

new to range

SPEED TO MARKET SECOND TO NONE

AYD[®]
AUTOMOTIVE INDUSTRY



BRAKING THE DIFFERENCE

SAFETY

PERFORMANCE

OEM Standards

AYD QUALITY

www.aydtr.com



SEPTEMBER 2023

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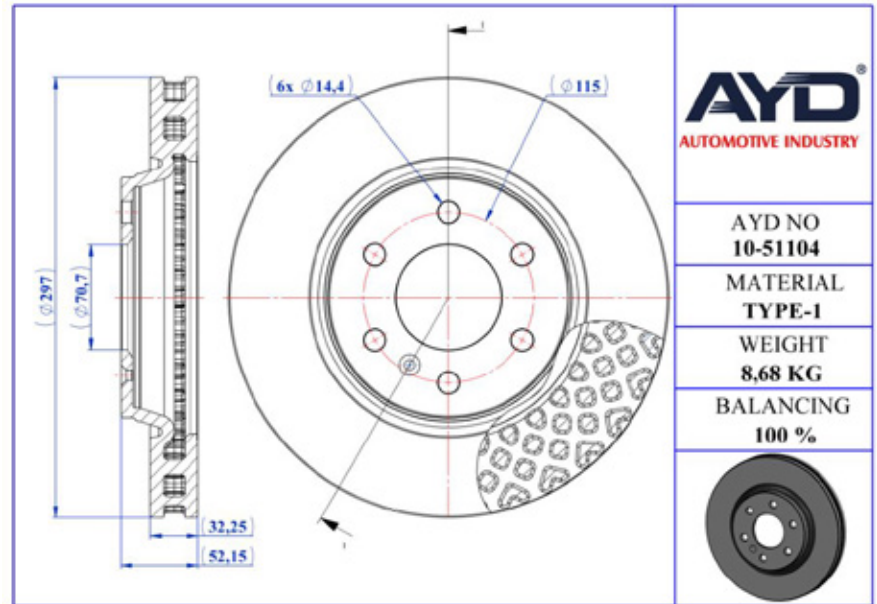
BRAKE DISC

- Front Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
88967259

10-51104



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Disc Thickness (mm)	Min. Thickness (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
297	52,15	32,25	30,7	70,7	115	6+1

BUICK

MODEL	START Y.	END Y.
TERRAZA Mini Passenger Van	2004/09	2007/12



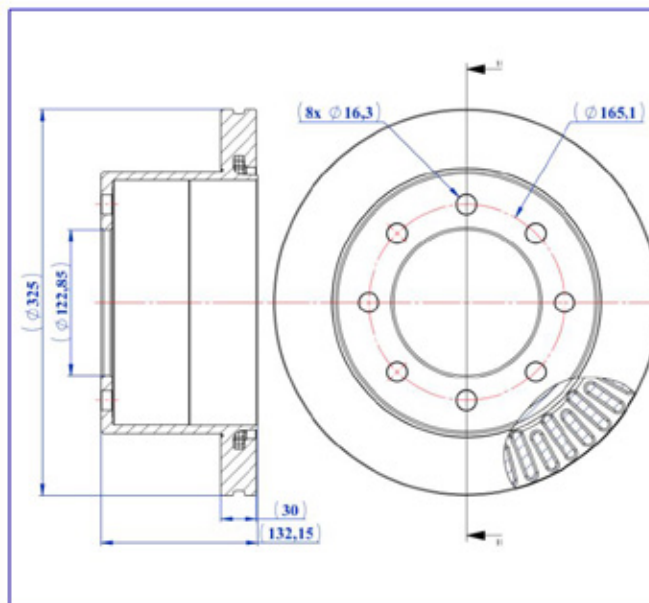
BRAKE DISC

- Rear Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
15769474
15769475

10-50518



AYD
AUTOMOTIVE INDUSTRY

AYD NO
10-50518

MATERIAL
TYPE-1

WEIGHT
13,39 KG

BALANCING
100 %



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Disc Thickness (mm)	Min. Thickness (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
325	132,15	30	28,5	122,85	165,1	8

CHEVROLET

MODEL	START Y.	END Y.
SILVERADO 3500	2007/01	2013/12
SILVERADO 3500	2001/01	2007/12



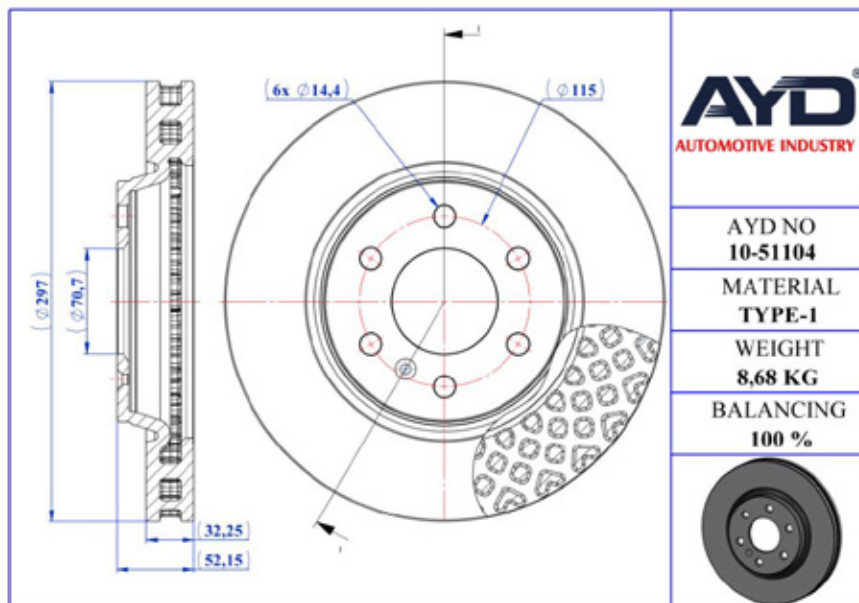
BRAKE DISC

- Front Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
19303815

10-51104



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Disc Thickness (mm)	Min. Thickness (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
297	52,15	32,25	30,7	70,7	115	6+1

CHEVROLET

MODEL	START Y.	END Y.
UPLANDER Mini Cargo Van	2004/09	2009/12



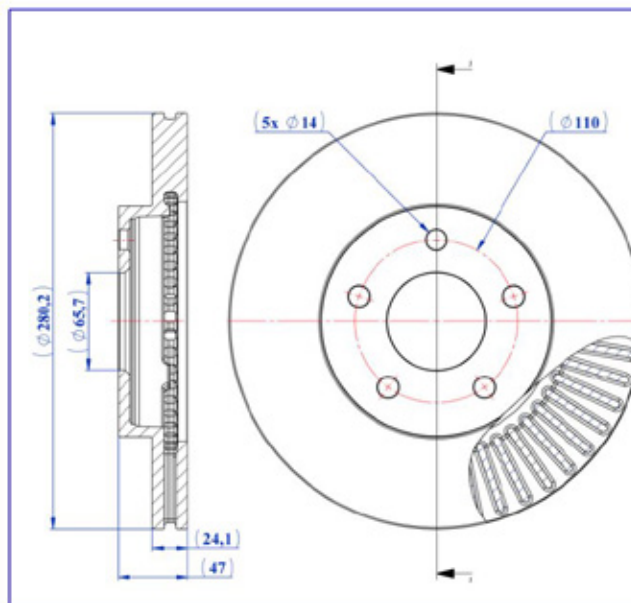
BRAKE DISC

- Front Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
15274604
19303808
25863340

10-51105



AYD
AUTOMOTIVE INDUSTRY

AYD NO
10-51105

MATERIAL
TYPE-1

WEIGHT
7,04KG

BALANCING
100 %



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Disc Thickness (mm)	Min. Thickness (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
280,2	47	24,1	22	65,7	110	5

CHEVROLET

MODEL	START Y.	END Y.
COBALT Coupe	2003/11	2010/12



BRAKE DISC

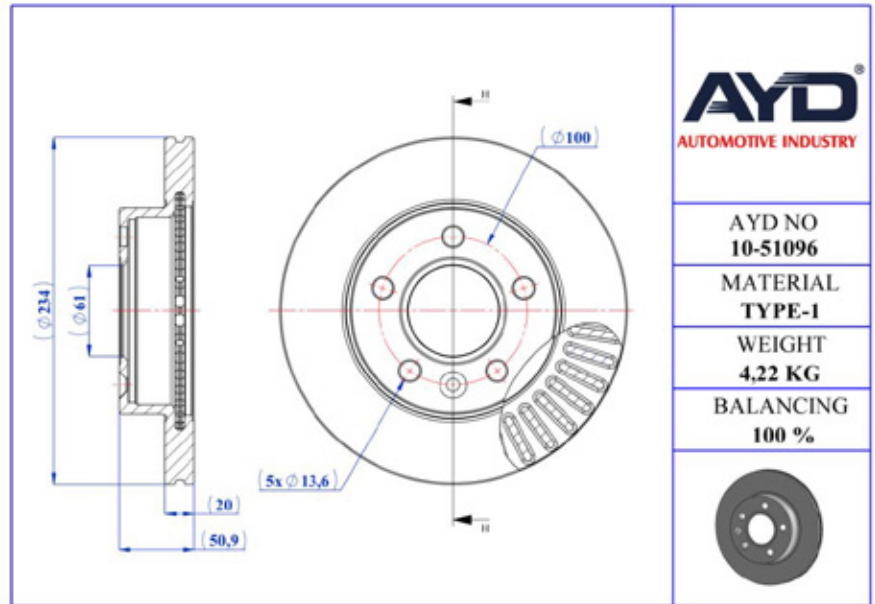
- Front Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality



OE:
6001540968

10-51096



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Disc Thickness (mm)	Min. Thickness (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
234	50.9	20	19	61	100	5+1

DACIA

MODEL	START Y.	END Y.
PICK UP	1989/09	2008/05



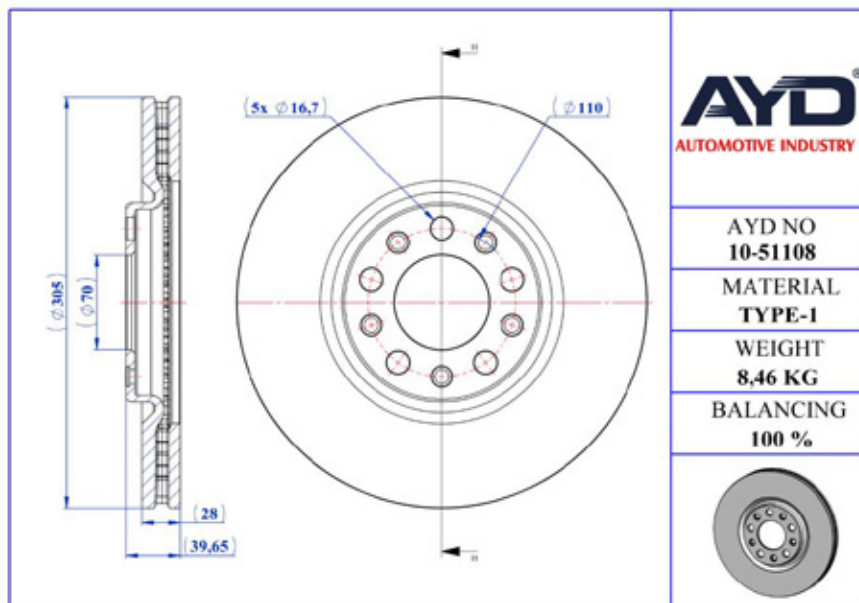
BRAKE DISC

- Front Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
68254087AB

10-51108



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Disc Thickness (mm)	Min. Thickness (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
305	39,65	28	26	70	110	5+5

FIAT

MODEL	START Y.	END Y.
500X (334_)	2014/09	



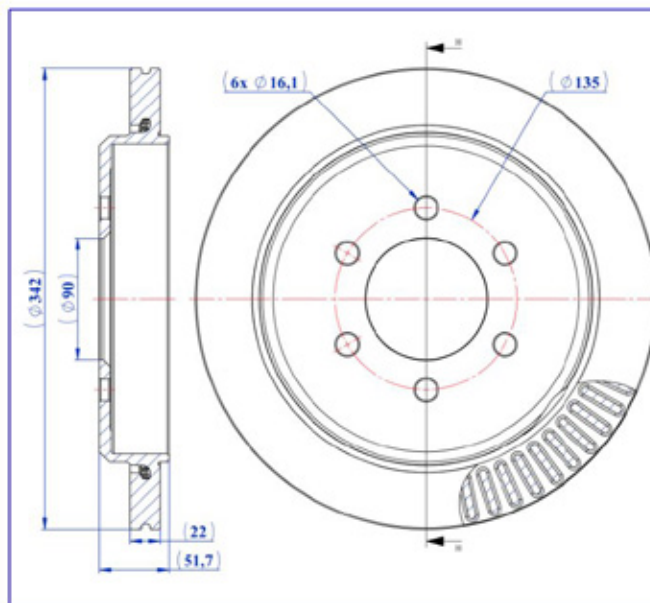
BRAKE DISC

- Rear Axle
- Vented

- Safety
- Performance
- OEM Standarts
- AYD Quality

OE:
6L1Z2C026A

10-50953



AYD
AUTOMOTIVE INDUSTRY

AYD NO
10-50953

MATERIAL
TYPE-1

WEIGHT
9,24 KG

BALANCING
100 %



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Disc Thickness (mm)	Min. Thickness (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
342	51,7	22	19	90	135	6

FORD USA

MODEL	START Y.	END Y.
EXPEDITION	2002/10	2006/02
EXPEDITION	1996/08	2002/09



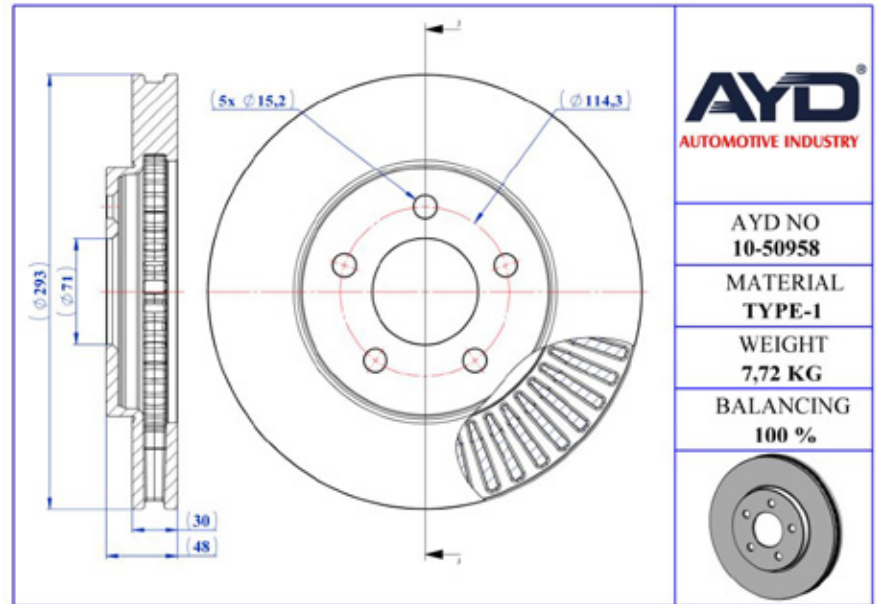
BRAKE DISC

- Front Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
4R3Z1125AA

10-50958



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Disc Thickness (mm)	Min. Thickness (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
293	48	30	28,4	71	114,3	5

FORD USA

MODEL	START Y.	END Y.
MUSTANG Convertible	2005/09	
MUSTANG Coupe	2004/12	



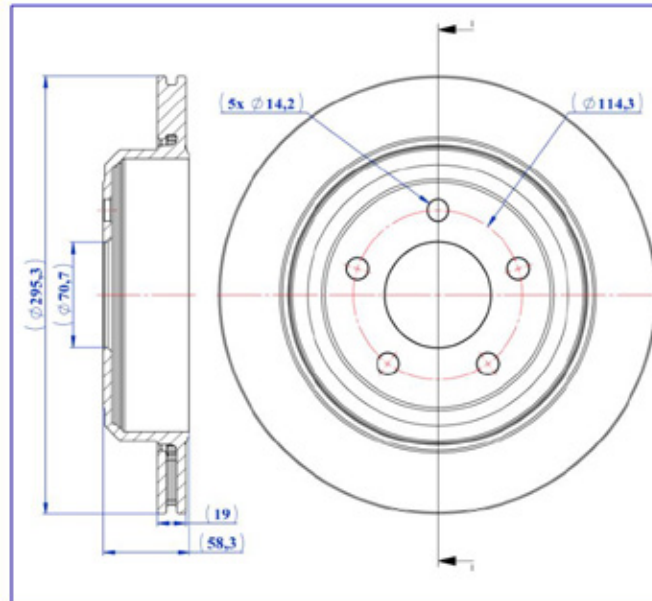
BRAKE DISC

- Rear Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
3W7Z2C026AA

10-50961



AYD
AUTOMOTIVE INDUSTRY

AYD NO
10-50961

MATERIAL
TYPE-1

WEIGHT
6,12 KG

BALANCING
100 %



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Disc Thickness (mm)	Min. Thickness (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
295,3	58,3	19	18	70,7	114,3	5

FORD USA

MODEL	START Y.	END Y.
CROWN VICTORIA	1997/09	2012/12



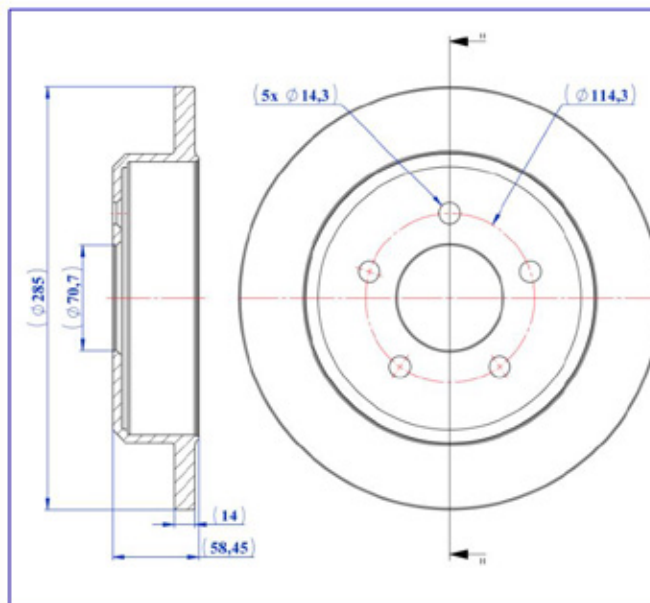
BRAKE DISC

- Rear Axle
- Solid

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
F6AZ2C026AA
YW7Z2C026AA

10-50985



AYD
AUTOMOTIVE INDUSTRY

AYD NO
10-50985

MATERIAL
TYPE-1

WEIGHT
5,57 KG

BALANCING
100 %



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Disc Thickness (mm)	Min. Thickness (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
285	58,45	14	13	70,7	114,3	5

FORD USA

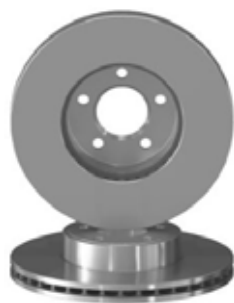
MODEL	START Y.	END Y.
CROWN VICTORIA	1997/09	2012/12



BRAKE DISC

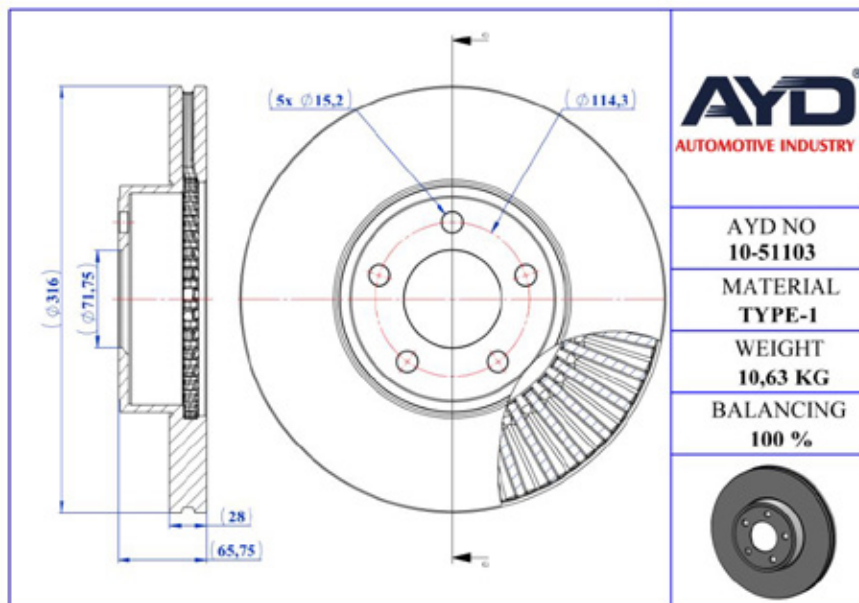
- Front Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality



OE:
F8VZ1125AA

10-51103



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Disc Thickness (mm)	Min. Thickness (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
316	65,75	28	25,75	71,75	114,3	5

FORD USA

MODEL	START Y.	END Y.
CROWN VICTORIA	1997/09	2012/12



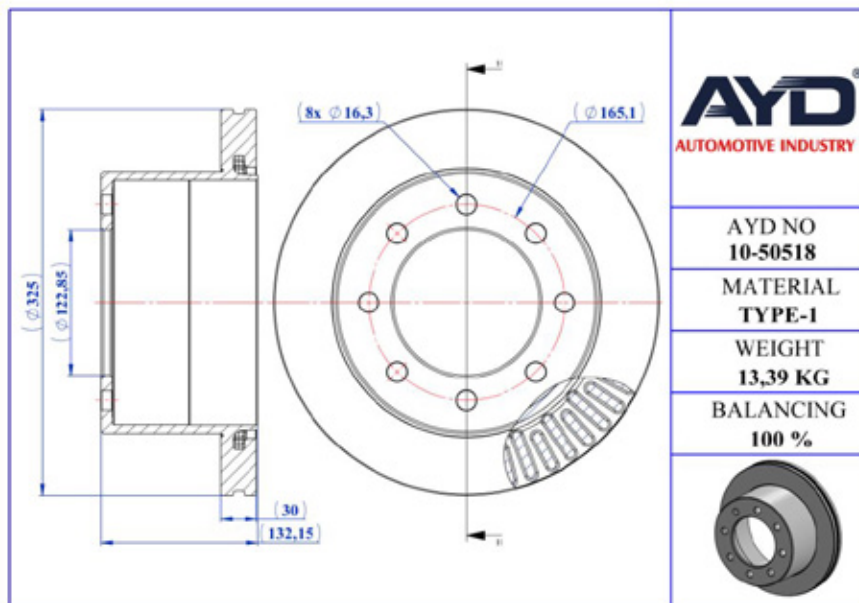
BRAKE DISC

- Rear Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
15715053

10-50518



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Disc Thickness (mm)	Min. Thickness (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
325	132,15	30	28,5	122,85	165,1	8

GMC

MODEL	START Y.	END Y.
SAVANA 3500 Cutaway Van	2002/09	
SAVANA 3500 Extended Cargo Van	2002/09	
SAVANA 3500 Extended Passenger Van	2002/09	
SIERRA 3500 Cab & Chassis	2000/09	2007/12



BRAKE DISC

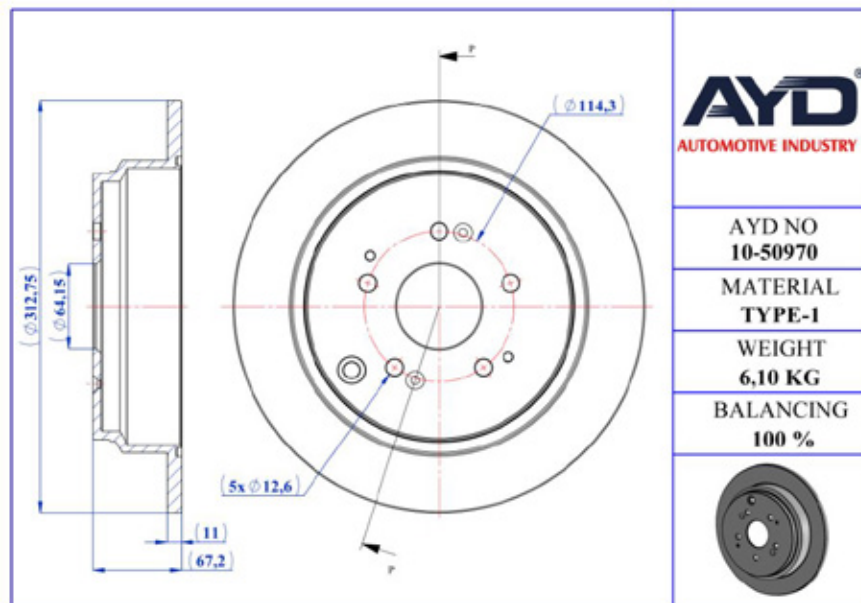
- Rear Axle
- Solid

- Safety
- Performance
- OEM Standards
- AYD Quality



OE:
42510S0XA00

10-50970



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Disc Thickness (mm)	Min. Thickness (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
312,75	67,2	11	9	64,15	114,3	5+5

HONDA

MODEL	START Y.	END Y.
ODYSSEY (RL1, RA6, RA_)	1998/09	



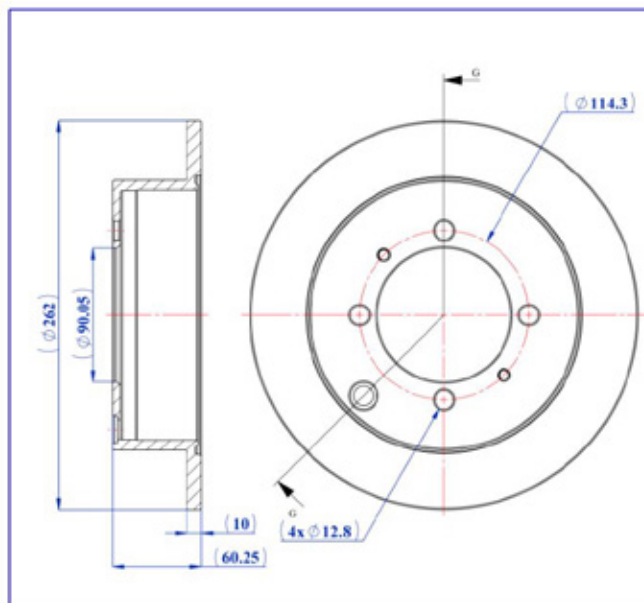
BRAKE DISC

- Rear Axle
- Solid

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
58411M2050DS
58411M2050

10-50870



AYD
AUTOMOTIVE INDUSTRY

AYD NO
10-50870

MATERIAL
TYPE-1

WEIGHT
4,10 KG

BALANCING
100 %



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Disc Thickness (mm)	Min. Thickness (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
262	60.25	10	8.4	90.05	114.3	4+3

HYUNDAI

MODEL	START Y.	END Y.
SANTAMO	1998/10	2002/12



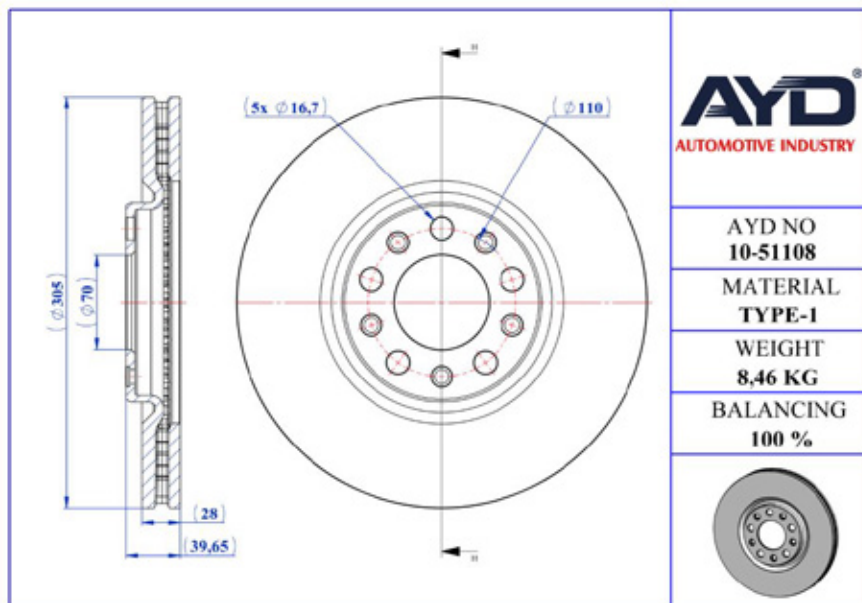
BRAKE DISC

- Front Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
68254087AA

10-51108



AYD
AUTOMOTIVE INDUSTRY

AYD NO
10-51108

MATERIAL
TYPE-1

WEIGHT
8,46 KG

BALANCING
100 %



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Disc Thickness (mm)	Min. Thickness (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
305	39,65	28	26	70	110	5+5

JEEP

MODEL	START Y.	END Y.
COMPASS (MP, M6, MV, M7)	2016/01	
RENEGADE SUV (BU, B1, BV)	2014/07	
RENEGADE VAN (BU, B1)	2014/07	



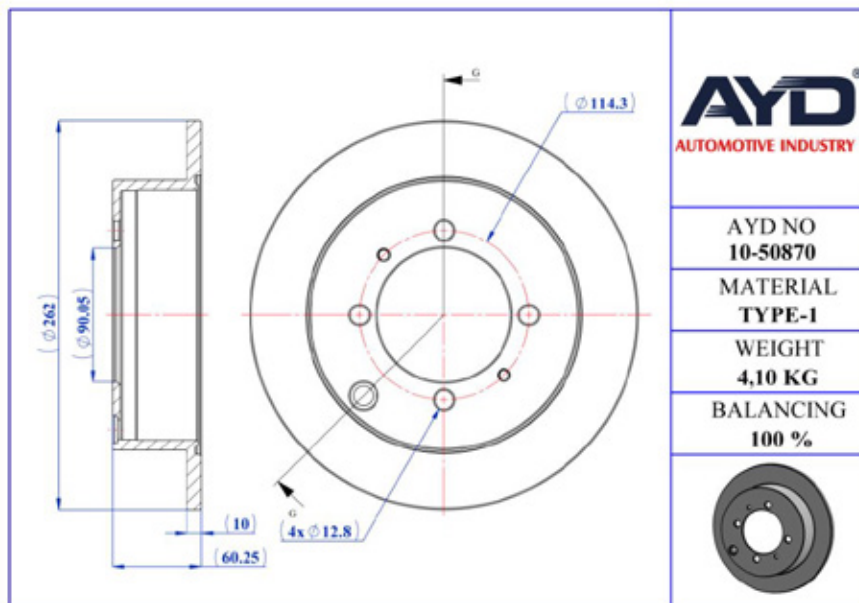
BRAKE DISC

- Rear Axle
- Solid

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
58411M2050DS
58411M2050

10-50870



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Disc Thickness (mm)	Min. Thickness (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
262	60.25	10	8.4	90.05	114.3	4+3

KIA

MODEL	START Y.	END Y.
JOICE (MTE1P)	2000/02	



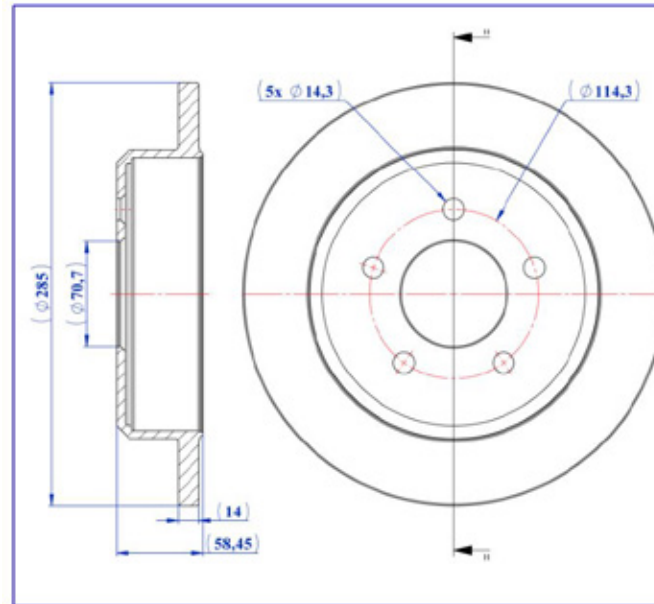
BRAKE DISC

- Rear Axle
- Solid

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
F6AZ2C026BA

10-50985



AYD
AUTOMOTIVE INDUSTRY

AYD NO
10-50985

MATERIAL
TYPE-1

WEIGHT
5,57 KG

BALANCING
100 %



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Disc Thickness (mm)	Min. Thickness (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
285	58,45	14	13	70,7	114,3	5

LINCOLN

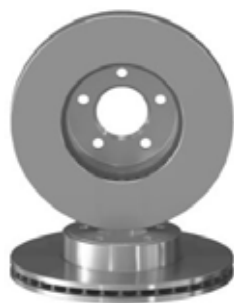
MODEL	START Y.	END Y.
TOWN CAR III	1996/11	2011/12



BRAKE DISC

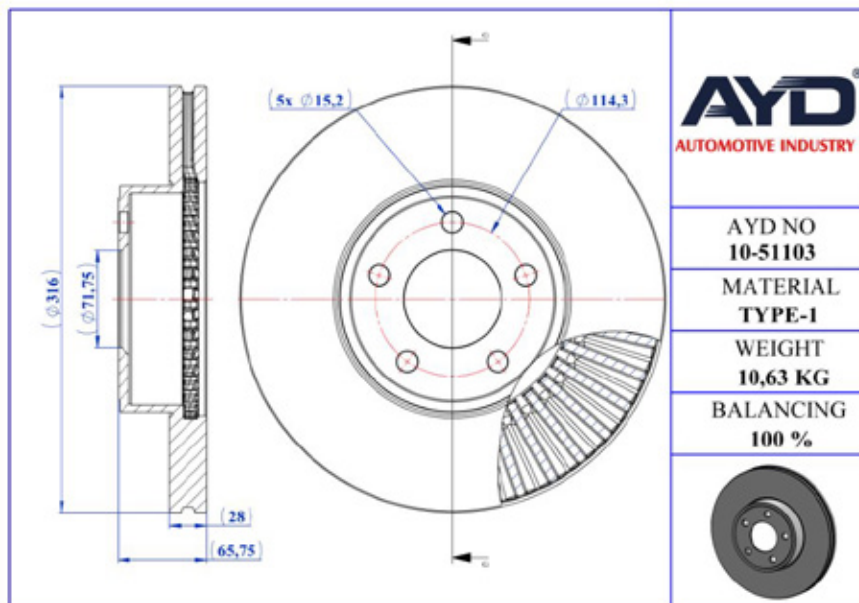
- Front Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality



OE:
F8VZ1125AA

10-51103



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Disc Thickness (mm)	Min. Thickness (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
316	65,75	28	25,75	71,75	114,3	5

LINCOLN

MODEL	START Y.	END Y.
TOWN CAR III	1996/11	2011/12

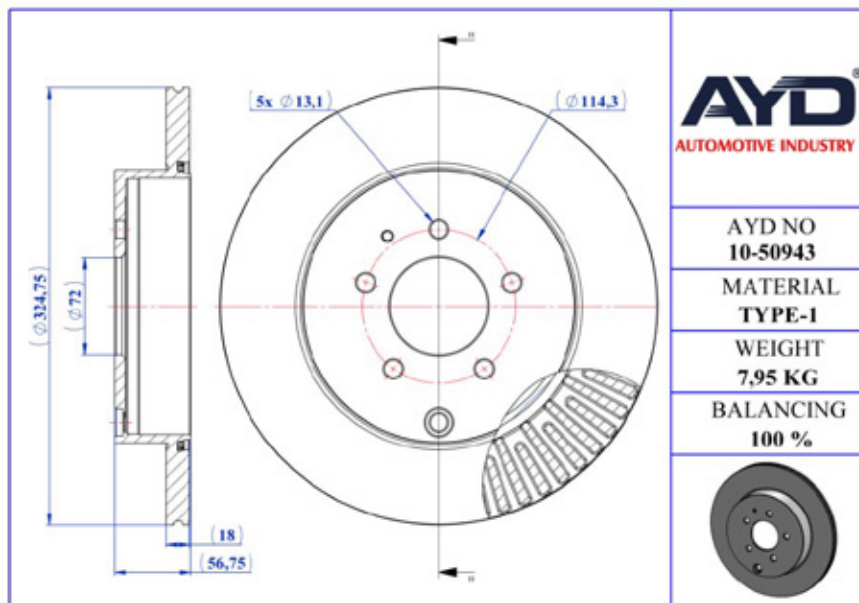


BRAKE DISC

- Rear Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
TD1126251
L23226251C
L23226251B



10-50943

Technical Specifications:

Diameter (mm)	Height (mm)	Brake Disc Thickness (mm)	Min. Thickness (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
324,75	56,75	18	16	72	114,3	5+2

MAZDA

MODEL	START Y.	END Y.
CX-7 (ER)	2006/06	2014/12
CX-9 (TB)	2006/09	

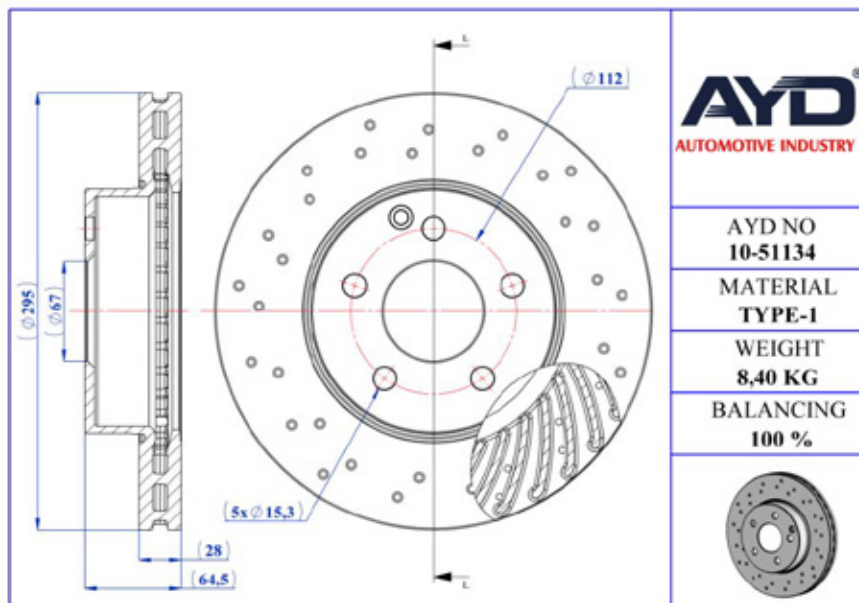


BRAKE DISC

- Front Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
2044210912-M
2044212812-M
2044212712-M



AYD
AUTOMOTIVE INDUSTRY

AYD NO
10-51134

MATERIAL
TYPE-1

WEIGHT
8,40 KG

BALANCING
100 %



10-51134

Technical Specifications:

Diameter (mm)	Height (mm)	Brake Disc Thickness (mm)	Min. Thickness (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
295	64,5	28	26	67	112	5+1

MERCEDES-BENZ

MODEL	START Y.	END Y.
C-CLASS (W204)	2007/01	2015/01
C-CLASS Coupe (C204)	2011/01	
C-CLASS T-Model (S204)	2007/08	2014/08
E-CLASS (W212)	2009/01	2016/12
E-CLASS Convertible (A207)	2010/01	2016/12
E-CLASS Coupe (C207)	2009/01	2016/12
E-CLASS T-Model (S212)	2009/08	2016/12
SLC (R172)	2016/01	
SLK (R172)	2011/01	
SLS AMG (C197)	2010/03	
SLS AMG Roadster (R197)	2011/06	



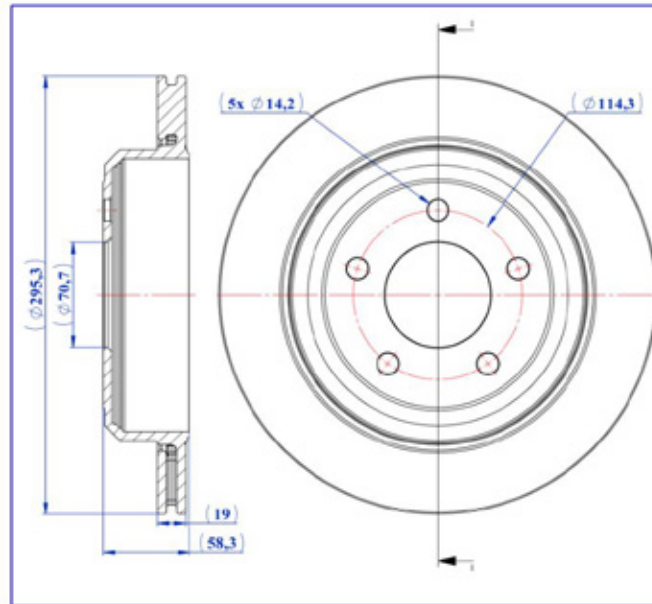
BRAKE DISC

- Rear Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
3W7Z2C026AB

10-50961



AYD
AUTOMOTIVE INDUSTRY

AYD NO
10-50961

MATERIAL
TYPE-1

WEIGHT
6,12 KG

BALANCING
100 %



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Disc Thickness (mm)	Min. Thickness (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
295,3	58,3	19	18	70,7	114,3	5

MERCURY

MODEL	START Y.	END Y.
GRAND MARQUIS Saloon	2001/09	2011/12



BRAKE DISC

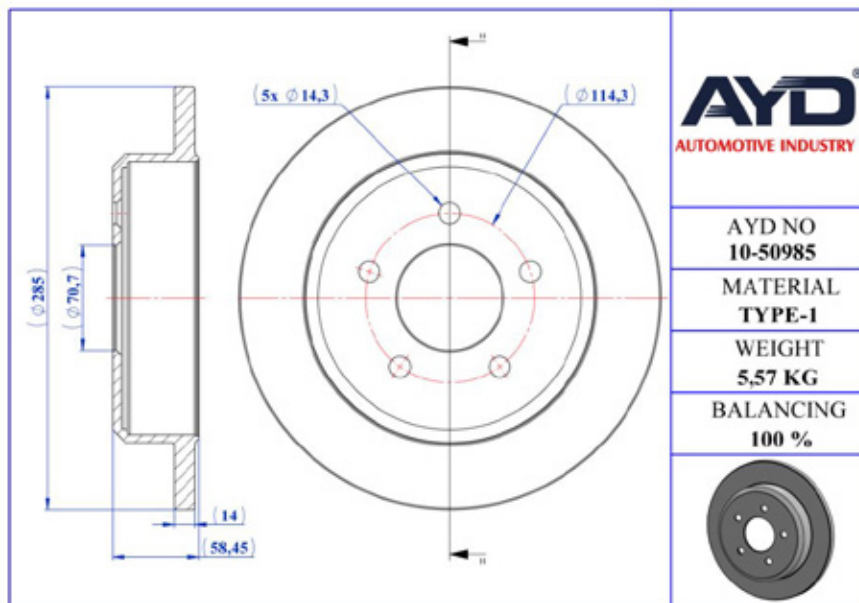
- Rear Axle
- Solid

- Safety
- Performance
- OEM Standards
- AYD Quality



OE:
YW7Z2C026AA

10-50985



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Disc Thickness (mm)	Min. Thickness (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
285	58,45	14	13	70,7	114,3	5

MERCURY

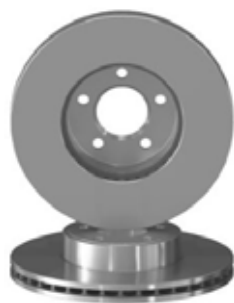
MODEL	START Y.	END Y.
GRAND MARQUIS	1997/09	2002/12



BRAKE DISC

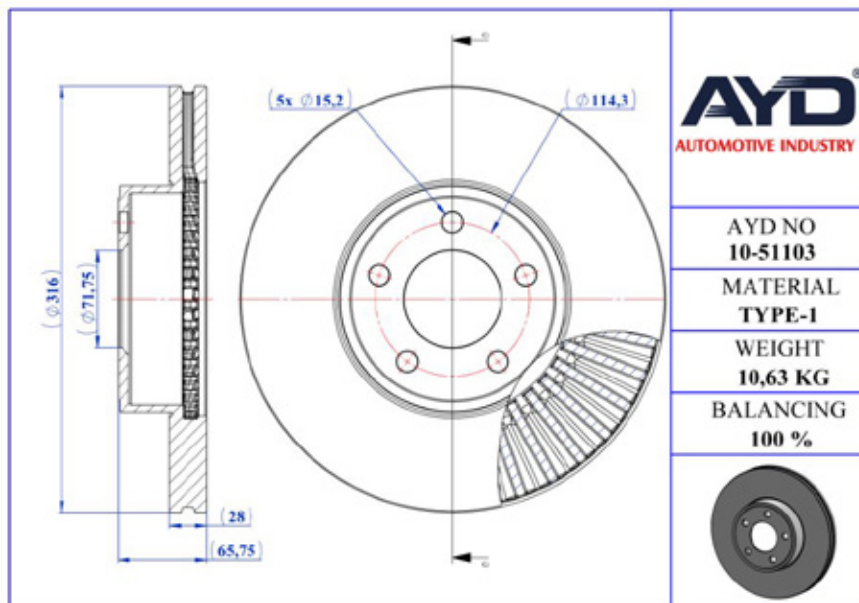
- Front Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality



OE:
F8VZ1125AA

10-51103



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Disc Thickness (mm)	Min. Thickness (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
316	65,75	28	25,75	71,75	114,3	5

MERCURY

MODEL	START Y.	END Y.
GRAND MARQUIS	1997/09	2002/12

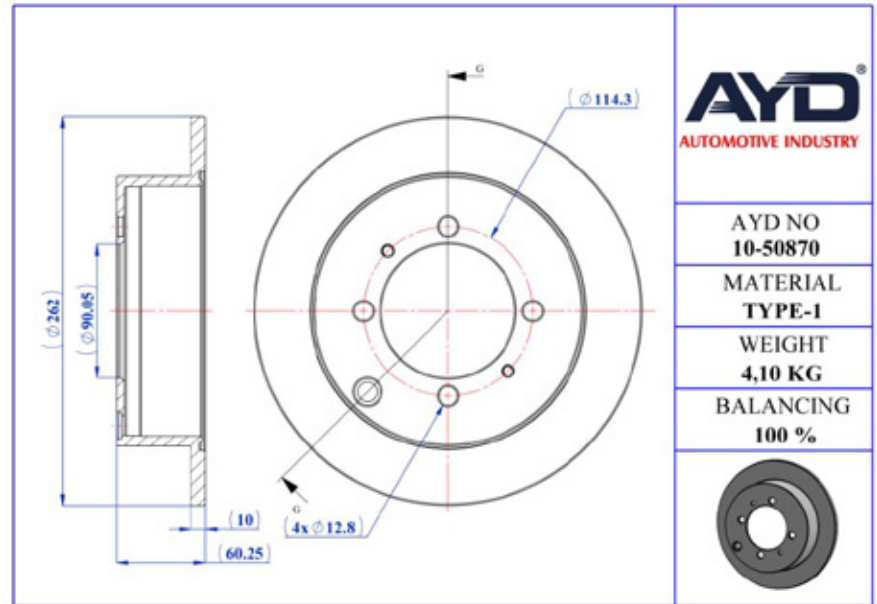


BRAKE DISC

- Rear Axle
- Solid

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
MB699964
MB668083
MB857915



10-50870

Technical Specifications:

Diameter (mm)	Height (mm)	Brake Disc Thickness (mm)	Min. Thickness (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
262	60.25	10	8.4	90.05	114.3	4+3

MITSUBISHI

MODEL	START Y.	END Y.
FTO Coupe (DE_A)	1994/09	2001/07
GALANT VII (E5_A, E7_A, E8_A)	1992/11	1996/10
GALANT VII Saloon (E5_A, E7_A, E8_A)	1992/06	1998/12
GALANT VIII (EA_)	1996/09	2004/10
GALANT VIII Estate (EA_)	1996/09	2003/10
LANCER CARGO Estate Van (CS_W)	2003/09	2008/06
LANCER VII (CS_A, CT_A)	2000/01	2013/12
LANCER VII Estate (CS_W, CT_W)	2003/09	2008/12
SANTAMO (UG)	1999/03	2004/12
SPACE RUNNER MPV (N1_W, N2_W)	1991/10	1999/08
SPACE WAGON (N3_W, N4_W)	1991/05	2000/11

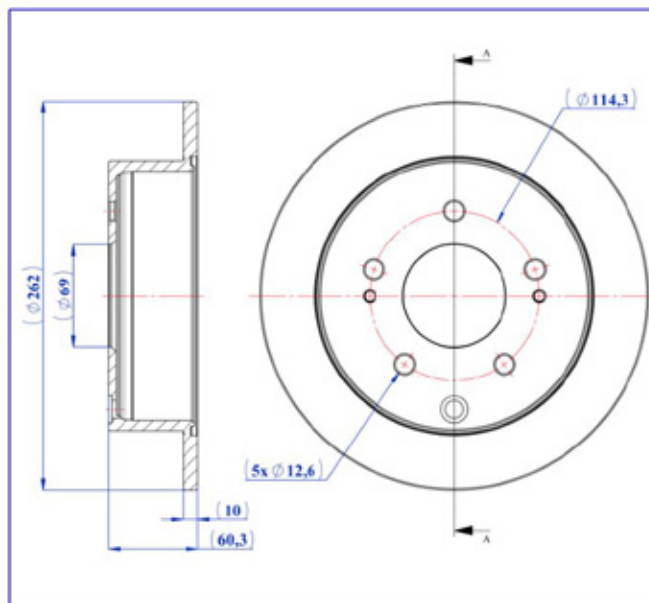


BRAKE DISC

- Rear Axle
- Solid

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
4615A110
MR955697
4615A056



AYD
AUTOMOTIVE INDUSTRY

AYD NO
10-50974

MATERIAL
TYPE-1

WEIGHT
4,24 KG

BALANCING
100 %



10-50974

Technical Specifications:

Diameter (mm)	Height (mm)	Brake Disc Thickness (mm)	Min. Thickness (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
262	60,3	10	8,4	69	114,3	5+3

MITSUBISHI

MODEL	START Y.	END Y.
ECLIPSE IV (DK_A)	2005/04	2012/12
ECLIPSE IV Convertible	2005/04	
GALANT IX Saloon (DJ_, ED_, EF_)	2003/10	



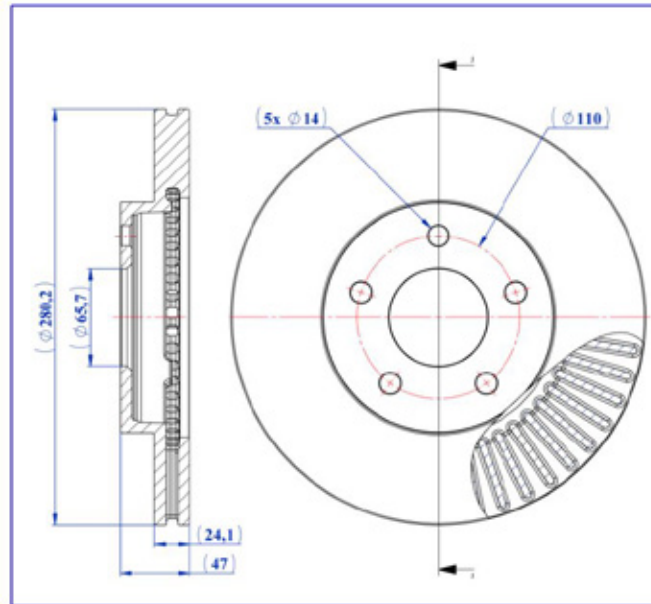
BRAKE DISC

- Front Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
15274604
19303808
25863340

10-51105



AYD
AUTOMOTIVE INDUSTRY

AYD NO
10-51105

MATERIAL
TYPE-1

WEIGHT
7,04KG

BALANCING
100 %



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Disc Thickness (mm)	Min. Thickness (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
280,2	47	24,1	22	65,7	110	5

PONTIAC

MODEL	START Y.	END Y.
G5 Coupe	2007/01	2010/12
G5 Saloon	2007/01	2010/12



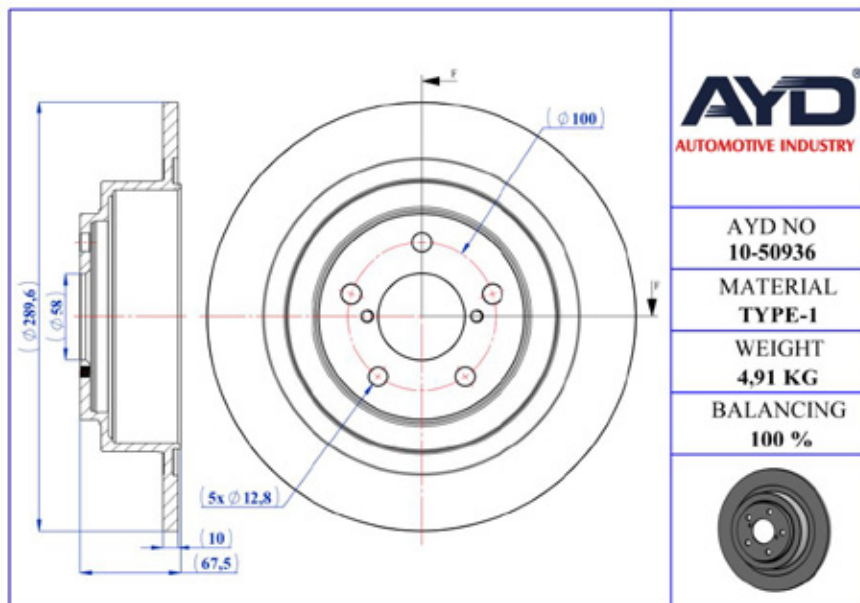
BRAKE DISC

• Rear Axle

• Solid

• Safety
• Performance
• OEM Standards
• AYD Quality

OE:
26700AE062
26700AE010
26700AE04A



10-50936

Technical Specifications:

Diameter (mm)	Height (mm)	Brake Disc Thickness (mm)	Min. Thickness (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
289,6	67,5	10	8,5	58	100	5+2

SUBARU

MODEL	START Y.	END Y.
BAJA Pickup	2002/09	2006/12
LEGACY III (BE)	1998/10	2003/08
LEGACY III Estate (BH)	1998/10	2003/08
OUTBACK (BE, BH)	1998/10	2003/08
OUTBACK (BL, BP)	2003/09	2010/06



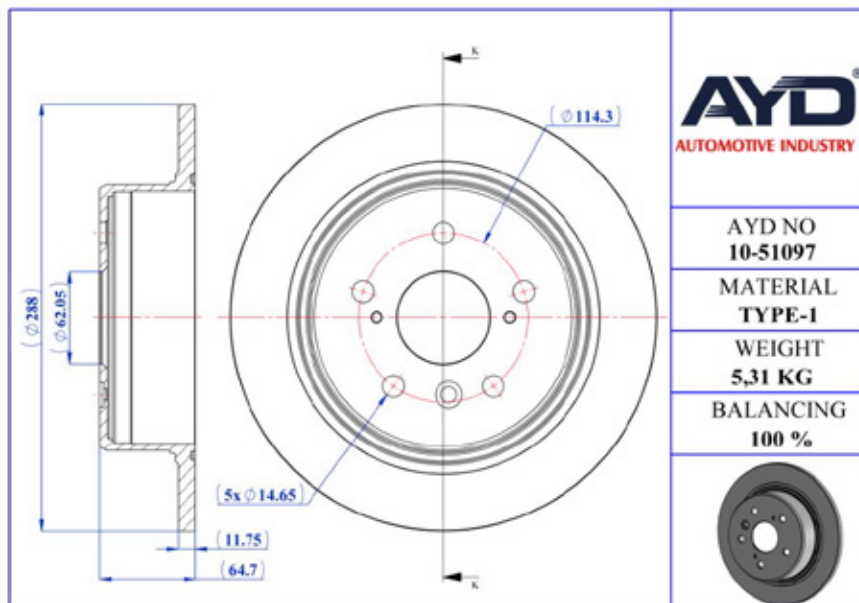
BRAKE DISC

- Rear Axle
- Solid

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
4243107030

10-51097



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Disc Thickness (mm)	Min. Thickness (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
288	64,7	11,75	10,5	62,05	114,3	5+3

TOYOTA

MODEL	START Y.	END Y.
AVALON Saloon (_X1_)	1994/09	2006/03
AVALON Saloon (_X2_)	1999/08	2005/06



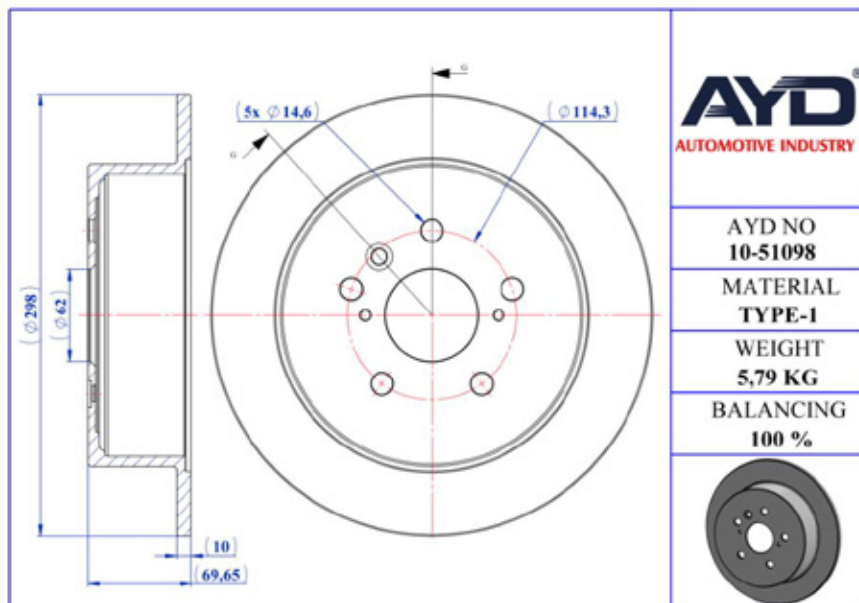
BRAKE DISC

- Rear Axle
- Solid

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
424310T010

10-51098



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Disc Thickness (mm)	Min. Thickness (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
298	69,65	10	9	62	114,3	5+3

TOYOTA

MODEL	START Y.	END Y.
VENZA (_V1_)	2008/11	2016/11



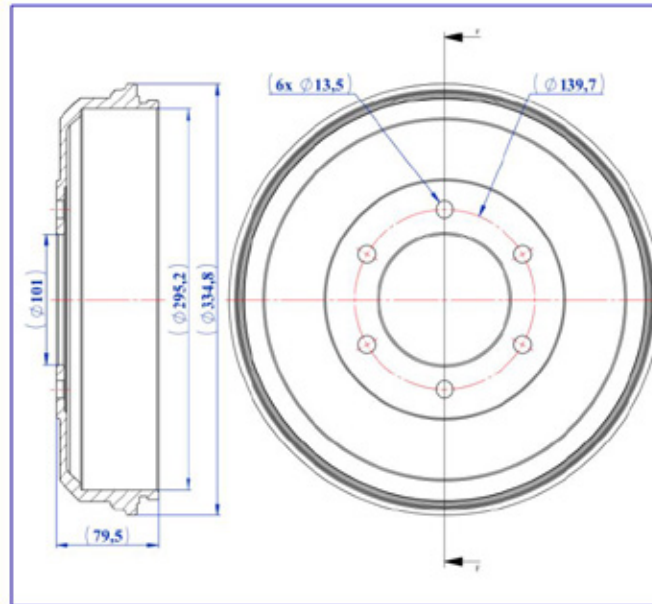
BRAKE DRUM

• Rear Axle

- Safety
- Performance
- OEM Standarts
- AYD Quality

OE:
15230627

13-51095



AYD
AUTOMOTIVE INDUSTRY

AYD NO
13-51095

MATERIAL
TYPE-1

WEIGHT
8,11 KG

BALANCING
100 %



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Diameter Inside (mm)	Max. Skimmed Drum Mea. (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
334,8	79,5	295,2	296,5	101	139,7	6

CHEVROLET

MODEL	START Y.	END Y.
COLORADO	2004	2012



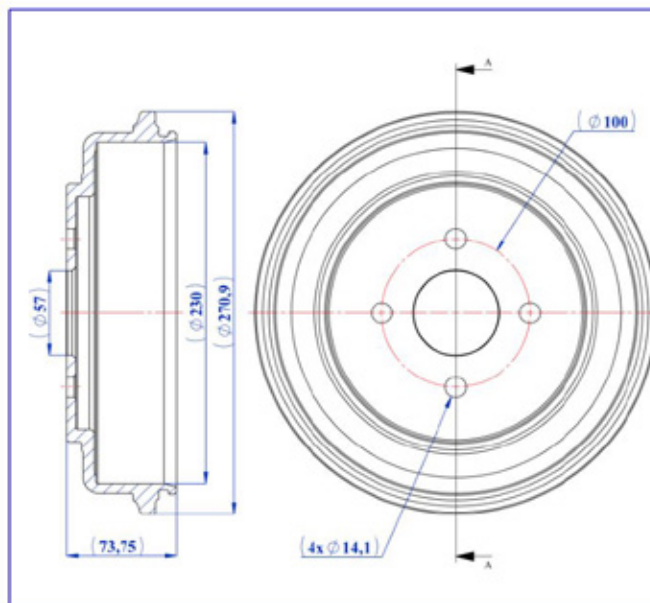
BRAKE DRUM

• Rear Axle

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
22671542

13-51099



AYD
AUTOMOTIVE INDUSTRY

AYD NO
13-51099

MATERIAL
TYPE-1

WEIGHT
5,33 KG

BALANCING
100 %



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Diameter Inside (mm)	Max. Skimmed Drum Mea. (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
270,9	73,75	230	231	57	100	4

CHEVROLET

MODEL	START Y.	END Y.
COBALT	2005	2008



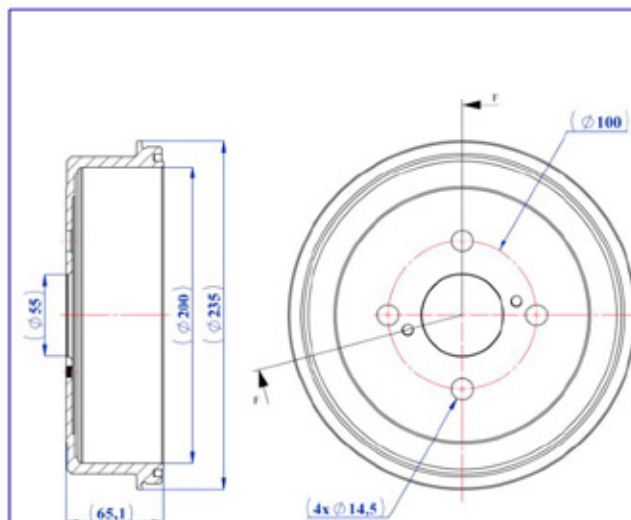
BRAKE DRUM

• Rear Axle

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
4243120250
4243112130
4243102020

13-51041



AYD
AUTOMOTIVE INDUSTRY

AYD NO
13-51041

MATERIAL
TYPE-1

WEIGHT
3,55 KG

BALANCING
100 %



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Diameter Inside (mm)	Max. Skimmed Drum Mea. (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
235	65,1	200	201	55	100	4+2

CHEVROLET

MODEL	START Y.	END Y.
PRIZM	1998	2000



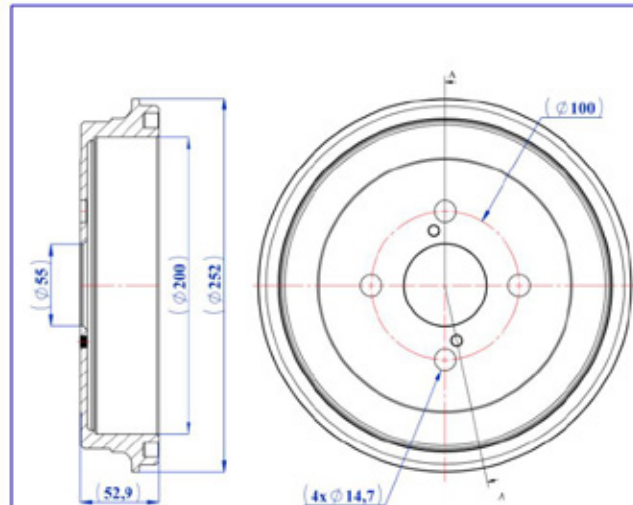
BRAKE DRUM

• Rear Axle

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
4243152070

13-51100



AYD
AUTOMOTIVE INDUSTRY

AYD NO
13-51100

MATERIAL
TYPE-1

WEIGHT
4,37 KG

BALANCING
100 %



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Diameter Inside (mm)	Max. Skimmed Drum Mea. (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
252	52,9	200	201	55	100	4+2

DAIHATSU

MODEL	START Y.	END Y.
CHARADE VIII	2011/05	



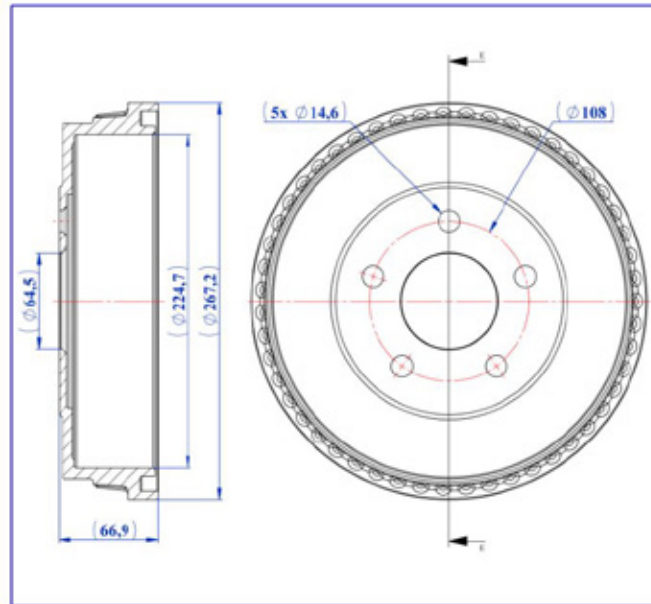
BRAKE DRUM

• Rear Axle

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
4U2Z1V126AB
1F1Z1126BA

13-51055



AYD
AUTOMOTIVE INDUSTRY

AYD NO
13-51055

MATERIAL
TYPE-1

WEIGHT
5,83 KG

BALANCING
100 %



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Diameter Inside (mm)	Max. Skimmed Drum Mea. (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
267,2	66,9	224,7	226,5	64,5	108	5

FORD

MODEL	START Y.	END Y.
TAURUS	2001	2007



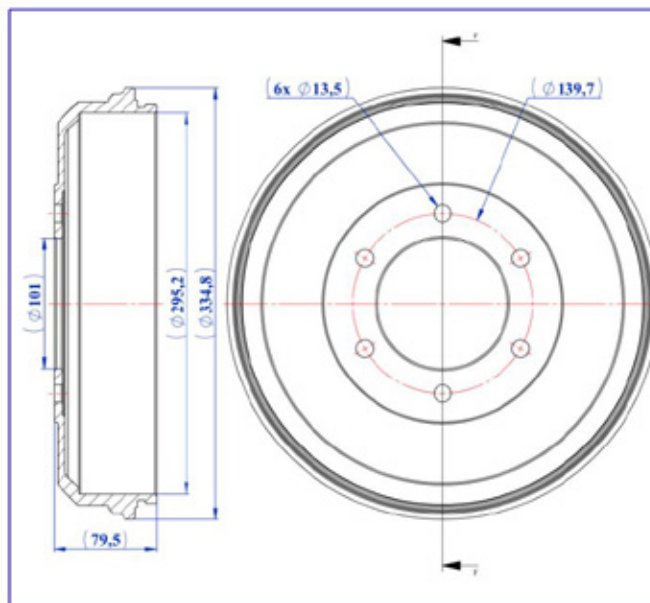
BRAKE DRUM

• Rear Axle

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
15131589

13-51095



AYD
AUTOMOTIVE INDUSTRY

AYD NO
13-51095

MATERIAL
TYPE-1

WEIGHT
8,11 KG

BALANCING
100 %



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Diameter Inside (mm)	Max. Skimmed Drum Mea. (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
334,8	79,5	295,2	296,5	101	139,7	6

GMC

MODEL	START Y.	END Y.
CANYON	2004	2012



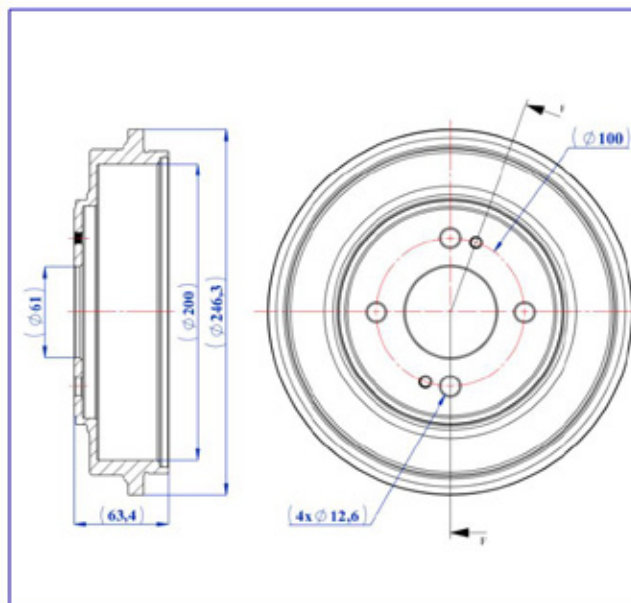
BRAKE DRUM

• Rear Axle

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
42610S5A000
42610TM8A00

13-51035



AYD
AUTOMOTIVE INDUSTRY

AYD NO
13-51035

MATERIAL
TYPE-1

WEIGHT
4,28 KG

BALANCING
100 %



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Diameter Inside (mm)	Max. Skimmed Drum Mea. (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
246,3	63,4	200	201	61	100	4+2

HONDA

MODEL	START Y.	END Y.
CIVIC VII Hatchback (EU, EP, EV)	2000/01	2006/02
CIVIC VII Saloon (ES, ET)	2000/10	2006/04
JAZZ SHUTTLE (GG8, GG7, GP2)	2011/03	
SHUTTLE MPV (GP7, GP8, GK8, GK9)	2015/05	



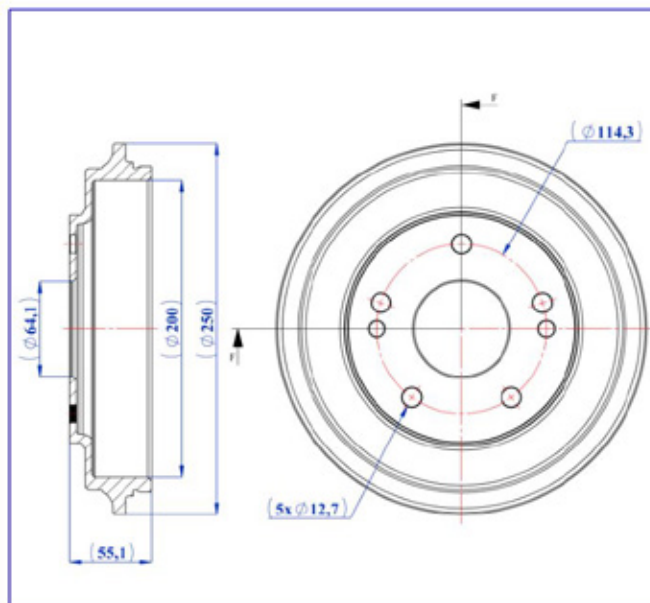
BRAKE DRUM

• Rear Axle

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
42610TR3A00
42610TR3A50

13-51052



AYD
AUTOMOTIVE INDUSTRY

AYD NO
13-51052

MATERIAL
TYPE-1

WEIGHT
3,97 KG

BALANCING
100 %



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Diameter Inside (mm)	Max. Skimmed Drum Mea. (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
250	55,1	200	201	64,1	114,3	5+2

HONDA

MODEL	START Y.	END Y.
CIVIC	2012	



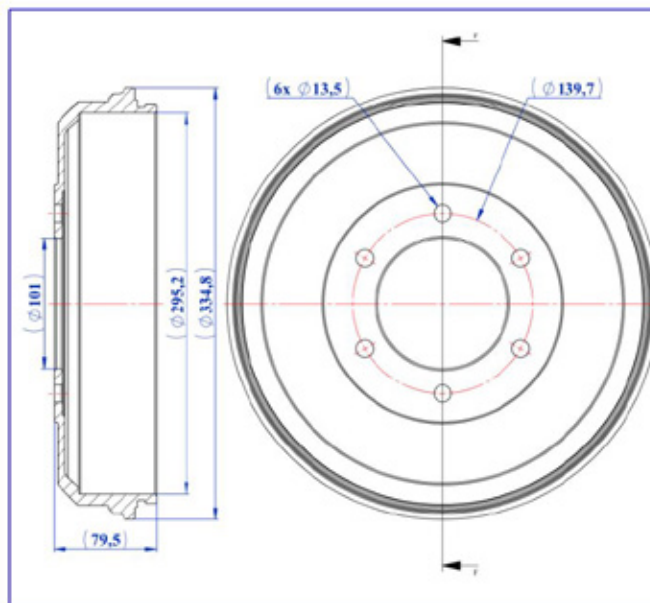
BRAKE DRUM

• Rear Axle

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
8152306270

13-51095



AYD
AUTOMOTIVE INDUSTRY

AYD NO
13-51095

MATERIAL
TYPE-1

WEIGHT
8,11 KG

BALANCING
100 %



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Diameter Inside (mm)	Max. Skimmed Drum Mea. (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
334,8	79,5	295,2	296,5	101	139,7	6

ISUZU

MODEL	START Y.	END Y.
i-280	2006	
i-350	2006	
i-290	2007	
i-370	2007	



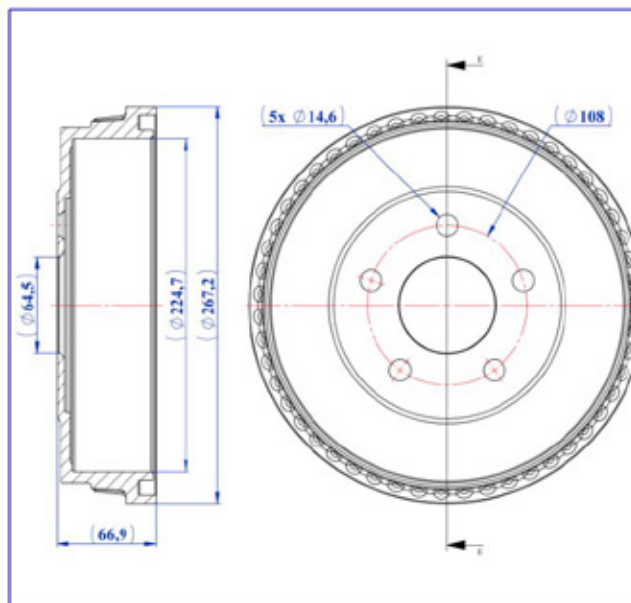
BRAKE DRUM

• Rear Axle

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
1F121126B

13-51055



AYD
AUTOMOTIVE INDUSTRY

AYD NO
13-51055

MATERIAL
TYPE-1

WEIGHT
5,83 KG

BALANCING
100 %



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Diameter Inside (mm)	Max. Skimmed Drum Mea. (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
267,2	66,9	224,7	226,5	64,5	108	5

MERCURY

MODEL	START Y.	END Y.
Sable	2001	2009



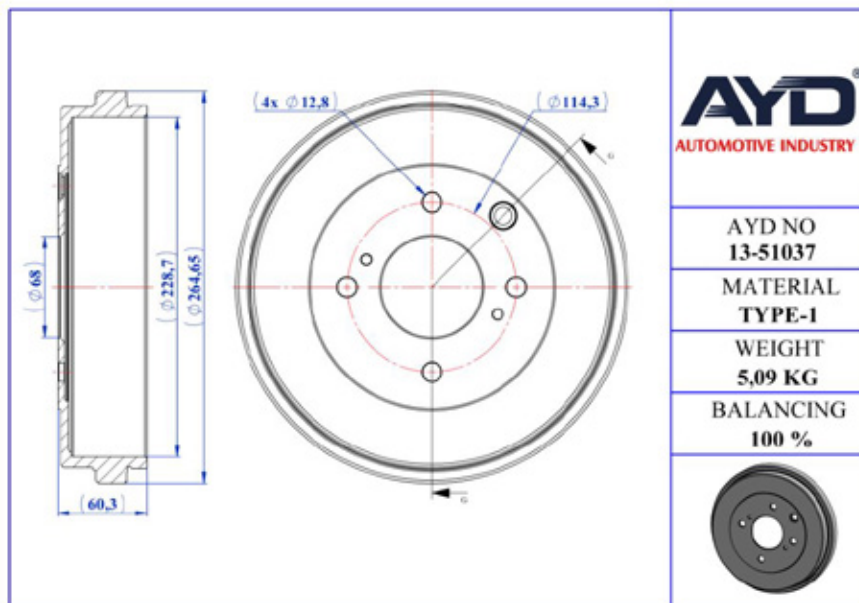
BRAKE DRUM

• Rear Axle

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
43206ET00A
43206CJ90A

13-51037



AYD
AUTOMOTIVE INDUSTRY

AYD NO
13-51037

MATERIAL
TYPE-1

WEIGHT
5,09 KG

BALANCING
100 %



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Diameter Inside (mm)	Max. Skimmed Drum Mea. (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
264,65	60,3	228,7	230	68	114,3	4+3

NISSAN

MODEL	START Y.	END Y.
Sentra	2008	2012
Versa	2007	2012



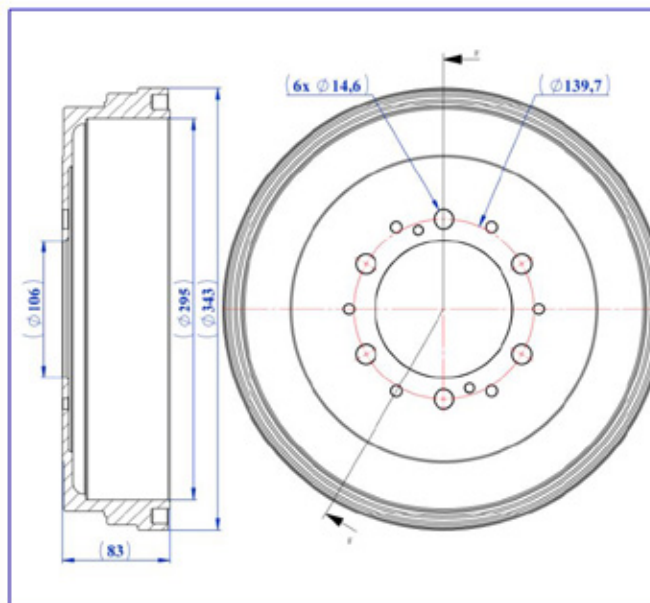
BRAKE DRUM

• Rear Axle

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
4243135210
4243104020
4243104030

13-51038



AYD
AUTOMOTIVE INDUSTRY

AYD NO
13-51038

MATERIAL
TYPE-1

WEIGHT
11,51 KG

BALANCING
100 %



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Diameter Inside (mm)	Max. Skimmed Drum Mea. (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
343	83	295	297	106	139,7	6+8

TOYOTA

MODEL	START Y.	END Y.
4 RUNNER I (_N5_, _N6_, _N7_)	1984/07	1989/10
4 RUNNER II (_N1_)	1987/08	1996/12
4 RUNNER III (_N18_)	1995/11	2003/07
DYNA Bus (XZU3_, XZU4_, WU4_, WU3_, LY2_, KDY2_)	2001/08	
DYNA Platform/Chassis (KD_, LY_, Y2_, U3_, U4_, U6_, U8)	1999/05	
HIACE III Bus (_H5_, _H6_, _H7_, _H8_, _H9_)	1982/11	2007/09
HIACE III Van (_H5_, _H6_, _H7_, _H8_, _H9_)	1982/12	1989/11
HIACE IV Bus (_H1_)	1987/08	2004/12
HIACE IV Van (_H1_)	1989/08	2005/02
HILUX II SUV (LN_, KZN1_, VZN1_, RN1_)	1988/08	1998/11
HILUX III SUV (_N1_, _N2_)	1995/01	2005/08



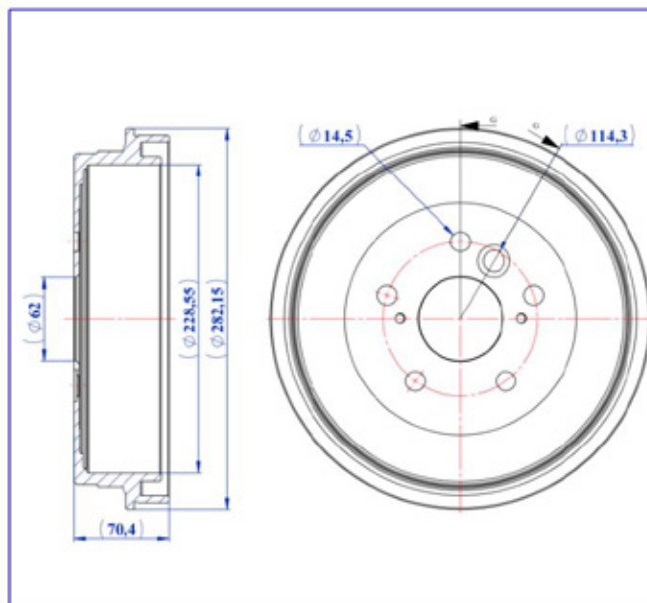
BRAKE DRUM

• Rear Axle

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
4243133111
4243106040
4243106010

13-51040



AYD
AUTOMOTIVE INDUSTRY

AYD NO
13-51040

MATERIAL
TYPE-1

WEIGHT
5,98 KG

BALANCING
100 %



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Diameter Inside (mm)	Max. Skimmed Drum Mea. (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
282,15	70,4	228,55	230,6	62	114,3	5+3

TOYOTA

MODEL	START Y.	END Y.
Camry	2002	2005



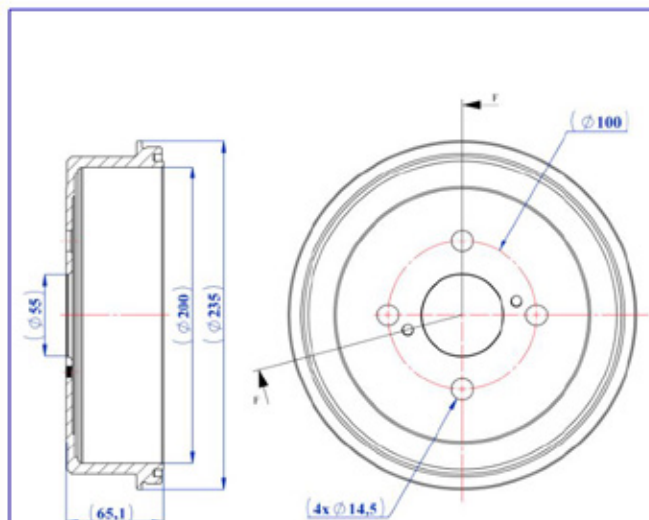
BRAKE DRUM

• Rear Axle

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
4243120250
4243112130
4243102020

13-51041



AYD
AUTOMOTIVE INDUSTRY

AYD NO
13-51041

MATERIAL
TYPE-1

WEIGHT
3,55 KG

BALANCING
100 %



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Diameter Inside (mm)	Max. Skimmed Drum Mea. (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
235	65,1	200	201	55	100	4+2

TOYOTA

MODEL	START Y.	END Y.
COROLLA (_E10_)	1991/06	1999/11
COROLLA (_E11_)	1995/05	2002/06
COROLLA Compact (_E10_)	1992/05	1999/12
COROLLA Compact (_E11_)	1997/04	2002/01
COROLLA Estate (_E10_)	1991/09	1998/04
COROLLA Estate (_E11_)	1997/04	2001/10
COROLLA Liftback (_E10_)	1992/05	1999/12
COROLLA Liftback (_E11_)	1997/04	2002/01
SPRINTER Saloon (_E1_)	1991/06	2002/11



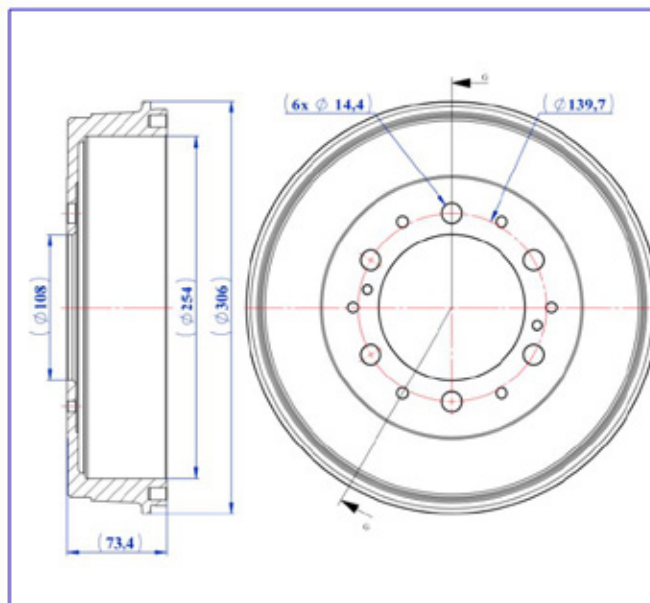
BRAKE DRUM

• Rear Axle

- Safety
- Performance
- OEM Standarts
- AYD Quality

OE:
4243104061
4243104060

13-51051



AYD
AUTOMOTIVE INDUSTRY

AYD NO
13-51051

MATERIAL
TYPE-1

WEIGHT
9,26 KG

BALANCING
100 %



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Diameter Inside (mm)	Max. Skimmed Drum Mea. (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
306	73,4	254	256	108	139,7	6+8

TOYOTA

MODEL	START Y.	END Y.
TACOMA Pickup (_N3_)	2015/08	



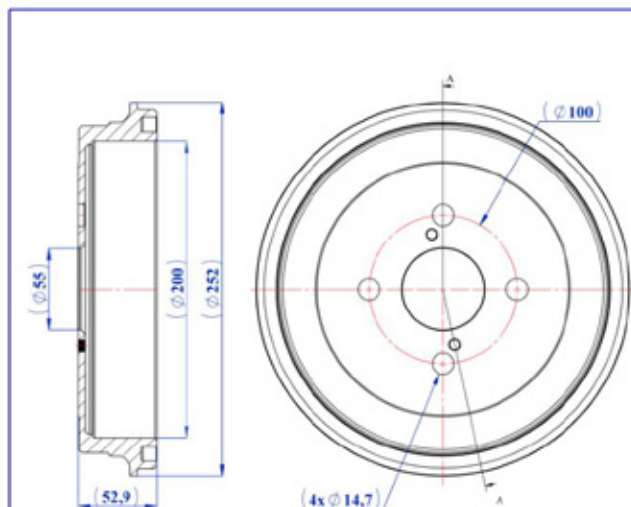
BRAKE DRUM

• Rear Axle

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
4243152070
424310D100

13-51100



AYD
AUTOMOTIVE INDUSTRY

AYD NO
13-51100

MATERIAL
TYPE-1

WEIGHT
4,37 KG

BALANCING
100 %



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Diameter Inside (mm)	Max. Skimmed Drum Mea. (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
252	52,9	200	201	55	100	4+2

TOYOTA

MODEL	START Y.	END Y.
COROLLA Saloon (_E16_)	2012/05	
YARIS (_P13_)	2010/12	
YARIS (_P9_)	2005/01	2014/12
YARIS / VIOS Saloon (_P9_)	2005/08	2013/12
YARIS Hatchback Van (_P13_)	2012/10	



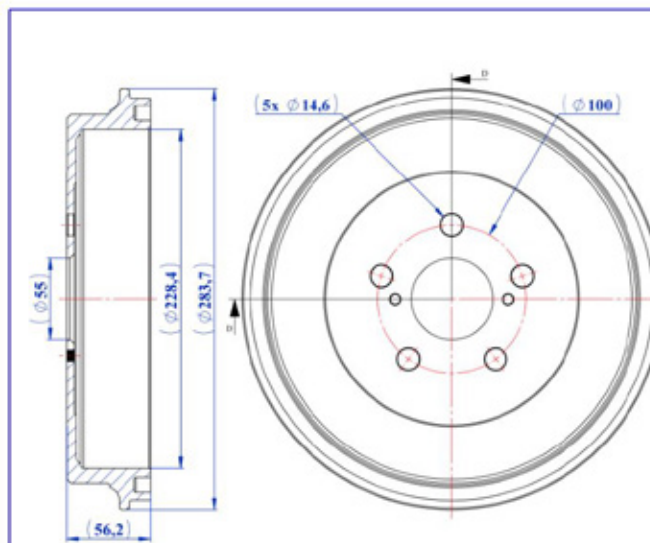
BRAKE DRUM

• Rear Axle

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
4243102230
4243112300

13-51102



AYD
AUTOMOTIVE INDUSTRY

AYD NO
13-51102

MATERIAL
TYPE-1

WEIGHT
5,87 KG

BALANCING
100 %



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Diameter Inside (mm)	Max. Skimmed Drum Mea. (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
283,7	56,2	228,4	229,6	55	100	5+2

TOYOTA

MODEL	START Y.	END Y.
Corolla	2009	2019



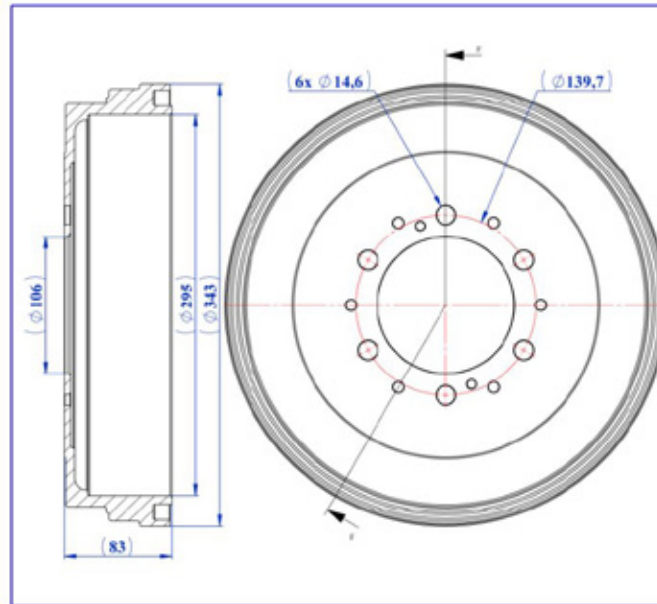
BRAKE DRUM

• Rear Axle

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
J4243135180
J4243135200

13-51038



AYD
AUTOMOTIVE INDUSTRY

AYD NO
13-51038

MATERIAL
TYPE-1

WEIGHT
11,51 KG

BALANCING
100 %



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Diameter Inside (mm)	Max. Skimmed Drum Mea. (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
343	83	295	297	106	139,7	6+8

VW

MODEL	START Y.	END Y.
TARO	1989/04	1997/03

