
3035093	26.015	3901449	6.002	4975541	14.001	5469112	4.007	5688037	16.060
3035103	26.015	3902542	7.085	4975706	11.008	5469178	4.015	5688043	16.060
3035104	26.015	3902542	7.085	4975706	11.006	5469230	4.020	5688044	16.060
3035237	6.002	3907444	11.006	4992987	14.003	5469302	4.020	5688065	16.060
3036721	26.015H	3907444	11.008	4992987	14.002	5469384	4.007	5688065	16.060
3036848	26.015H	3914468	23.090	5044831	26.015H	5469497	4.015	5688109	16.060
3038957	8.006	3914468	11.002	5044908	14.010	5470497	4.015	5688229	16.010
3140600	26.025	3916047	16.040	5152148	26.020	5470830	4.020	5689357	16.060
3140600	26.040	3916876	14.002	5155839	14.001	5471912	4.007	5689358	16.060
3140748	26.025	3924813	11.008	5157702	7.090	5472139	4.020	5689359	16.060
3145607	26.015H	3924813	23.050	5168001	28.042	5472396	4.020	5689388	16.060
3176207	14.010	3929054	7.070	5232750	8.006	5472515	4.020	5689546	16.060
3178598	14.002	3930679	23.117	5232895	8.006	5472527	4.020	5689695	16.010
3178675	14.003	3936464	19.010	5329107	14.003	5472528	4.020	5690698	16.010
3633128	12.030	3936465	19.010	5353314	14.003	5472542	4.010	5690857	16.060
3696822	4.030	3940861	23.107	5452322	4.010	5472543	4.010	5692425	16.010
3696822	4.030	3940861	23.107	5455122	4.015	5472546	4.010	5693941	16.035
3696822	4.025	3942651	7.070	5455439	4.020	5472561	4.010	5693941	16.035
3696822	4.025	3943610	7.074	5455516	4.010	5472642	4.020	5694191	16.030
3699368	7.003	3945359	23.040	5455517	4.010	5472643	4.020	5694191	16.035
3700098	23.107	3953436	19.010	5458657	8.005	5474130	8.005	5694191	16.030
3708146	17.001	3956971	12.001	5458658	8.005	5474132	8.005	5694379	1.003
3712745	8.005	3959858	23.065	5458659	8.005	5474304	4.007	5694379	1.004
3718496	28.172D	3967324	23.060	5458660	8.005	5474406	4.015	5694823	16.010
3722217	28.176	3969018	23.115	5458661	8.005	5474560	8.005	5695507	16.002
3726158	14.002	3969018	23.117	5458662	8.005	5474561	8.005	5695513	16.010
3727207	8.005	3969843	12.020	5458663	8.005	5474562	8.005	5696151	16.010
3730562	23.045	3970773	7.003	5460935	4.007	5474563	8.005	5696210	16.035
3730562	23.045	3970774	7.003	5461808	4.007	5474564	8.005	5696245	16.060
3733220	8.012	3975524	23.117	5462938	4.020	5474843	4.007	5697702	16.002
3736851	28.045H	3979315	4.002	5463361	4.020	5538443	14.002	5697702	16.010
3744155	28.042	3979315	17.045	5463797	8.005	5540093	14.003	5697804	16.010
3745928	28.051	3979315	7.074	5463798	8.005	5540299	14.003	5697840	16.002
3745928	28.052C	3979424	8.006	5463799	8.005	5549018	14.003	5698263	1.004
3750950	8.026	3980590	22.002	5463800	8.005	5549027	14.003	5698263	1.003
3759924	23.005	3980590	23.045	5463801	8.005	5549030	14.003	5698406	16.035
3766219	7.085	3980590	28.023F	5463802	8.005	5549030	14.003	5698410	16.035
3766380	17.001	3980717	11.002	5463803	8.005	5549030	14.003	5698416	16.035
3767139	12.001	3981828	7.070	5463933	4.020	5549038	14.003	5699418	1.004
3767139	7.036H	3981828	7.070	5463934	4.020	5549052	14.003	5858694	26.020
3778828	28.045B	3986829	7.034	5464418	4.010	5549339	14.003	5858696	26.020
3779986	12.030	3986829	7.033	5465302	4.007	5549340	14.003	5910744	26.015
3781455	23.110	3986829	7.035	5465649	4.020	5549547	14.003	5910768	26.015H
3786276	6.016	3986829	7.036	5466089	8.005	5552832	14.003	5914435	26.020
3786405	28.030	3986829	7.032	5466090	8.005	5612028	8.006	5914706	26.020
3788262	17.045	3986869	7.042	5466091	8.005	5612073	28.044H	5914709	26.020
3790662	7.085	3986870	7.042	5466093	8.005	5612073	28.045E	5914719	26.020
3794770	23.065	3986872	7.036	5466094	8.005	5613333	28.046A	5914745	26.020
3812166	23.110	3986872	7.035	5466095	8.005	5613516	8.006	5914807	26.020
3816659	7.038	3986872	7.033	5466104	8.005	5613664	8.006	5914808	26.020
3817244	12.020	3986872	7.034	5466105	8.005	5646002	7.074	5914809	26.020

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5951990	7.001	6466180	7.074	7032732	12.040	7802092	1.004	7809416	16.030
5952000	7.001	6466383	7.074	7033762	12.040	7802922	16.002	7809589	16.030
5959089	7.001	6466384	7.074	7034361	12.040	7802922	16.020	7809745	16.035
5959131	7.001	6466690	7.074	7034522	12.040	7803464	16.002	7809755	16.035
5959160	7.001	6470329	12.007	7034903	12.040	7803464	16.020	7809800	16.035
5959383	7.003	6473717	28.040	7035031	12.040	7803623	16.035	7810077	16.035
5959530	7.001	6474099	28.040	7035199	12.040	7803820	16.060	7810216	16.030
5961886	7.001	6478129	7.043	7035344	12.040	7804386	1.004	7810280	16.020
5961887	7.001	6481170	7.045	7035523	12.040	7804407	16.030	7810280	16.002
5962548	7.001	6481318	28.040	7035772	12.040	7804410	16.030	7810333	16.060
5962558	7.003	6484244	12.020	7035790	12.040	7804413	16.030	7810363	16.035
5962563	7.003	6484425	12.020	7035998	12.040	7804414	7.070	7810567	16.030
5962564	7.003	6487368	12.020	7036019	12.040	7804414	16.030	7810569	16.035
5964500	7.001	6487400	12.020	7036880	12.040	7804419	16.030	7810897	16.010
6259076	16.002	6493204	7.043	7036681	12.040	7804419	7.070	7811092	16.035
6259391	16.002	6493204	7.043	7037318	12.040	7804439	16.030	7811092	7.070
6263474	12.001	6493721	7.045	7037569	12.040	7804439	16.035	7811277	16.010
6264018	1.010	6494927	7.074	7037968	12.040	7804440	16.035	7811350	16.030
6264902	17.001	6494938	7.074	7038259	12.040	7804440	16.030	7811592	16.030
6264903	17.001	6495299	7.070	7038269	12.040	7804518	7.070	7811615	16.060
6272089	7.070	6496641	28.040	7038282	12.040	7804518	16.035	7811691	16.035
6272766	12.040	6497106	28.040	7038285	12.040	7804558	16.030	7811692	16.035
6273778	6.010	6499484	7.043	7038298	12.040	7804766	16.030	7812051	16.035
6288539	7.091	6499484	7.042	7038301	12.040	7804771	16.030	7812118	16.002
6288890	7.091	6499489	7.042	7038305	12.040	7804906	16.035	7812122	16.010
6288896	7.091	6499489	7.045	7038581	12.040	7804907	16.035	7812210	7.070
6288976	7.091	6499519	7.043	7038808	12.040	7804908	16.035	7812210	16.030
6288992	7.091	6499601	7.046	7039258	12.040	7804911	16.035	7812211	16.035
6292319	7.038	6499752	7.042	7039258	12.040	7804912	16.035	7812526	16.030
6294397	7.074	6499752	7.045	7039269	12.040	7804915	16.035	7812526	7.070
6294493	7.091	6499753	7.045	7040590	12.001	7804925	16.035	7812853	16.035
6294508	7.091	6499754	7.045	7041169	12.040	7804926	16.035	7812854	16.035
6294508	7.091	6499755	7.046	7042457	12.040	7805158	16.035	7813032	16.010
6294509	7.091	6499811	7.042	7042653	12.040	7805227	16.035	7813067	16.035
6294509	7.091	6499811	17.045	7042654	12.040	7805257	16.035	7813462	16.060
6294509	7.091	6499902	28.040	7042801	12.040	7805258	16.035	7813474	16.060
6294510	7.091	6499906	28.040	7044794	12.040	7805259	16.035	7814126	16.060
6294544	7.091	6109910	28.040	7045665	12.040	7805323	1.004	7815106	16.035
6294641	7.091	6550835	26.020	7045780	12.040	7805365	16.030	7815184	16.035
6294642	7.091	6555279	26.020	7045878	12.040	7805376	7.070	7815185	16.035
6294647	7.091	6555283	26.020	7046338	12.040	7805608	16.035	7815326	16.035
6294647	7.091	6555298	26.020	7046757	12.040	7805700	16.030	7815327	16.030
6297881	7.038	6555299	26.020	7046766	12.040	7805700	16.035	7815398	16.010
6298886	7.001	6555302	26.020	7046811	12.040	7805822	16.030	7815413	1.003
6402383	7.042	6555320	26.020	7046812	12.040	7805822	16.035	7815414	1.003
6402383	8.006	6555330	26.020	7047354	12.040	7805827	16.035	7815525	16.002
6410619	6.002	6555338	26.020	7047499	12.040	7805942	1.003	7815876	16.010
6421746	12.020	6565384	26.020	7047554	12.040	7805942	1.004	7815876	16.002
6421972	8.006	6555755	26.020	7047555	12.040	7805942	1.004	7815885	16.010
6424982	8.006	6590589	26.020	7047976	12.040	7805942	1.003	7816005	16.010
6429128	12.001	6590591	26.020	7048028	12.040	7805942	1.004	7816227	16.010
6429633	28.051	6590594	26.020	7048169	12.040	7805942	1.004	7816516	16.010
6429634	7.050	6590686	26.020	7048532	12.040	7805942	1.004	7816937	16.002
6429637	7.050	6591956	26.020	7304177	7.042	7805950	16.030	7816983	16.010
6429637	28.051	6598423	26.020	7308915	7.042	7805966	16.002	7817092	16.002
6429669	12.001	6599114	26.020	7314211	7.032	7805986	16.035	7817486	16.010
6431789	28.040	7000614	12.040	7450343	19.010	7805991	16.035	7817725	16.010
6431790	28.040	7002117	12.040	7450344	19.010	7806159	16.040	7817940	16.002
6431791	28.040	7002121	12.040	7451228	19.010	7806159	16.035	7817940	16.010
6436950	8.012	7002760	12.040	7451394	7.028A	7806185	16.030	7818023	16.060
6437994	8.009	7003176	12.040	7451675	1.001	7806232	16.030	7818175	16.060
6437999	8.009	7004597	12.040	7451693	1.001	7806433	16.030	7818778	16.035
6438301	17.001	7011479	12.040	7451728	1.001	7806433	16.035	7818890	16.035
6456923	28.040	7014699	12.040	7455526	19.006	7806567	16.035	7818892	16.035
6456923	7.045	7019709	12.040	7800154	16.035	7806647	1.003	7819122	16.035
6456923	7.043	7024281	12.040	7800176	16.035	7806685	16.010	7819440	16.035
6456923	7.043	7026138	12.040	7800177	16.035	7806867	16.030	7819738	16.035
6456923	7.043	7020035	12.001	7800269	16.030	7807274	16.035	7819738	16.043
6458053	7.043	7028131	12.001	7800580	16.030	7807284	16.030	7819748	16.035
6458053	7.043	7029087	12.040	7800639	16.035	7807288	16.002	7819749	16.035
6458083	7.045	7029849	12.040	7800666	1.003	7807427	16.030	7819862	16.035
6459502	7.045	7029856	12.040	7800666	1.004	7807934	16.060	7825173	16.060
6459502	7.043	7029862	12.040	7800851	1.004	7808011	16.030	7825173	16.060
6459502	7.043	7029866	12.040	7800851	1.003	7808195	16.060	7825867	16.035
6462137	7.042	7029866	12.040	7800852	1.003	7808195	16.060	7826844	16.010
6462137	7.070	7029900	12.040	7800852	1.004	7808580	1.004	7826850	16.010
6465213	7.074	7029912	12.040	7800852	1.004	7808580	1.003	7827156	16.035
6465255	7.072	7030662	12.040	7801799	1.004	7808587	16.030	7827157	16.035
6465256	7.072	7031105	12.040	7801799	1.003	7808613	16.035	7827172	16.035
6465399	7.074	7031231	12.040	7801800	1.003	7808885	16.030	7827355	16.030
6465784	7.072	7031365	12.040	7801800	1.004	7809128	16.035	7827380	16.060
6465923	7.043	7031969	12.040	7801800	1.004	7809232	16.060	7827423	16.035
6466018	7.072	7031970	12.040	7802092	1.003	7809368	16.035	7827562	16.060

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7827562	16.060	8624196	17.002	8626241	17.003	8884096	23.065	8905206	7.091
7827961	16.035	8624210	17.002	8626252	17.001	8884900	28.078	8905206	7.091
7828404	16.035	8624391	17.004	8626259	17.001	8884945	4.030	8905206	7.091
7828563	16.010	8624482	17.006	8626261	17.001	8884945	4.025	8905220	7.091
7828563	16.010	8624781	17.002	8626261	17.007	8884946	17.048	8905222	7.091
7828570	16.010	8624783	17.002	8626347	17.006	8884956	28.130	8905235	7.091
7828834	16.035	8624908	17.002	8626372	17.003	8884956	28.051	8905381	7.091
7829693	16.035	8624939	17.001	8626372	17.003	8884956	28.051A	8905467	7.091
7829694	16.035	8624958	17.001	8626404	17.005	8885031	7.074	8905652	7.091
7898150	7.035	8624986	17.001	8626775	17.006	8885031	7.074	8910897	7.042
7898160	7.033	8625001	17.001	8626808	17.003	8885128	7.091	8910897	7.045
7898865	7.042	8625007	17.005	8626878	17.004	8885487	28.180	8910939	7.090
7932345	7.042	8625016	17.005	8626880	17.004	8886488	28.180	8910940	7.090
7932904	7.042	8625017	17.005	8626881	17.004	8885489	28.180	8910940	7.020
7932907	7.042	8625018	17.005	8626883	17.006	8885490	28.180	8910942	7.090
8526398	26.040	8625020	17.005	8626884	17.004	8885491	28.180	8910943	7.090
8526398	7.070	8625028	17.005	8626888	17.002	8885492	28.180	8910944	7.090
8526398	26.025	8625031	17.005	8626902	17.004	8885493	28.180	8910945	7.090
8621767	17.007	8625041	17.003	8626916	17.005	8885494	28.180	8910946	7.090
8622076	17.001	8625042	17.003	8626940	17.006	8885495	28.180	8910947	7.090
8623037	17.007	8625058	17.001	8626968	17.006	8885496	28.180	8910948	7.090
8623039	17.001	8625060	17.007	8627153	17.004	8885497	28.180	8910949	7.090
8623078	17.006	8625062	17.007	8627385	17.002	8885498	28.180	8910950	7.090
8623104	17.002	8625065	17.007	8627428	17.001	8885499	28.180	8910951	7.090
8623105	17.002	8625071	17.001	8627468	17.001	8885501	28.180	8910952	7.090
8623112	17.002	8625079	17.006	8627591	17.001	8885503	28.180	8910953	7.090
8623112	17.002	8625080	17.006	8627597	17.001	8885505	28.180	8910954	7.090
8623116	17.002	8625081	17.006	8627622	17.001	8885513	28.180	8910955	7.090
8623117	17.002	8625085	17.006	8627650	17.001	8885514	28.180	8910956	7.090
8623119	17.002	8625086	17.006	8627657	17.003	8885515	28.180	8910957	7.090
8623120	17.002	8625087	17.006	8627677	17.006	8885517	28.180	8910958	7.090
8623122	17.002	8625089	17.001	8627737	17.001	8885518	28.180	8910962	7.090
8623123	17.002	8625090	17.001	8627862	17.001	8885519	28.180	8910963	7.090
8623131	17.004	8625094	17.001	8627897	17.005	8885525	16.045	8910999	7.090
8623146	17.002	8625094	7.043	8629034	17.001	8885531	28.051	8911352	7.091
8623148	17.002	8625101	17.004	8629083	17.002	8885532	28.051	8911362	7.091
8623148	17.005	8625102	17.004	8629093	17.001	8885533	28.056	8911362	7.091
8623149	17.002	8625103	17.004	8629202	17.006	8885537	7.090	8911554	7.038
8623150	17.002	8625117	17.007	8629289	17.001	8885545	28.180	8911591	7.090
8623151	17.002	8625134	17.007	8629429	17.001	8885551	28.176	8911591	7.091
8623152	17.002	8625185	17.001	8732777	7.020	8885551	28.174	8911614	7.091
8623153	17.002	8625191	17.002	8732779	7.020	8885553	28.172D	8911772	7.091
8623155	17.003	8625196	17.002	8808035	23.050	8885554	28.172D	8911772	28.047
8623177	17.003	8625197	17.002	8860217	28.051	8885557	28.180	8911773	7.091
8623295	17.006	8625205	17.001	8860217	28.052C	8885558	28.180	8911773	7.091
8623296	17.005	8625220	17.001	8860544	23.050	8885559	28.180	8911773	7.091
8623300	17.005	8625221	17.003	8869177	7.091	8885560	28.172D	8911773	7.091
8623301	17.005	8625291	17.005	8874491	7.091	8885563	28.176	8911905	16.043
8623302	17.005	8625292	17.005	8884052	14.002	8885564	28.174E	8913571	7.074
8623303	17.005	8625324	17.006	8884052	14.002	8885567	14.010	8913657	7.090
8623304	17.005	8625325	17.007	8884052	14.002	8885567	14.010	8913658	7.090
8623305	17.005	8625330	17.005	8884052	14.002	8885576	28.174E	8913665	7.090
8623306	17.005	8625351	17.005	8884052	14.002	8885577	23.047	8913674	7.090
8623368	17.001	8625362	17.005	8884052	14.002	8885578	28.176	8913700	7.090
8623422	17.001	8625380	17.001	8884052	14.002	8885578	28.174E	8913708	7.090
8623430	17.004	8625384	17.002	8884052	14.002	8885579	28.176	8913814	7.036
8623437	17.002	8625401	17.003	8884052	14.002	8885580	28.176	8913814	7.034
8623483	17.002	8625402	17.003	8884052	14.002	8885596	28.180	8913814	7.033
8623483	17.002	8625403	17.003	8884052	14.002	8885607	23.070S	8913814	7.032
8623489	17.004	8625404	17.003	8884052	14.002	8885607	23.066H	8913814	7.035
8623507	17.006	8625405	17.003	8884052	14.002	8885607	23.070H	8913819	7.090
8623653	17.006	8625406	17.003	8884052	14.002	8885607	23.074H	8913823	7.090
8623664	17.004	8625422	17.001	8884052	14.002	8885607	23.072H	8913824	7.090
8623666	17.004	8625431	17.007	8884052	14.002	8885607	23.073H	8913825	26.040
8623671	17.004	8625457	17.001	8884052	14.002	8885607	23.071H	8913905	7.090
8623744	17.004	8625461	17.003	8884052	14.002	8900174	7.038	8915242	7.038
8623842	17.003	8625484	17.005	8884052	14.002	8900371	7.091	8915308	7.090
8623851	17.002	8625544	17.006	8884052	14.002	8900442	7.091	8915506	7.090
8623917	17.002	8625546	17.006	8884052	14.002	8900442	7.091	8915599	7.090
8623918	17.002	8625648	17.001	8884052	14.008	8900442	7.091	8916002	7.038
8623918	17.002	8625717	17.002	8884052	14.008	8900443	7.091	8916005	7.038
8623920	17.003	8625718	17.002	8884080	28.110	8900443	7.091	8916007	7.038
8623921	17.003	8625736	17.003	8884081	28.110	8900717	7.091	8916008	7.038
8623922	17.003	8625756	17.002	8884082	23.065	8900826	7.091	8917143	7.038
8623944	17.003	8625901	17.006	8884082	23.130	8900826	7.091	8917144	7.038
8623964	17.001	8625902	17.001	8884084	23.130H	8900855	7.091	8985038	28.040
8623979	17.001	8625902	17.001	8884084	23.130	8905116	7.091	8985135	28.040
8624009	17.002	8625907	17.001	8884085	28.110	8905204	7.091	8985187	28.040
8624076	17.005	8625915	17.003	8884086	23.010	8905205	7.091	8985188	28.040
8624101	17.002	8625946	17.005	8884089	23.130	8905205	7.091	8986872	7.042
8624101	17.002	8625990	17.002	8884090	23.130	8905205	7.091	8987452	7.045
8624103	17.007	8626112	17.003	8884092	26.035	8905206	7.091	8989366	7.043
8624138	17.004	8626173	17.003	8884096	23.045	8905206	7.091	8989366	7.042

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8989512	7.045	9418304	28.051A	9420942	1.010	9427321	4.005	9755008	16.040
8989860	7.042	9418304	28.172D	9420942	1.010	9427321	7.029	9755262	16.040
8989860	7.045	9418304	7.085	9421077	28.044B	9427321	8.005	9755841	1.010
8989861	7.045	9418304	4.005	9421122	16.002	9427321	8.009	9755905	16.040
8989864	7.045	9418304	7.085	9421235	26.025	9427321	23.042	9757112	16.043
8989907	7.042	9418304	28.044B	9421235	28.046	9427524	6.002	9757643	4.030
8989939	7.043	9418338	23.045	9421235	11.002	9427605	26.025	9757984	1.010
6994145	12.020	9418622	23.074	9421235	28.046A	9427605	16.045	9758214	4.025
8995915	12.020	9418622	23.073	9421235	8.006	9427605	14.010	9759051	16.043
9000062	7.076	9418844	16.002	9421330	7.001	9427609	19.001	9772831	8.005
9023015	4.001	9418881	7.028H	9421330	7.003	9427682	19.001	9776302	17.045
9023021	4.001	9418892	1.010	9421330	28.040	9427747	28.172D	9788182	4.005
9023022	4.001	9418901	4.030	9421749	6.012	9427898	16.002	9788182	7.070
9025863	4.001	9418918	8.006	9422041	8.005	9428394	26.025	9791640	4.005
91139804	28.051A	9418918	8.006	9422176	28.051A	9428598	14.001	9794682	7.070
9340540	7.070	9418918	16.055	9422232	16.045	9428787	12.040	9798363	7.001
9340919	7.042	9418918	7.085	9422232	12.001	9428787	12.040	9985092	1.010
9340926	7.042	9418918	7.085	9422232	4.005	9428794	8.41H	11502764	16.030
9340926	7.042	9418918	28.046A	9422232	7.043	9428794	8.041	11502765	7.072
9341561	7.033	9418931	4.005	9422273	8.41H	9428902	7.001	11502830	7.072
9341561	7.020	9418931	16.055	9422273	8.041	9428927	16.035	12000167	7.090
9341561	7.034	9418931	14.002	9422273	28.044D	9430677	7.085	12000168	7.090
9341561	7.036	9418967	19.006	9422273	28.044D	9430677	7.029	12000179	7.090
9341561	7.032	9418967	12.030	9422273	14.002	9430677	28.046A	12000196	7.090
9341561	7.035	9418967	28.046A	9422273	14.002D	9430680	16.002	12000209	7.090
9342545	7.035	9418967	8.026	9422275	16.045	9430836	1.010	12000220	7.090
9342545	7.033	9418967	7.029	9422275	7.085	9430885	23.090	12000221	7.090
9342580	7.042	9418992	12.001	9422275	7.085	9430934	16.002	12000224	7.090
9342581	7.042	9418998	8.006	9422275	7.085	9431762	17.006	12000225	7.090
9343695	7.042	9419000	7.043	9422276	16.045	9431808	7.020	12000233	7.090
9345085	7.042	9419000	28.046A	9422277	7.085	9432754	12.001	12000234	7.090
9345095	7.042	9419000	28.046B	9422277	7.085	9432787	12.001	12000235	7.090
9345095	7.042	9419000	28.046A	9422277	4.005	9432787	28.042	12000288	7.090
9347820	7.036H	9419000	28.046B	9422277	12.030	9432818	12.001	12000320	7.090
9347820	7.036	9419000	28.046A	9422277	16.002	9432875	12.001	12000837	7.090
9347820	7.033	9419000	28.044H	9422277	14.002	9432875	12.001	12000838	7.090
9347820	7.035	9419004	28.046A	9422277	19.001	9432875	12.001	12000839	7.090
9347820	7.032	9419004	8.041	9422295	7.085	9432875	12.001	12000840	7.090
9347820	7.036H	9419006	4.007	9422297	4.002	9432875	12.001	12000840	7.090
9347820	7.034	9419006	28.046A	9422297	19.010	9432963	12.001	12000861	7.090
9409840	28.030	9419006	28.046A	9422297	1.010	9432963	12.001	12000934	7.090
9409927	14.002D	9419006	14.002D	9422297	1.010	9432963	12.001	12000935	7.090
9409931	14.002D	9419006	14.002	9422299	16.002	9432963	12.001	12000936	7.090
9409931	14.002D	9419006	28.044J	9422299	16.020	9432963	12.001	12000937	7.090
9411010	14.001	9419010	14.002	9422299	16.002	9432963	6.016	12000939	7.090
9411281	23.045	9419010	14.001	9422301	1.010	9433022	12.040	12000940	7.091
9411717	14.003	9419010	8.41H	9422301	11.002	9433078	26.035	12000941	7.090
9412980	4.010	9419010	8.041	9422301	14.001	9433154	12.001	12000942	7.090
9414420	6.016	9419014	28.045B	9422305	16.002	9433154	12.001	12000943	7.090
9414579	1.010	9419029	8.41H	9422306	14.001	9433154	12.001	12000944	7.090
9414712	23.072	9419029	8.041	9423325	14.002D	9433154	12.001	12000945	7.090
9414712	23.074	9419029	28.046A	9423325	14.002D	9433154	28.034	12000946	7.090
9414712	23.071	9419049	16.055	9423437	23.130H	9433154	28.034J	12000947	7.090
9414712	23.074H	9419063	7.029	9423507	7.028A	9433154	28.172D	12000948	7.090
9414712	23.072H	9419065	28.046C	9423769	16.043	9433275	12.040	12000949	7.090
9414712	23.071H	9419089	16.002	9423769	16.040	9433275	8.006	12000950	7.090
9414712	23.073H	9419097	4.005	9424077	11.006	9433640	8.004	12000951	7.090
9414712	23.066H	9419761	7.020	9424077	11.008	9433670	8.004	12000952	7.090
9414712	23.040	9419892	12.001	9424835	14.003	9433670	26.020	12000953	7.090
9414712	23.070H	9419892	28.051A	9424877	6.002	9433674	26.020	12000954	7.090
9414712	23.070	9419892	28.046A	9424877	7.085	9433674	8.004	12002210	7.038
9414712	23.066	9419892	28.046B	9424877	8.41H	9434044	23.010	12002211	7.038
9414716	28.130	9419892	8.41H	9424877	8.026	9436038	8.006	12002211	7.038
9414723	28.172D	9419892	8.041	9424877	8.041	9436101	17.050	12002295	7.032
9414942	26.035	9419892	28.044B	9425058	11.002	9436816	28.077	12002600	7.090
9415609	8.041	9419892	28.044B	9425060	26.025	9436816	28.075A	12002601	7.090
9415609	14.001	9419892	28.045B	9425082	11.002	9436889	28.042	12002602	7.090
9416090	28.046A	9419995	16.055	9425121	23.117	9436889	28.042	12002603	7.090
9416197	7.078	9420022	4.005	9425121	23.115	9437000	16.040	12002604	7.090
9417033	28.144	9420462	26.025	9425469	28.047	9469010	14.002D	12002605	7.090
9417267	4.030	9420462	26.025	9425542	7.045	9662504	7.070	12002606	7.090
9417273	28.046B	9420462	28.044	9425542	7.043	9686320	28.168	12002607	7.090
9417273	28.046A	9420462	28.044B	9425686	16.020	9728247	23.044	12002608	7.090
9417273	7.031	9420462	28.044D	9426323	28.144	9728247	23.065	12002609	7.090
9417311	23.080	9420462	8.006	9426323	14.001	9728247	28.051A	12002610	7.090
9417311	23.042	9420462	28.046A	9427161	28.044J	9731656	23.080	12002611	7.090
9417908	16.002	9420462	11.002	9477730	28.051A	9735300	7.070	12002612	7.090
9417954	7.085	9420462	7.029	9427321	28.044D	9740099	16.040	12002613	7.090
9417954	16.055	9420721	23.080	9427321	19.001	9748190	16.040	12002614	7.090
9417954	28.172D	9420721	23.050	9427321	26.025	9749040	16.040	12002615	7.090
9417954	28.051A	9420835	16.043	9427321	16.055	9752657	1.010	12002616	7.090
9417954	8.026	9420892	19.010	9427321	4.005	9754740	1.010	12002617	7.090
9418304	28.051	9420892	14.001	9427321	4.002	9754764	16.040	12002618	7.090

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12002637	7.090						
12002638	7.090						
12002639	7.090						
12004386	7.078						
12006500	7.090						
12006502	7.090						
17050961	12.040						
17051886	12.040						
17051886	12.040						
17052803	12.040						
17055154	12.040						
17055155	12.040						
17058254	12.040						
17058559	12.040						
18000134	4.007						
18000139	4.007						
18000159	4.007						
18000628	4.020						
18000629	4.020						
18000781	4.010						
18001210	4.015						
18001423	4.007						
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18001594	4.020						
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18002398	4.020						
18002427	4.020						
18002428	4.020						
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