



BRAKING THE DIFFERENCE

SAFETY

PERFORMANCE

OEM Standards

AYD QUALITY

NOVEMBER 2025



INDEX

BRAKE DISC

BMW 3

BUICK 4

BYD 5

CADILLAC 6

DODGE 7-9

FORD 10-14

GENESIS 15

HYUNDAI 16-18

JEEP 19-22

KIA 23-24

LAND ROVER 25-26

NISSAN 27

OPEL 28

PORSCHE 29- 30

SUBARU 31

TESLA 32

VAUXHALL 33

VOLVO 34

VOLKSWAGEN 35

BRAKE DRUM

DODGE 36

MITSUBISHI 37

NISSAN 38

PONTIAC 39

RAM 40

TOYOTA 41-42

BRAKE DISC

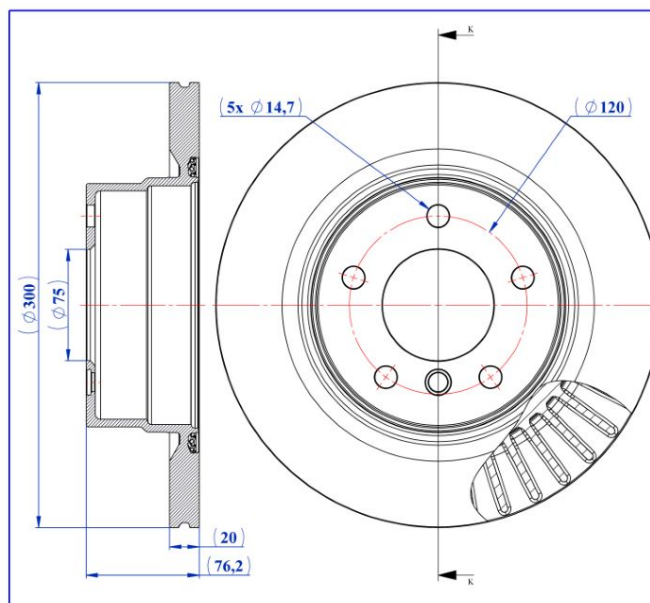
- Rear Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality



OE:
34216855005 / 34216778051

10-51810



AYD
AUTOMOTIVE INDUSTRY

AYD NO
10-51810

MATERIAL
TYPE-1

WEIGHT
6,63 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
300	76.2	20	18.4	75	120	5+1

BMW

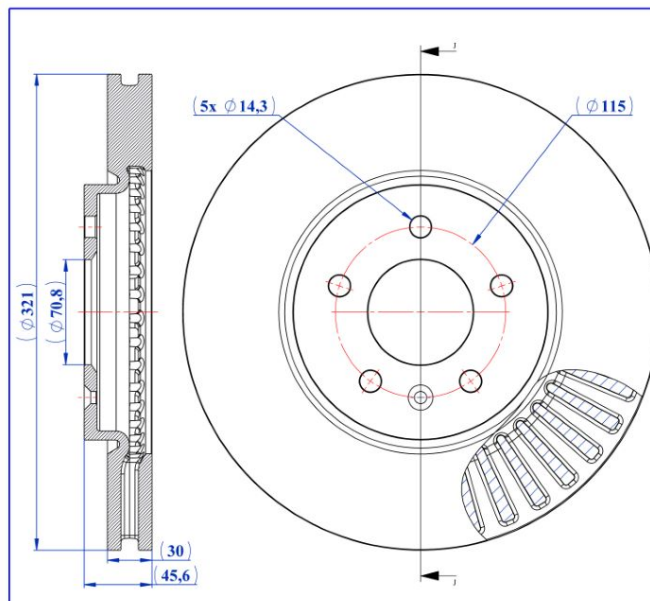
MODEL	START Y.	END Y.
128i	2008	



BRAKE DISC

- Front Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality



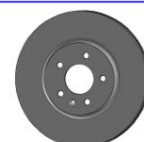
AYD
AUTOMOTIVE INDUSTRY

AYD NO
10-51796

MATERIAL
TYPE-1

WEIGHT
10,21 KG

BALANCING
100 %



OE:
13512340 / 13585826

10-51796

Technical Specifications:

Diameter (mm)	Height (mm)	Brake Disc Thickness (mm)	Min. Thickness (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
321	45.6	30	27	70.8	115	5+1

BUICK

MODEL	START Y.	END Y.
Cascada	2016	



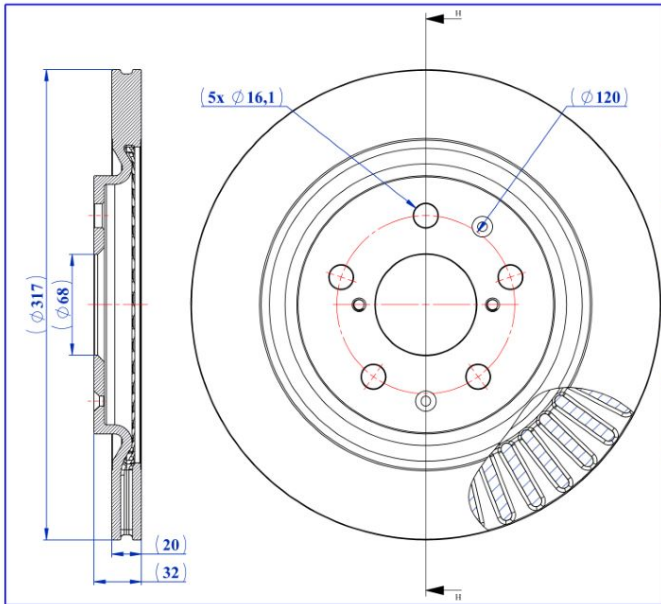
BRAKE DISC

- Rear Axle
- Vented

- Safety
- Performance
- OEM Standarts
- AYD Quality

OE:
1594238500

10-51800



AYD[®]
 AUTOMOTIVE INDUSTRY

AYD NO
10-51800

MATERIAL
TYPE-1

WEIGHT
6,63 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
317	32	20	18	68	120	5+4

BYD

MODEL	START Y.	END Y.
SEA LION 07 SEALION 7	2024/05	



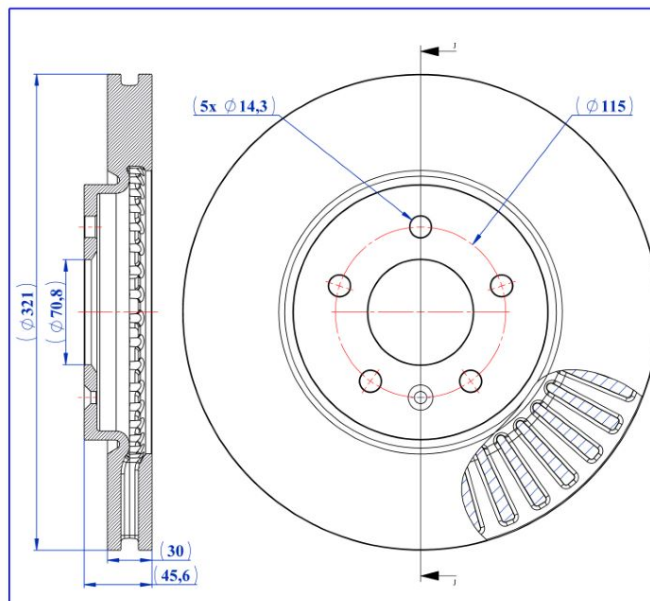
BRAKE DISC

- Front Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
13586854 / 23118062

10-51796



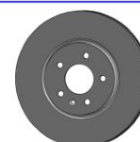
AYD
AUTOMOTIVE INDUSTRY

AYD NO
10-51796

MATERIAL
TYPE-1

WEIGHT
10,21 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
321	45.6	30	27	70.8	115	5+1

CADILLAC

MODEL	START Y.	END Y.
ELR	2014	



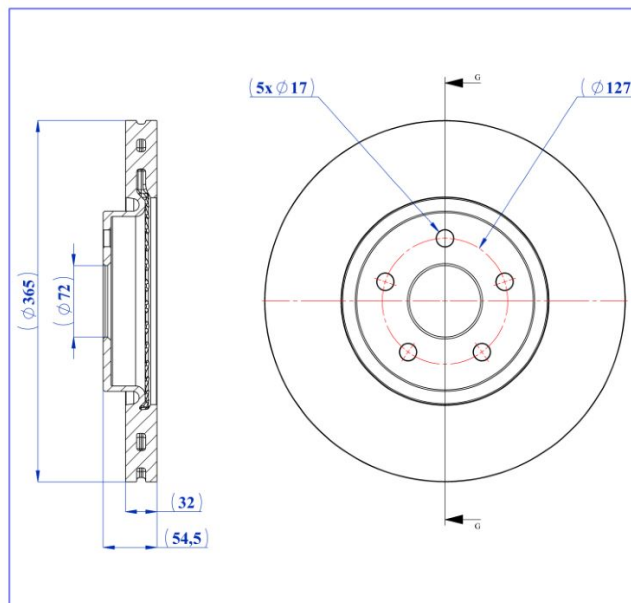
BRAKE DISC

- Front Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
4755349AA

10-51820



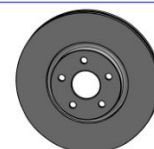
AYD[®]
AUTOMOTIVE INDUSTRY

AYD NO
10-51820

MATERIAL
TYPE-1

WEIGHT
15,00 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
308	62.15	33	30	72	120	6

DODGE

MODEL	START Y.	END Y.
Durango	2021	



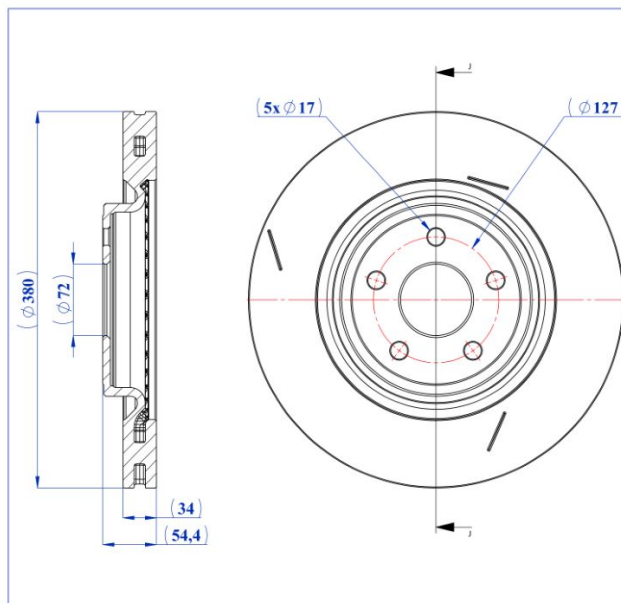
BRAKE DISC

- Front Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
68506109AA

10-51821



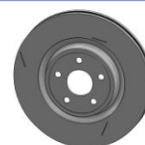
AYD[®]
AUTOMOTIVE INDUSTRY

AYD NO
10-51821

MATERIAL
TYPE-1

WEIGHT
16,08 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
380	54.4	34	32	72	127	5

DODGE

MODEL	START Y.	END Y.
Durango	2021	



BRAKE DISC

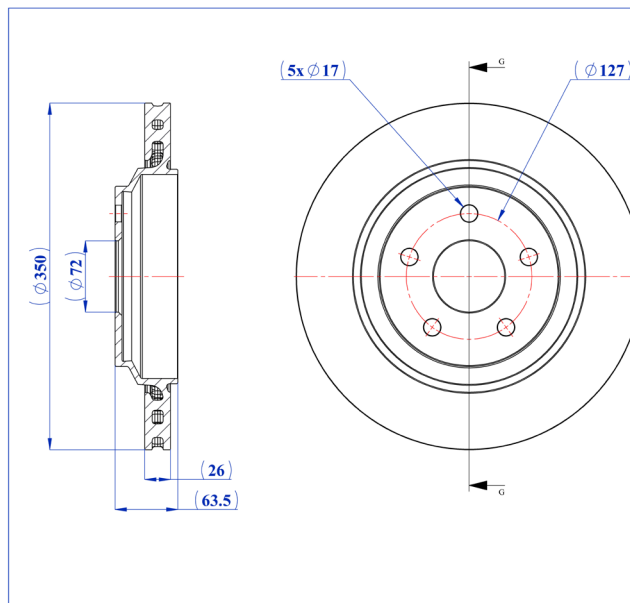
- Rear Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality



OE:
4755374AA

10-51822



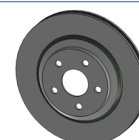
AYD
AUTOMOTIVE INDUSTRY

AYD NO
10-51822

MATERIAL
TYPE-1

WEIGHT
9,95 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
350	63.5	26	24.4	72	127	5

DODGE

MODEL	START Y.	END Y.
Durango	2021	



BRAKE DISC

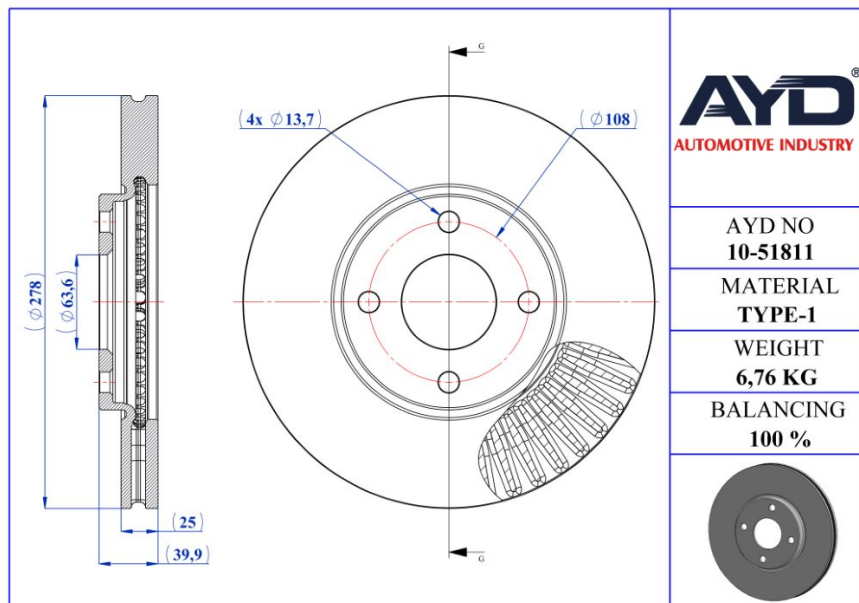
- Front Axle Right
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality



OE:
1854394 / 2026104 / 1805749

10-51811



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Disc Thickness (mm)	Min. Thickness (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
278	39.9	25	23	63.6	108	4

FORD

MODEL	START Y.	END Y.
ECOSPORT	2011/09	2022/12



BRAKE DISC

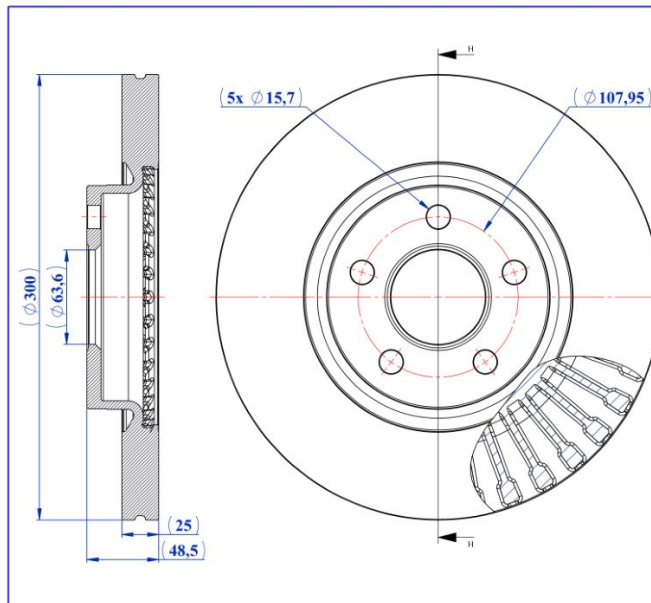
- Front Axle Right
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality



OE:
2279488 / 2252901 / 2279487

10-51812



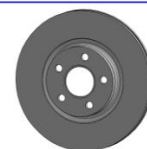
AYD
AUTOMOTIVE INDUSTRY

AYD NO
10-51812

MATERIAL
TYPE-1

WEIGHT
8,47 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
300	48.5	25	23	63.6	107.95	5

FORD

MODEL	START Y.	END Y.
TRANSIT CONNECT MPV	2013/09	
TRANSIT CONNECT V408 Box Body/MPV	2013/09	



BRAKE DISC

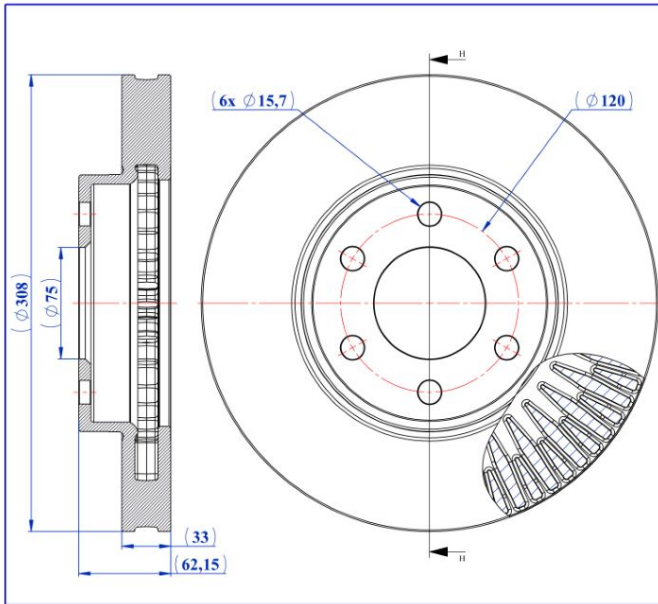
- Front Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality



OE:
PZ311125AA / 2653370

10-51817



AYD
AUTOMOTIVE INDUSTRY

AYD NO
10-51817

MATERIAL
TYPE-1

WEIGHT
10,69 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
308	62.15	33	30	75	120	6

FORD

MODEL	START Y.	END Y.
TOURNEO CUSTOM V710 Bus (NXN)	2023/12	
TRANSIT CUSTOM V710 Bus (NXN)	2024/03	



BRAKE DISC

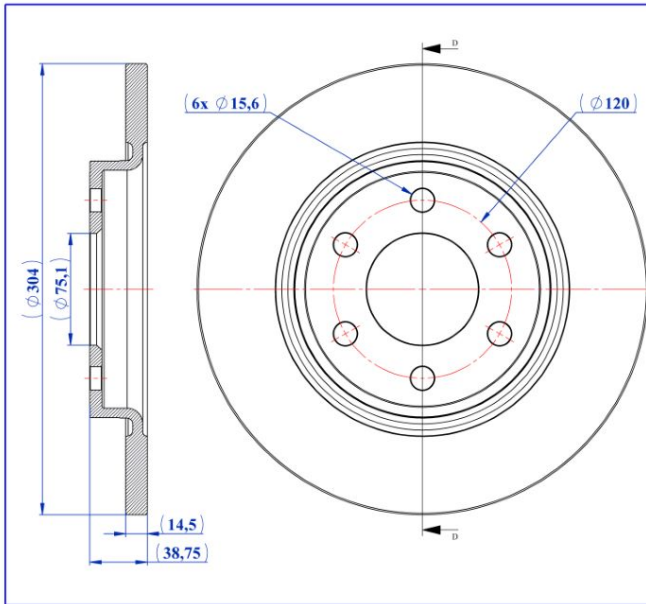
- Rear Axle
- solid

- Safety
- Performance
- OEM Standarts
- AYD Quality



OE:
PZ312A315AA / 2653754

10-51819



AYD
AUTOMOTIVE INDUSTRY

AYD NO
10-51819

MATERIAL
TYPE-1

WEIGHT
6,41 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
304	38.75	14.5	12.5	75.1	120	6

FORD

MODEL	START Y.	END Y.
TRANSIT CUSTOM V710 Bus (NXN)	2024/03	



BRAKE DISC

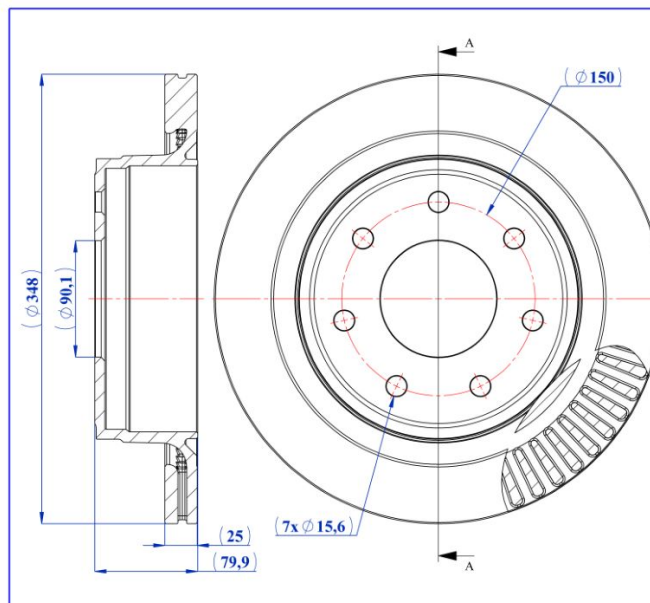
- Rear Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality



OE:
LU2Z2V026B / CL3Z2C026B /
CL3Z2C026D

10-51838



AYD
AUTOMOTIVE INDUSTRY

AYD NO
10-51838

MATERIAL
TYPE-1

WEIGHT
11,53 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
348	79.9	25	23	90.1	150	7

FORD

MODEL	START Y.	END Y.
F-150	2012	



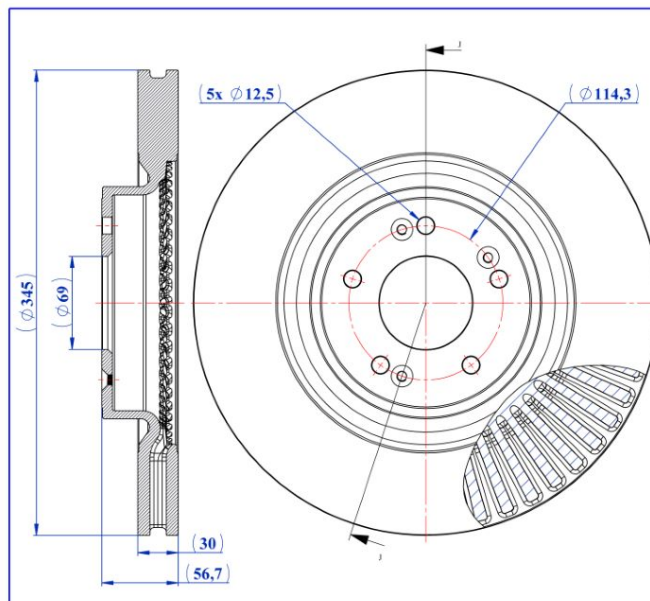
BRAKE DISC

- Front Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
51712B1700

10-51802



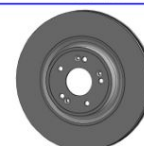
AYD
AUTOMOTIVE INDUSTRY

AYD NO
10-51802

MATERIAL
TYPE-1

WEIGHT
12,54 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
345	56.7	30	28.4	69	114.3	5+3

GENESIS

MODEL	START Y.	END Y.
G80 (DH)	2016/09	
G80 (RG)	2020/08	



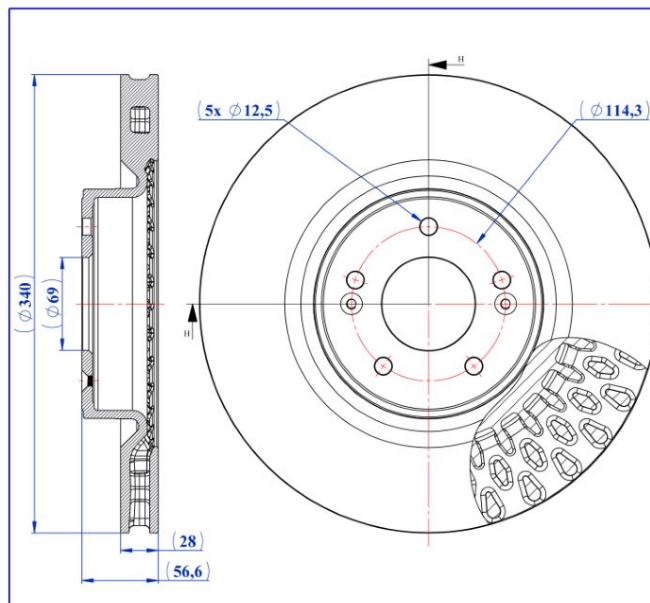
BRAKE DISC

- Front Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
517122M700

10-51801



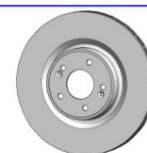
AYD
AUTOMOTIVE INDUSTRY

AYD NO
10-51801

MATERIAL
TYPE-1

WEIGHT
9,56 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
340	56.6	28	26	69	114.3	5+2

HYUNDAI

MODEL	START Y.	END Y.
GENESIS Coupe	2008/01	



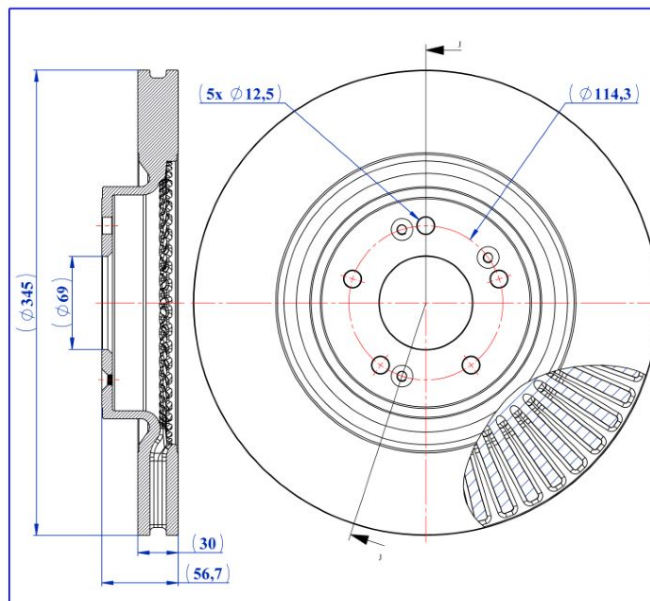
BRAKE DISC

- Front Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
51712B1700

10-51802



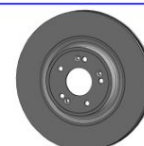
AYD
AUTOMOTIVE INDUSTRY

AYD NO
10-51802

MATERIAL
TYPE-1

WEIGHT
12,54 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
345	56.7	30	28.4	69	114.3	5+3

HYUNDAI

MODEL	START Y.	END Y.
GENESIS	2012	



BRAKE DISC

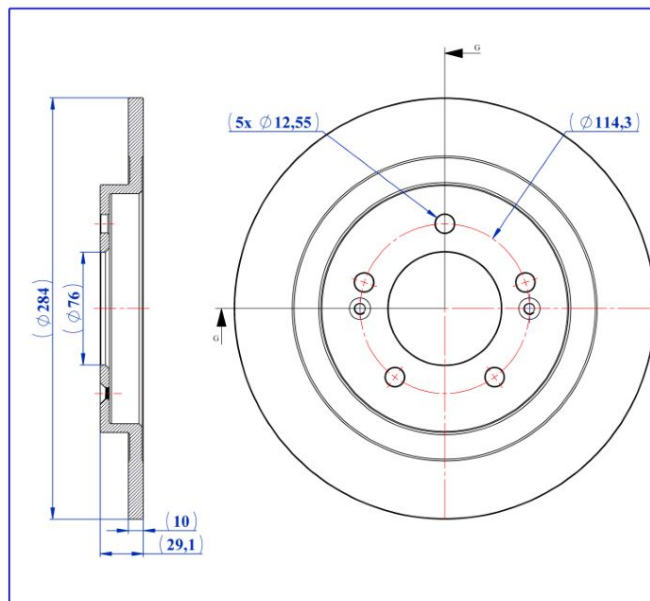
• Rear Axle

• solid

• Safety
• Performance
• OEM Standards
• AYD Quality

OE:
58411G2700

10-51818



AYD
AUTOMOTIVE INDUSTRY

AYD NO
10-51818

MATERIAL
TYPE-1

WEIGHT
4,11 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
284	29.1	10	8	76	114.3	5+2

HYUNDAI

MODEL	START Y.	END Y.
IONIQ	2017	
Sonata	2015	
ELANTRA	2018	
AZERA	2016	



BRAKE DISC

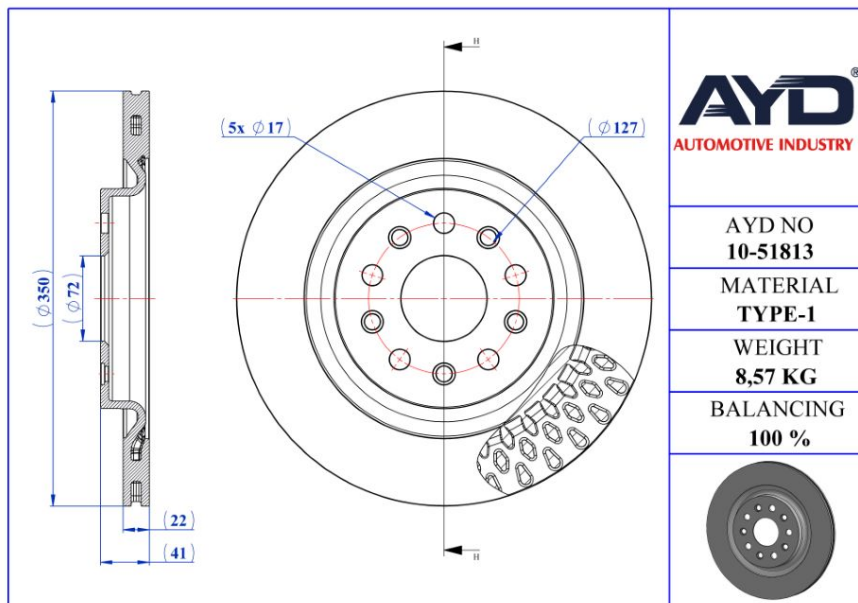
- Rear Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality



OE:
68341651AA / 68463428AA

10-51813



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Disc Thickness (mm)	Min. Thickness (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
350	41	22	20	72	127	5+5

JEEP

MODEL	START Y.	END Y.
Grand Cherokee	2022	
Grand Cherokee L	2021	



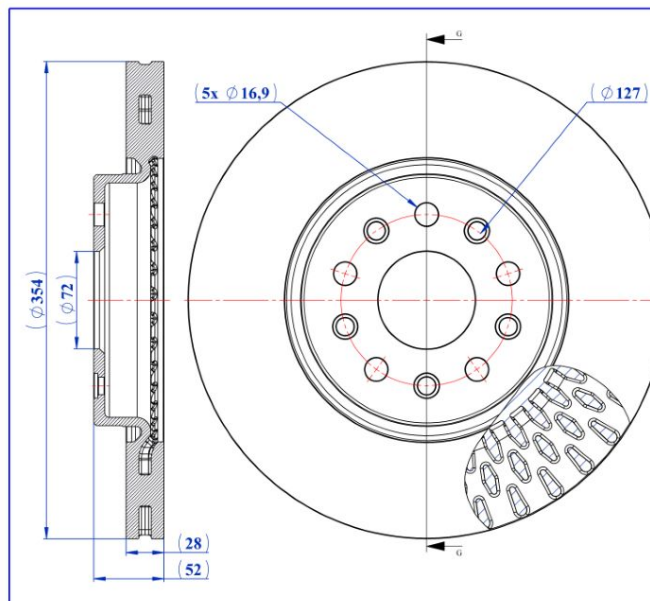
BRAKE DISC

- Front Axle Right
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
68340474AA

10-51815



AYD
AUTOMOTIVE INDUSTRY

AYD NO
10-51815

MATERIAL
TYPE-1

WEIGHT
12,26 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
354	52	28	26	72	127	5+5

JEEP

MODEL	START Y.	END Y.
Grand Cherokee	2022	
Grand Cherokee L	2021	



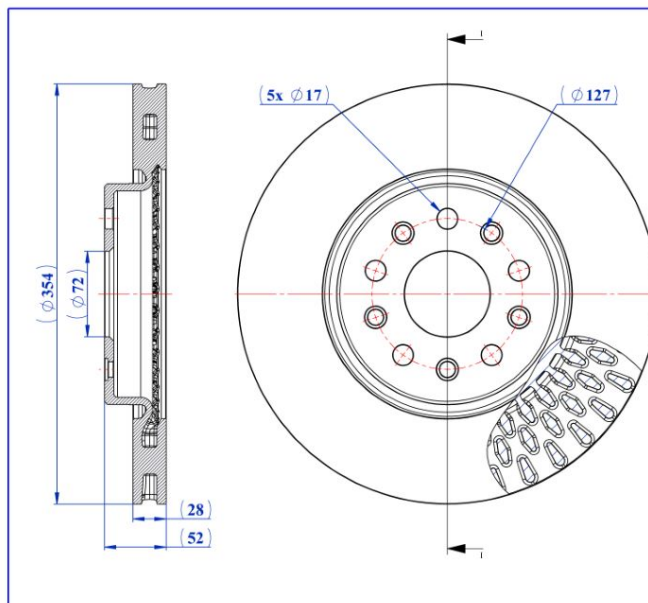
BRAKE DISC

- Front Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
68463427AA

10-51816



AYD
AUTOMOTIVE INDUSTRY

AYD NO
10-51816

MATERIAL
TYPE-1

WEIGHT
11,15 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
354	52	28	26	72	127	5+5

JEEP

MODEL	START Y.	END Y.
Grand Cherokee	2022	
Grand Cherokee L	2021	



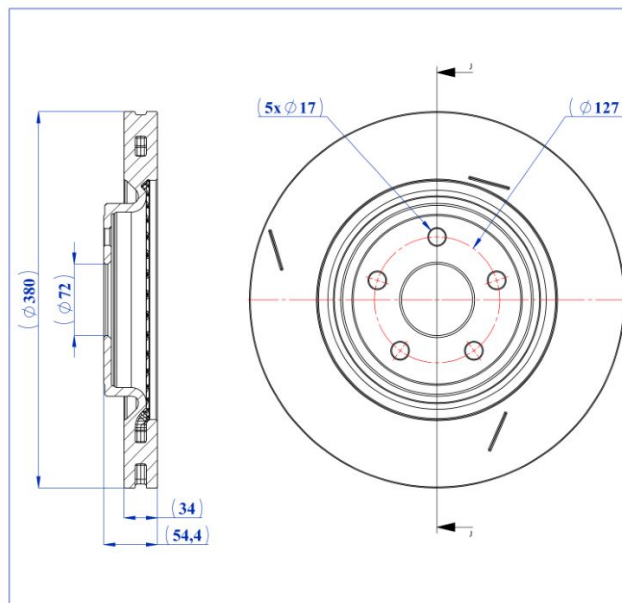
BRAKE DISC

- Front Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
68506109AA

10-51821



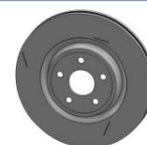
AYD[®]
AUTOMOTIVE INDUSTRY

AYD NO
10-51821

MATERIAL
TYPE-1

WEIGHT
16,08 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
380	54.4	34	32	72	127	5

JEEP

MODEL	START Y.	END Y.
Grand Cherokee	2022	



BRAKE DISC

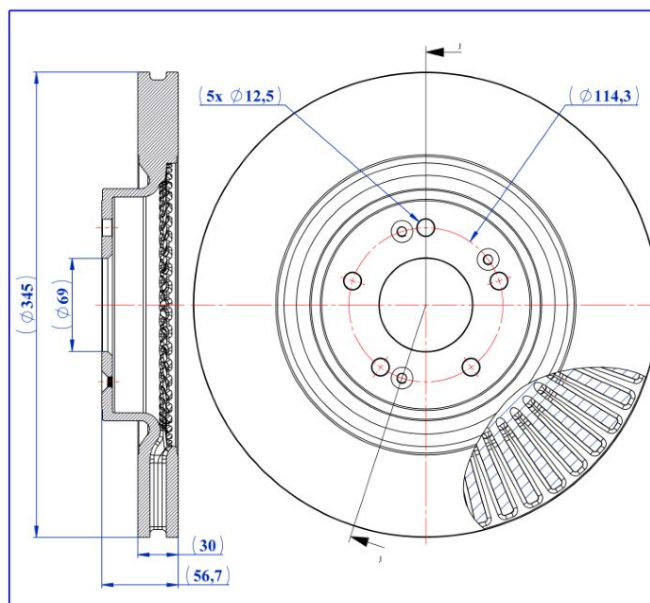
- Front Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality



OE:
51712B1700 / 517123N600

10-51802



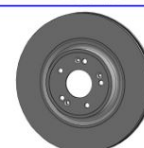
AYD
AUTOMOTIVE INDUSTRY

AYD NO
10-51802

MATERIAL
TYPE-1

WEIGHT
12,54 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
345	56.7	30	28.4	69	114.3	5+3

KIA

MODEL	START Y.	END Y.
K900	2015	
Stinger	2022	



BRAKE DISC

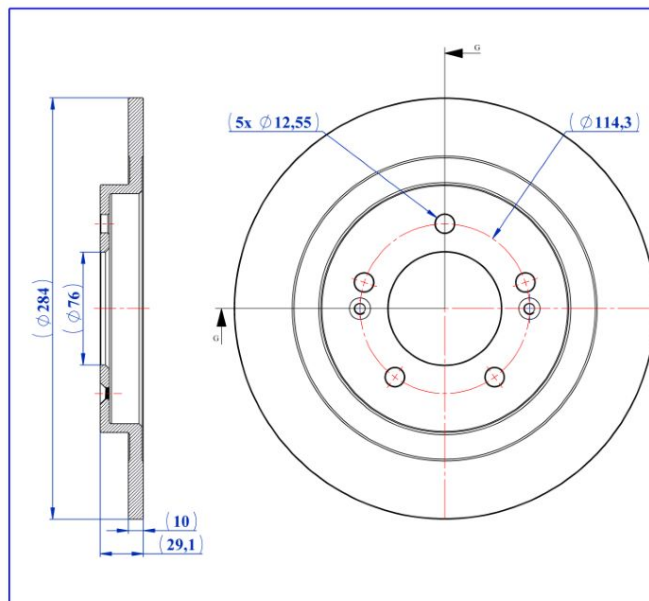
• Rear Axle

• solid

• Safety
• Performance
• OEM Standards
• AYD Quality

OE:
58411G2700

10-51818



AYD
AUTOMOTIVE INDUSTRY

AYD NO
10-51818

MATERIAL
TYPE-1

WEIGHT
4,11 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
284	29.1	10	8	76	114.3	5+2

KIA

MODEL	START Y.	END Y.
Optima	2012	
Forte	2022	
Forte5	2022	
Codenza	2014	



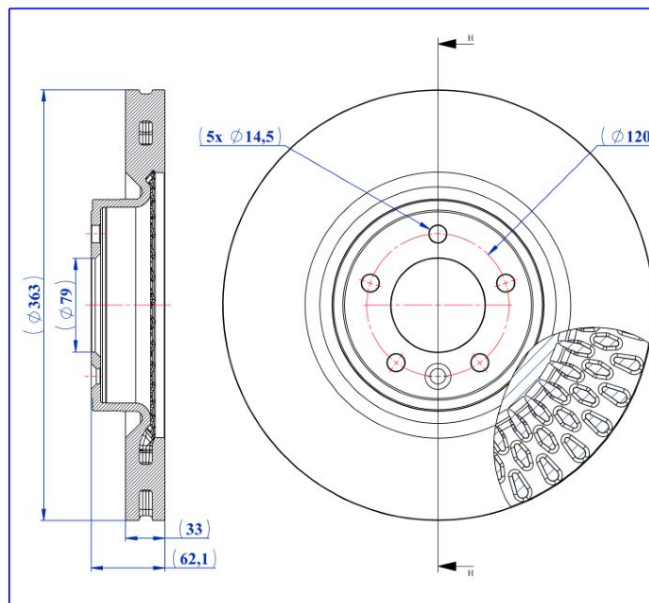
BRAKE DISC

- Front Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
LR098967 / LR161893

10-51797



AYD
AUTOMOTIVE INDUSTRY

AYD NO
10-51797

MATERIAL
TYPE-1

WEIGHT
14,77 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
363	62.1	33	31	79	120	5+1

LAND ROVER

MODEL	START Y.	END Y.
DISCOVERY V (L462)	2016/09	
DISCOVERY V VAN (L462)	2016/09	
RANGE ROVER IV (L405)	2012/08	2021/09



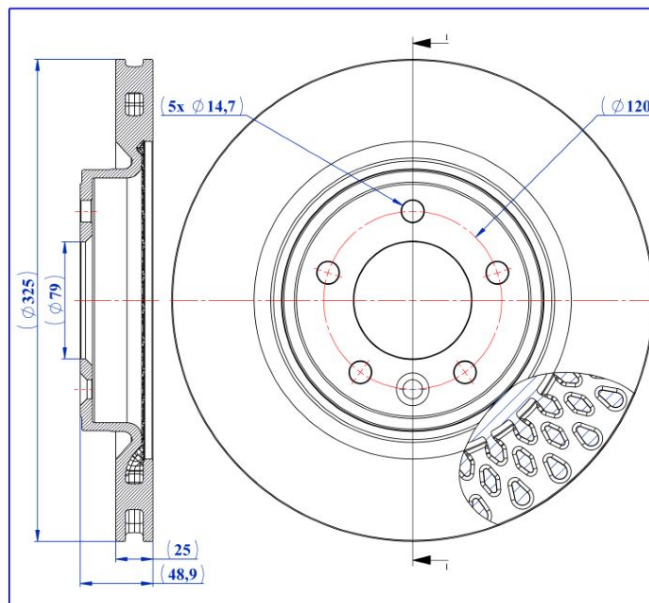
BRAKE DISC

- Rear Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
LR084067

10-51807



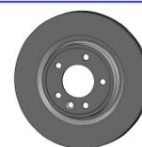
AYD
AUTOMOTIVE INDUSTRY

AYD NO
10-51807

MATERIAL
TYPE-1

WEIGHT
7,87 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	48.9	25	23	79	120	5+1

LAND ROVER

MODEL	START Y.	END Y.
DISCOVERY V (L462)	2016/09	
DISCOVERY V VAN (L462)	2016/09	
RANGE ROVER IV (L405)	2012/08	2021/09
RANGE ROVER SPORT II (L494)	2013/04	2022/03



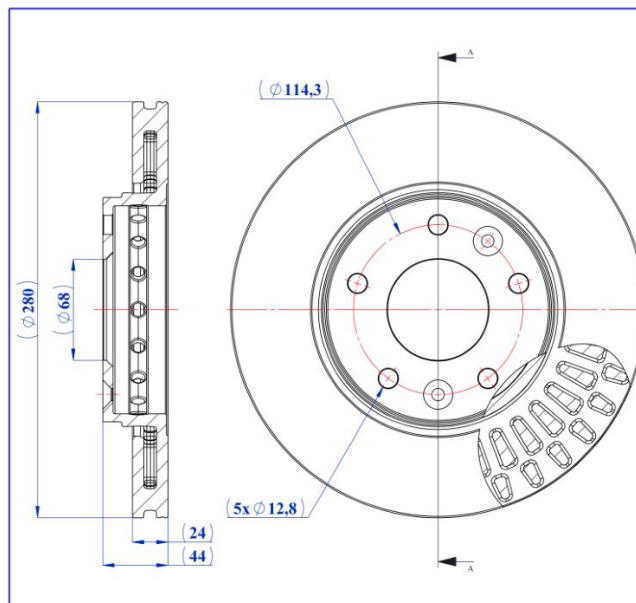
BRAKE DISC

- Front Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
402066LE0A

10-51805



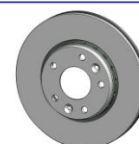
AYD
AUTOMOTIVE INDUSTRY

AYD NO
10-51805

MATERIAL
TYPE-1

WEIGHT
6,70 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
280	44	24	21.8	68	114.3	5+2

NISSAN

MODEL	START Y.	END Y.
SENTRA VIII (B18X)	2019/11	



BRAKE DISC

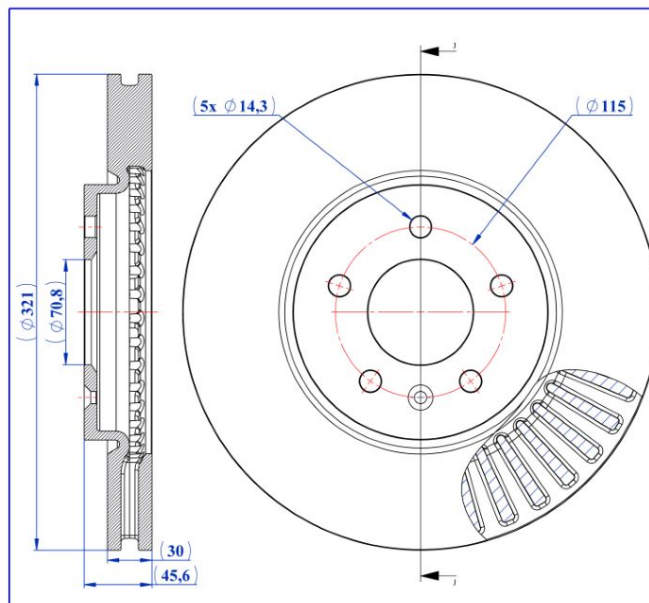
- Front Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality



OE:
95527034 / 13502826 / 13586854

10-51796



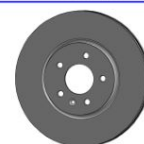
AYD
AUTOMOTIVE INDUSTRY

AYD NO
10-51796

MATERIAL
TYPE-1

WEIGHT
10,21 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
321	45.6	30	27	70.8	115	5+1

OPEL

MODEL	START Y.	END Y.
ASTRA H Estate (A04)	2004/08	2014/05
ASTRA J (P10)	2009/09	2016/04
ASTRA J GTC ASTRA J Coupe	2011/10	2018/04
ASTRA J Saloon	2012/06	
ASTRA J Sports Tourer (P10)	2010/10	2015/10
CASCADA (W13)	2013/03	2019/04
ZAFIRA TOURER C (P12)	2011/10	
ZAFIRA TOURER C VAN (P12)	2011/10	



BRAKE DISC

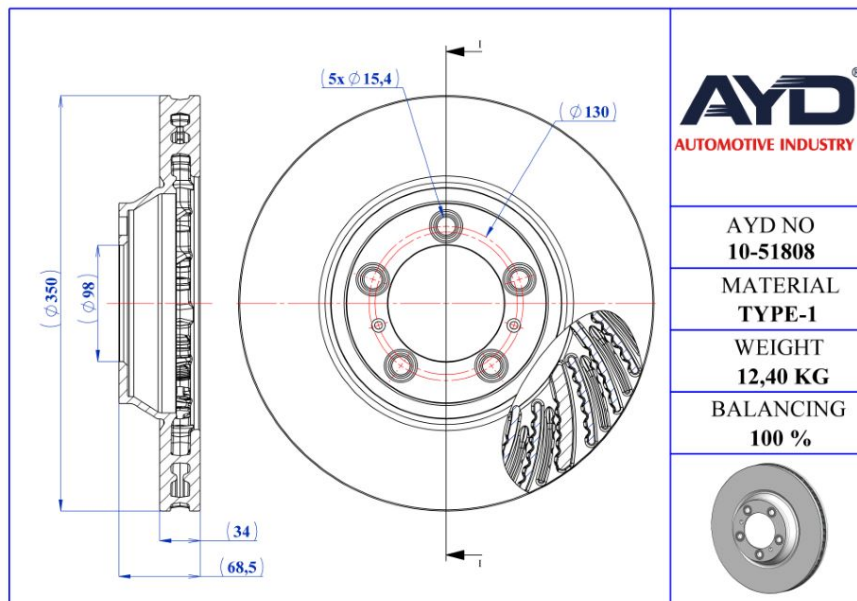
- Front Axle Left
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality



OE:
971615301 / 9Y0615301

10-51808



AYD
AUTOMOTIVE INDUSTRY

AYD NO
10-51808

MATERIAL
TYPE-1

WEIGHT
12,40 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
350	68.5	34	32	98	130	5+2

PORSCHE

MODEL	START Y.	END Y.
PANAMERA (971)	2016/05	2023/12
PANAMERA Sport Turismo (971)	2017/05	2023/12



BRAKE DISC

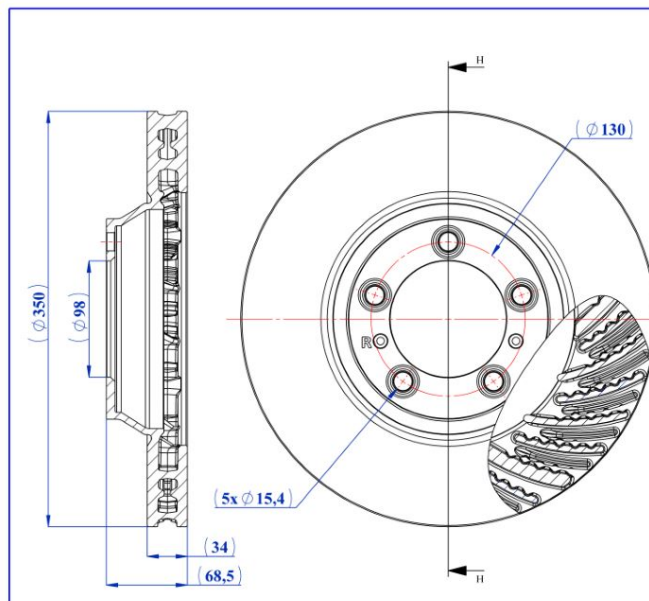
- Front Axle Right
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality



OE:
971615302 / 9Y0615302

10-51809



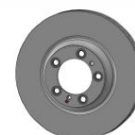
AYD
AUTOMOTIVE INDUSTRY

AYD NO
10-51809

MATERIAL
TYPE-1

WEIGHT
12,40 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
350	68.5	34	32	98	130	5+2

PORSCHE

MODEL	START Y.	END Y.
PANAMERA (971)	2016/05	2023/12
PANAMERA Sport Turismo (971)	2017/05	2023/12



BRAKE DISC

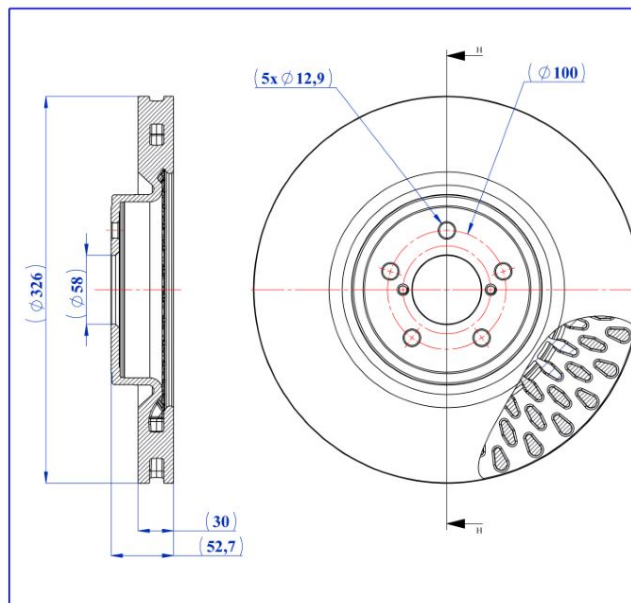
- Front Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality



OE:
26300FE000 / 26300FE001

10-51804



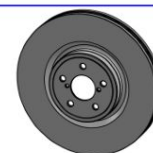
AYD
AUTOMOTIVE INDUSTRY

AYD NO
10-51804

MATERIAL
TYPE-1

WEIGHT
10.37 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
326	52.7	30	28	58	100	5+2

SUBARU

MODEL	START Y.	END Y.
IMPREZA Estate (GG)	2000/10	2008/12
IMPREZA Saloon (GD)	1999/09	2009/06



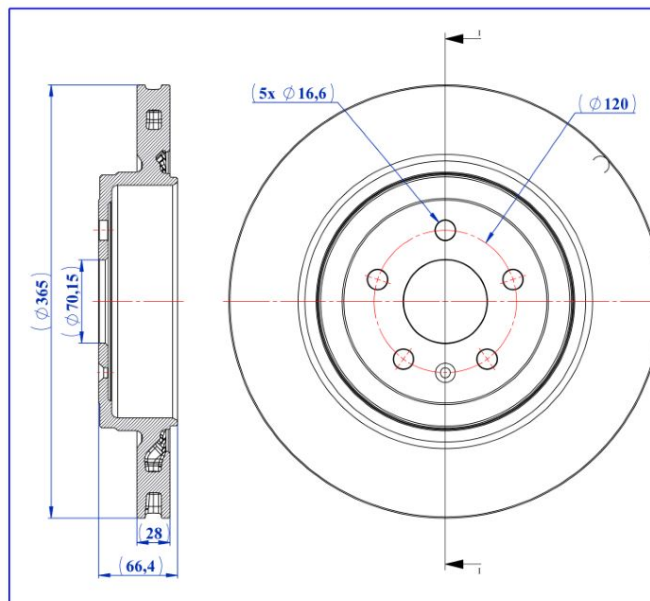
BRAKE DISC

- Rear Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
600643100D

10-51798



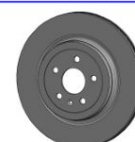
AYD
AUTOMOTIVE INDUSTRY

AYD NO
10-51798

MATERIAL
TYPE-1

WEIGHT
13,03 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
365	66.4	28	26	70.15	120	5+1

TESLA

MODEL	START Y.	END Y.
MODEL S (5YJS)	2012/09	
MODEL X (5YJX)	2013/09	



BRAKE DISC

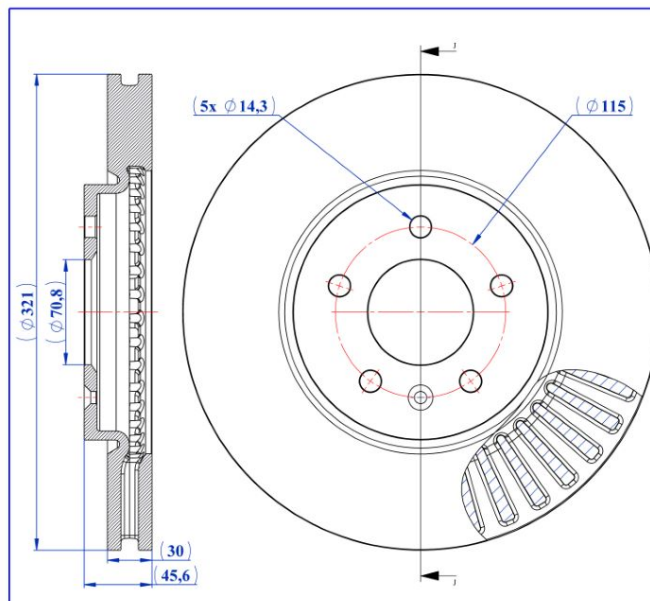
- Front Axle
- Vented

- Safety
- Performance
- OEM Standards
- AYD Quality



OE:
13502826 / 13586854 / 95527034

10-51796



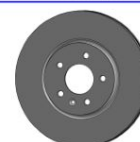
AYD
AUTOMOTIVE INDUSTRY

AYD NO
10-51796

MATERIAL
TYPE-1

WEIGHT
10,21 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
321	45.6	30	27	70.8	115	5+1

VAUXHALL

MODEL	START Y.	END Y.
ASTRA Mk VI (J) (P10)	2009/12	2015/10
ASTRA Mk VI (J) Estate (P10)	2010/10	2015/10
ASTRA Mk VI (J) GTC (P10)	2011/10	2018/10
CASCADA Convertible (W13)	2013/02	
ZAFIRA Mk III (P12)	2011/10	2018/08



BRAKE DISC

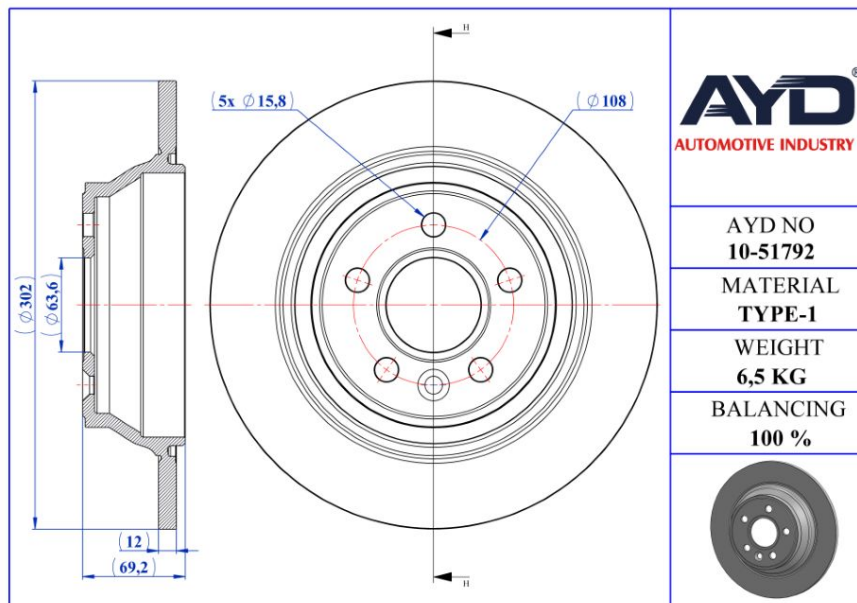
- Rear Axle
- solid

- Safety
- Performance
- OEM Standards
- AYD Quality



OE:
31471832 / 30769058

10-51792



Technical Specifications:

Diameter (mm)	Height (mm)	Brake Disc Thickness (mm)	Min. Thickness (mm)	Centering Diameter (mm)	Bolt Hole Circle (mm)	Num. of Holes
302	69.2	12	10	63.6	108	5+1

VOLVO

MODEL	START Y.	END Y.
S80 II (124)	2006/03	2016/12
V70 III (135)	2007/04	2016/04
XC70 II (136)	2007/04	2016/12



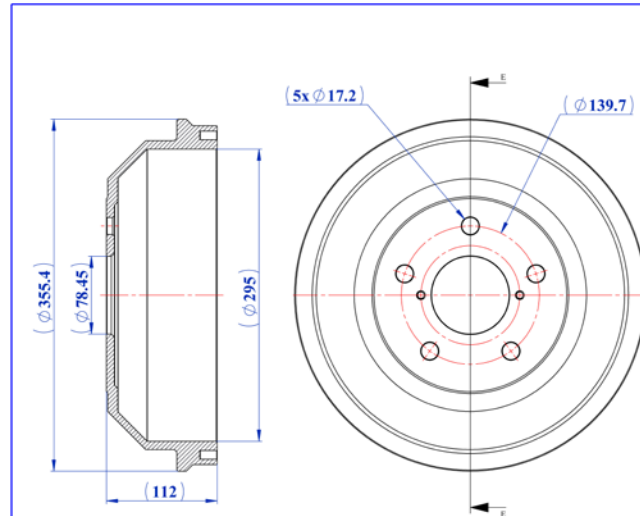
BRAKE DRUM

• Rear Axle

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
52013438AF / 52013438AE /
52013438AD

13-51549



AYD
AUTOMOTIVE INDUSTRY

AYD NO
13-51549

MATERIAL
TYPE-1

WEIGHT
12.82 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
355.4	112	295	297.5	78.45	139.7	5+2

DODGE

MODEL	START Y.	END Y.
DAKOTA	2005	2010



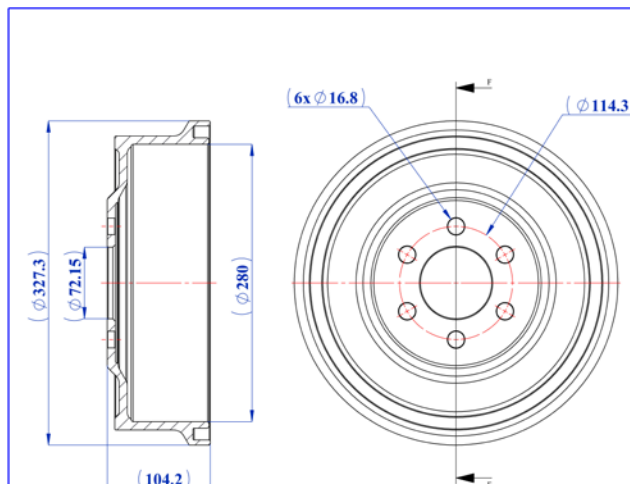
BRAKE DRUM

• Rear Axle

- Safety
- Performance
- OEM Standards
- AYD Quality

OE:
52009595 / 52009595AB /
52009595AC

13-51578



AYD
AUTOMOTIVE INDUSTRY

AYD NO
13-51578

MATERIAL
TYPE-1

WEIGHT
10,34 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
327.3	104.2	280	282.3	72.15	114.3	6

DODGE

MODEL	START Y.	END Y.
DURANGO (DN)	1997/09	2003/12



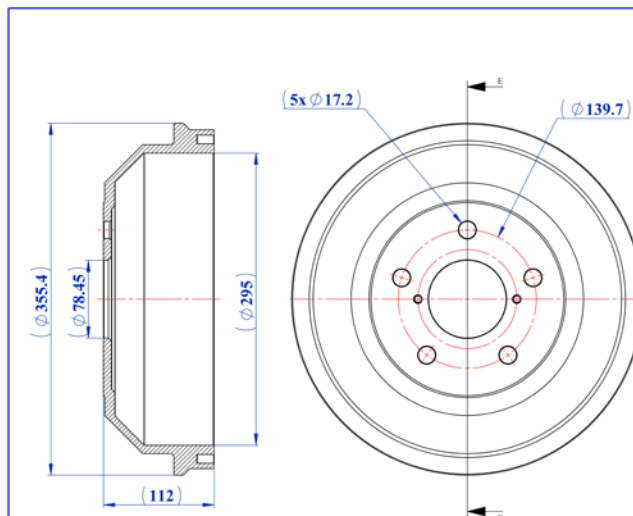
BRAKE DRUM

• Rear Axle

- Safety
- Performance
- OEM Standarts
- AYD Quality

OE:
52013438AF / 52013438AE

13-51549



AYD
AUTOMOTIVE INDUSTRY

AYD NO
13-51549

MATERIAL
TYPE-1

WEIGHT
12.82 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
355.4	112	295	297.5	78.45	139.7	5+2

mitsubishi

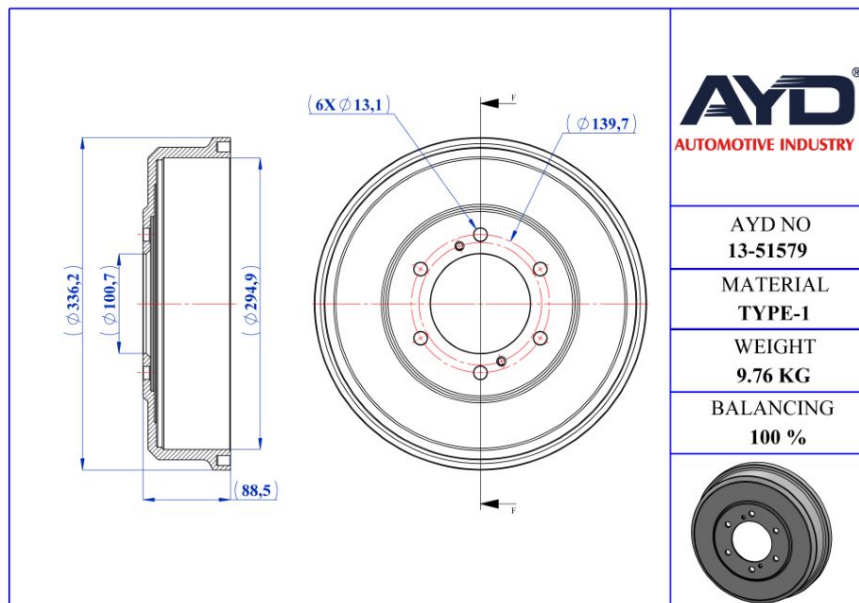
MODEL	START Y.	END Y.
Raider	2006	



BRAKE DRUM

• Rear Axle

- Safety
- Performance
- OEM Standarts
- AYD Quality



OE:
432063S610 / D32063S61JNW

13-51579

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
336.2	88.5	294.9	296.5	100.7	139.7	6+2

NISSAN

MODEL	START Y.	END Y.
NAVARA (D22) FRONTIER (D22)	1997/01	
XTERRA (WD22_)	1999/01	2008/08



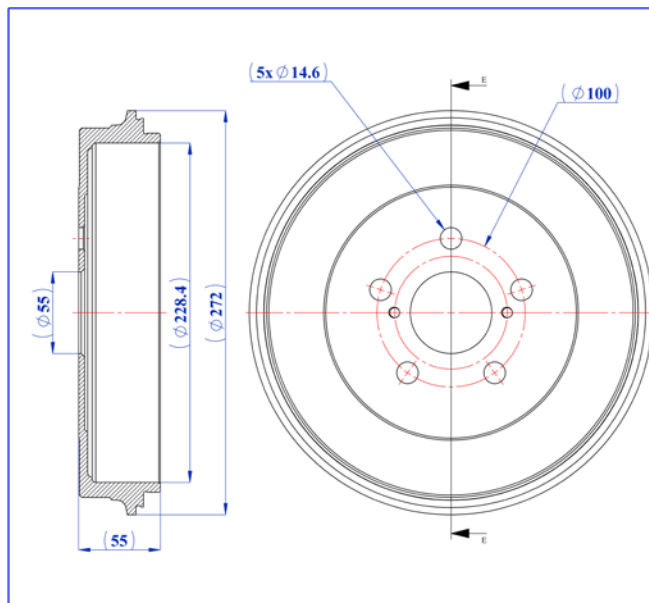
BRAKE DRUM

• Rear Axle

- Safety
- Performance
- OEM Standarts
- AYD Quality

OE:
88970141

13-51580



AYD
AUTOMOTIVE INDUSTRY

AYD NO
13-51580

MATERIAL
TYPE-1

WEIGHT
4.94 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
272	55	228.4	229.6	55	100	5+2

PONTIAC

MODEL	START Y.	END Y.
Vibe	2003	



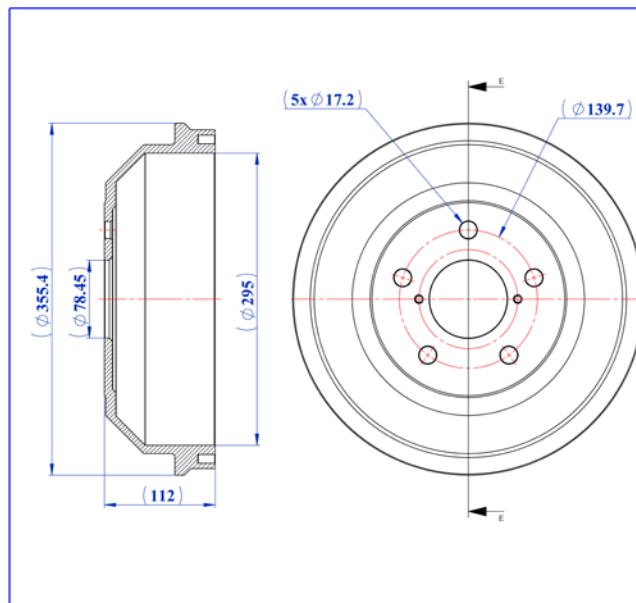
BRAKE DRUM

• Rear Axle

- Safety
- Performance
- OEM Standarts
- AYD Quality

OE:
52013438AF

13-51549



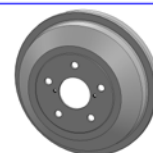
AYD
AUTOMOTIVE INDUSTRY

AYD NO
13-51549

MATERIAL
TYPE-1

WEIGHT
12.82 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
355.4	112	295	297.5	78.45	139.7	5+2

RAM

MODEL	START Y.	END Y.
Dakota	2011	



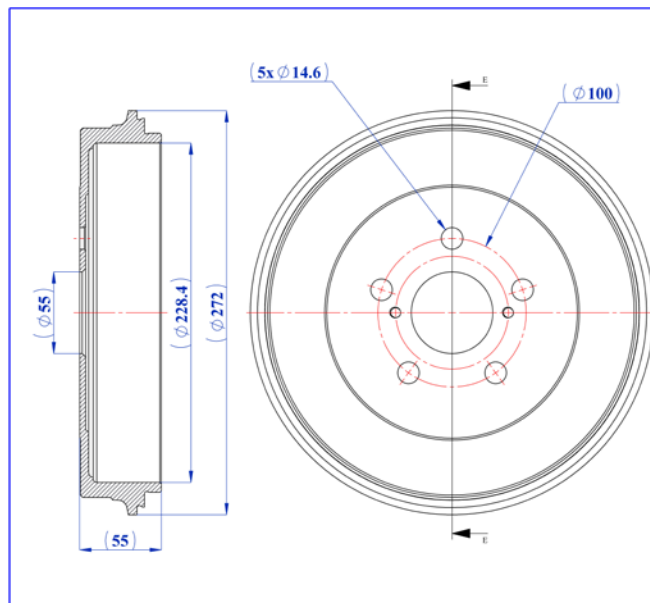
BRAKE DRUM

• Rear Axle

- Safety
- Performance
- OEM Standarts
- AYD Quality

OE:
4243101030

13-51580



AYD
AUTOMOTIVE INDUSTRY

AYD NO
13-51580

MATERIAL
TYPE-1

WEIGHT
4.94 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
272	55	228.4	229.6	55	100	5+2

TOYOTA

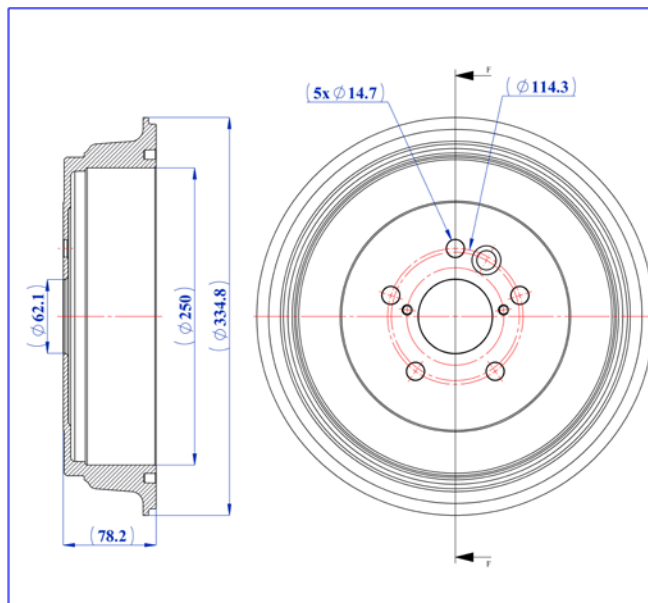
MODEL	START Y.	END Y.
Matrix	2003	2008



BRAKE DRUM

• Rear Axle

- Safety
- Performance
- OEM Standarts
- AYD Quality



AYD
AUTOMOTIVE INDUSTRY

AYD NO
13-51581

MATERIAL
TYPE-1

WEIGHT
11.46 KG

BALANCING
100 %



OE:
4243108012 / 4243108011

13-51581

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	78.2	250	252	62.1	114.3	5+3

TOYOTA

MODEL	START Y.	END Y.
Sienna	1998	2003

