



2024/2025

Bremstrommeln Brake Drums



www.bmibrakes.com



DATA SUPPLIER CERTIFICATE

TecAlliance confirms

BEIJING MYTECH INTERNATIONAL INC.

ROOM901, BUILDING A, OCEAN EXPRESS NO.66, XIA GUANG LI,BEIJING,CHINA

with the following brand(s)



as a Data Supplier from 2025.01 to 2025.12

**The data has a uniform structure and is
based on the internationally recognised
standard-"TecAlliance TecDoc Inside".**

Iris Huang(黄姝荣)

Executive Vice President Commercial for China
中国区执行副总裁

TecAlliance China

Shanghai, December 2024

Bus

Bova
Irisbus
Iveco Bus
MAN
Mercedes-Benz
Neoplan
Scania Bus
Setra
Solaris
VDI BuS
Van Hool
Volvo

LCV

Citroën
Fiat
Ford
Hino
Isuzu
Iveco
Mercedes-Benz
Mitsubishi
Nissan
Opel
Peugeot
Renault
Volkswagen

Truck

DAF
Iveco
Kamaz
MAN
MCI
Mercedes-Benz
Renault Trucks
Scania
SISU
Volvo
YORK

Axles & Trailer

BPW
Fruehauf
Gigant/ SAE
Hendrickson
Kässbohrer
Kögel
Krone
Mercedes-Benz
Meritor / ROR
Neway
RABA
SAF-Holland
Samro
Schmitz Cargobull
SMB
TrailorWeweler
ZF

BMI

Axles & Trailer

BPW	005
FRUEHAUF	013
GIGANT	015
KÄSSBOHRER	017
MERITOR	019
SAF	022
SMB	027
Trailor	029

Brake

BPW	031
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Bus

DAF	036
HINO	040
IVECO	042
KÄSSBOHRER	044
MAN	046
Mercedes-Benz	050
NEOPLAN	058
Scania	060
Setra	063
Van Hool	065
VDL	067
VOLVO	069

Truck

DAF	077
IVECO	081
MAN.....	083
Mercedes-Benz	087
Renault Trucks	093
Scania	096
SISU	101
VOLVO	103
YORK	108
FOR RUSSIAN BRAND	110
FOR CHINESE BRAND	114
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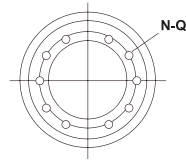
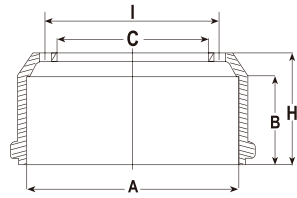
BMI



to fit to

BPW

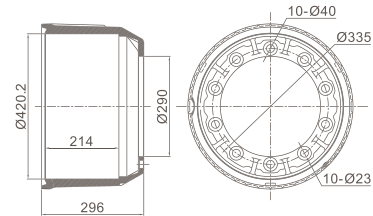
Axles & Trailer



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DDS-005 420x180

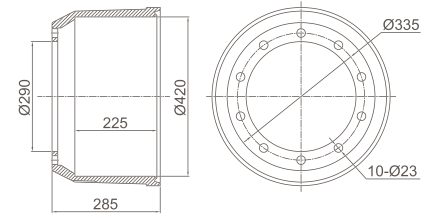
OE	1064005706		
Cross Ref.	DT	MERITOR	PE
			066.415-00A



POSITION	A	B	H	C	I	N
	420	193	290	246	335	10xØ23

DDW-001 420x200

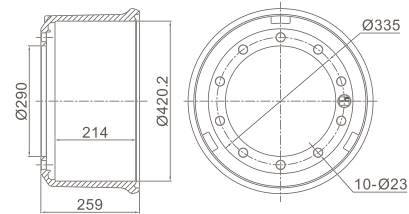
OE	310977180		
Cross Ref.	DT	MERITOR	PE
	10.13228		046.424-00A



POSITION	A	B	H	C	I	N
R	420	225	290	285	335	10xØ23

DDW-002 420x220

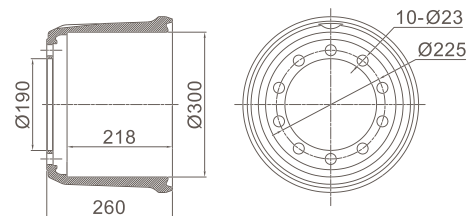
OE	310977170		
Cross Ref.	DT	MERITOR	PE
	10.13229	MBD1054	046.425-00A



POSITION	A	B	H	C	I	N
R	420	214	290	259	335	10xØ23

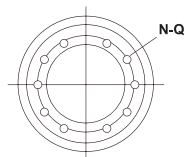
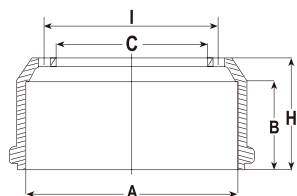
DDW-004 300x200

OE	310946060		
Cross Ref.	DT	MERITOR	PE
	10.13203		046.428-00A



POSITION	A	B	H	C	I	N
R	300	209	190	260	225	10xØ23

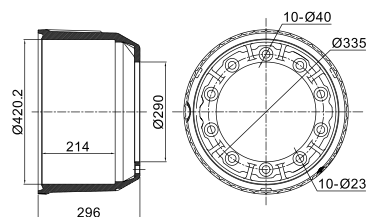
Brake Drum



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DDW-005 420x200

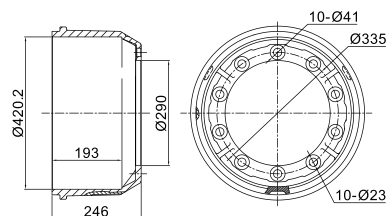
OE	310677630		
Cross Ref.	DT	MERITOR	PE
	10.13224		046.465-00A



POSITION	A	B	H	C	I	N
R	420	214	290	296	335	10xØ23

DDW-006 420x180

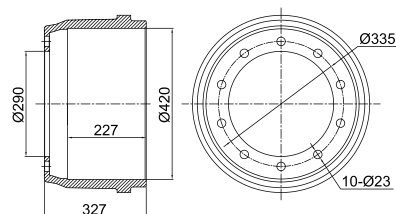
OE	310667120		
Cross Ref.	DT	MERITOR	PE
		MBD1041	046.600-00A



POSITION	A	B	H	C	I	N
R	420	193	290	247	335	10xØ23

DDW-007 420x200

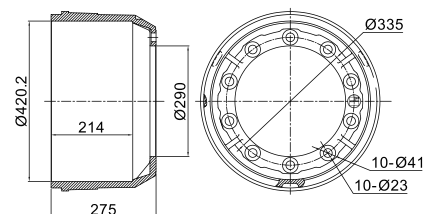
OE	310667010		
Cross Ref.	DT	MERITOR	PE
		MBD2003	046.602-00A



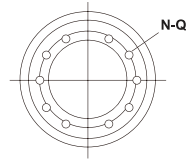
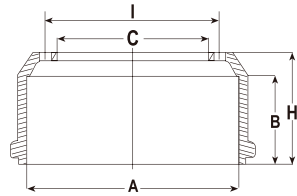
POSITION	A	B	H	C	I	N
R	420	227	290	327	335	10xØ23

DDW-008 420x200

OE	310677040		
Cross Ref.	DT	MERITOR	PE
	10.13200	MBD1040	046.604-00A



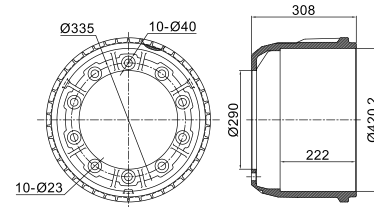
POSITION	A	B	H	C	I	N
R	420	214	290	275	335	10xØ23



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DDW-009 420x200

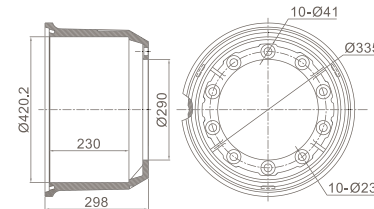
OE	310677110		
Cross Ref.	DT	MERITOR	PE
	10.13220		046.605-00A



POSITION	A	B	H	C	I	N
R	420	224	290	308	335	10xØ23

DDW-010 420x220

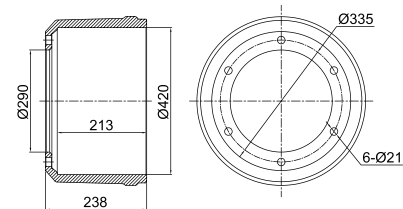
OE	310687090		
Cross Ref.	DT	MERITOR	PE
	10.13230	MBD2004	046.607-00A



POSITION	A	B	H	C	I	N
R	420	230	290	298	335	10xØ23

DDW-011 420x200

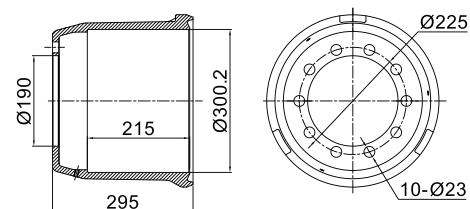
OE	310667290		
Cross Ref.	DT	MERITOR	PE
	10.13206		046.608-00A



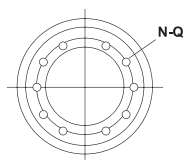
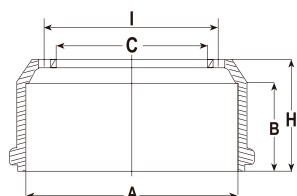
POSITION	A	B	H	C	I	N
R	420	213	290	238	335	6xØ21

DDW-015 300x200

OE	310546200		
Cross Ref.	DT	MERITOR	PE
	10.13205	MBD1052	046.614-00A



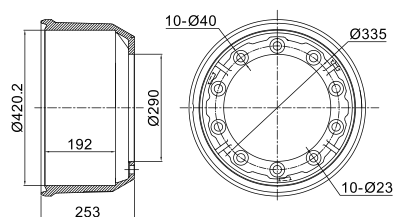
POSITION	A	B	H	C	I	N
R	300	215	190	295	225	10xØ23



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DDW-016 420x180

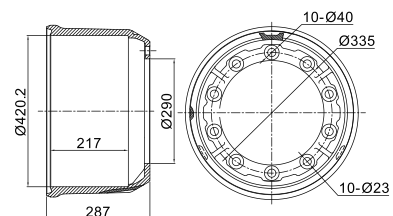
OE	310667540		
Cross Ref.	DT	MERITOR	PE
	10.13214	MBD1048	046.615-00A



POSITION	A	B	H	C	I	N
R	420	192	290	253	335	10xØ23

DDW-017 420x200

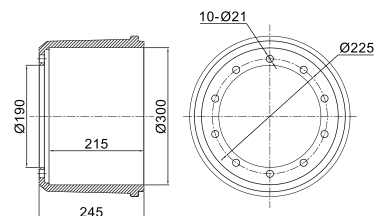
OE	310677720		
Cross Ref.	DT	MERITOR	PE
	10.13210	MBD1029	046.616-10A



POSITION	A	B	H	C	I	N
R	420	217	290	287	335	10xØ23

DDW-019 300x200

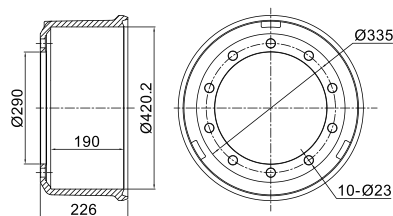
OE	310546030		
Cross Ref.	DT	MERITOR	PE
	10.13215	MBD2001	046.619-00A



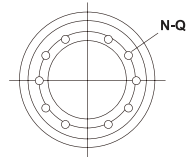
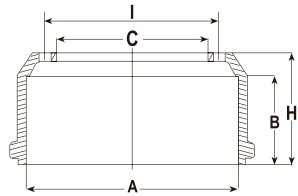
POSITION	A	B	H	C	I	N
	300	215	190	245	225	10xØ21

DDW-021 420x180

OE	310667620		
Cross Ref.	DT	MERITOR	PE
	10.13201	MBD1034	046.627-10A



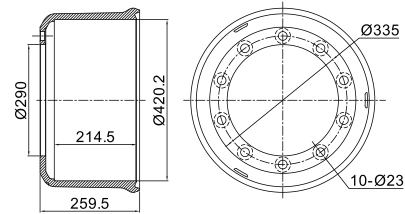
POSITION	A	B	H	C	I	N
R	420	191	290	226	335	10xØ23



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DDW-023 420x200

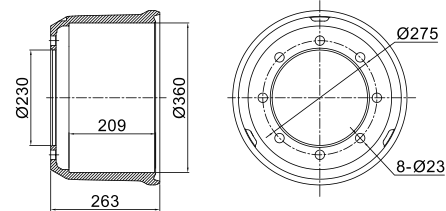
OE	310677570		
Cross Ref.	DT	MERITOR	PE
	10.13207	MBD1019	046.635-00A



POSITION	A	B	H	C	I	N
R	420	210	290	261	335	10xØ23

DDW-024 360x200

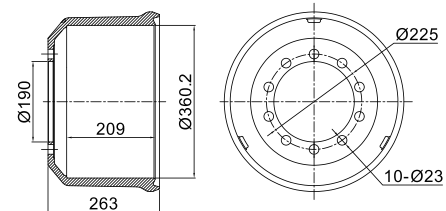
OE	310590020		
Cross Ref.	DT	MERITOR	PE
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POSITION	A	B	H	C	I	N
R	360	209	230	263	275	8xØ23

DDW-025 360x200

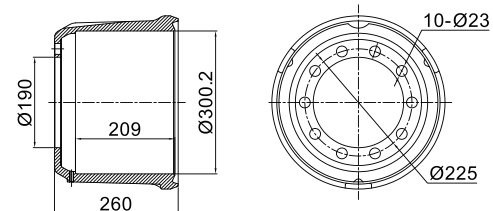
OE	310590040		
Cross Ref.	DT	MERITOR	PE
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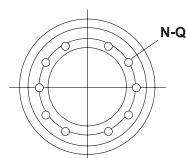
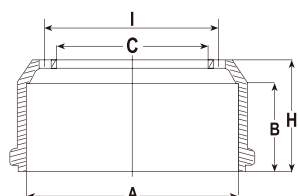
POSITION	A	B	H	C	I	N
R	360	209	190	263	225	10xØ23

DDW-026 300x200

OE	310546290		
Cross Ref.	DT	MERITOR	PE
	10.13217	MBD1050	046.646-00A



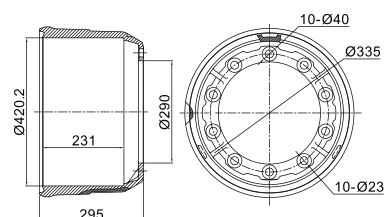
POSITION	A	B	H	C	I	N
R	300	209	190	260	225	10xØ23



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DDW-029 420x220

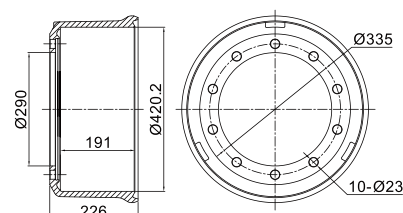
OE	310687120		
Cross Ref.	DT	MERITOR	PE
	10.13236		689-00A046.613-



POSITION	A	B	H	C	I	N
R	420	231	290	295	335	10xØ23

DDW-031 420x180

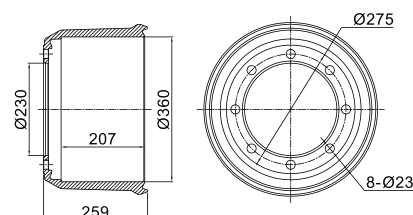
OE	310967190		
Cross Ref.	DT	MERITOR	PE
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POSITION	A	B	H	C	I	N
R	420	199	290	226	335	10xØ23

DDW-032 360x200

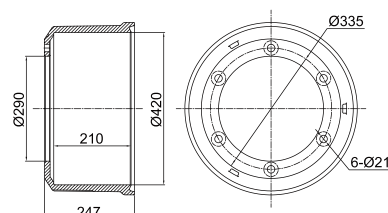
OE	310990030		
Cross Ref.	DT	MERITOR	PE
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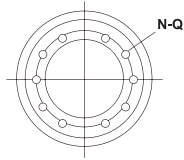
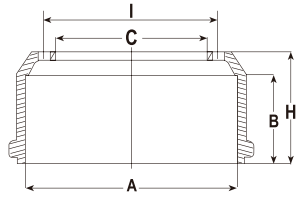
POSITION	A	B	H	C	I	N
R	360	207	230	259	275	8xØ23

DDW-033 420x200

OE	310677560		
Cross Ref.	DT	MERITOR	PE
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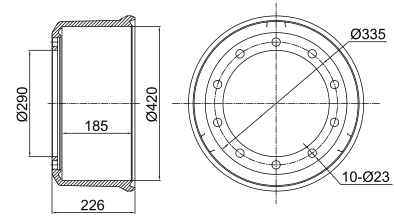
POSITION	A	B	H	C	I	N
R	420	210	290	247	335	6xØ21



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DDW-035 420x180

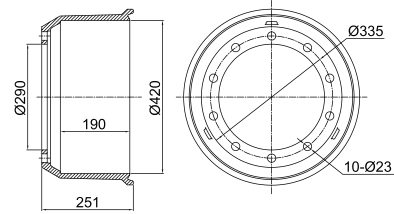
OE	310967290		
Cross Ref.	DT	MERITOR	PE
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POSITION	A	B	H	C	I	N
R	420	185	290	226	335	10xØ23

DDW-036 420x180

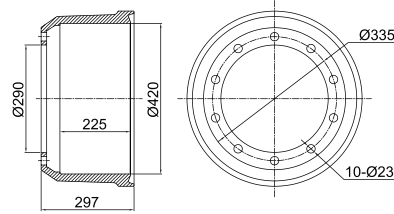
OE	310967780		
Cross Ref.	DT	MERITOR	PE
			046.831-00A



POSITION	A	B	H	C	I	N
R	420	190	290	251	335	10xØ23

DDW-039 420x200

OE	310677590		
Cross Ref.	DT	MERITOR	PE
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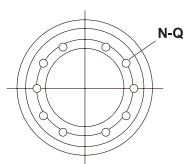
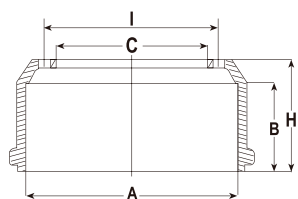


POSITION	A	B	H	C	I	N
R	420	225	290	297	335	10xØ23

to fit to

FRUEHAUF

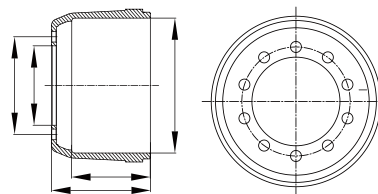
Axles & Trailer



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DFB-001

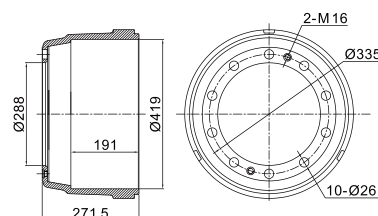
OE	AJB0465001		
Cross Ref.	DT	MERITOR	PE
		MBD1071	



POSITION	A	B	H	C	I	N
	419	211	288	256	335	10xØ26

DFB-002 419x178

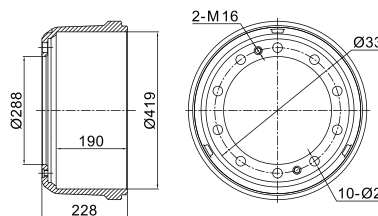
OE	AJA0489001		
Cross Ref.	DT	MERITOR	PE
	10.43200	MBD1002	166.001-00A



POSITION	A	B	H	C	I	N
R	419	191	288	271.5	335	10xØ26,5/2xM16

DFB-003 419x178

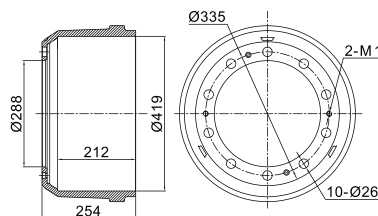
OE	AJB0026001		
Cross Ref.	DT	MERITOR	PE
		MBD1000	166.069-00A



POSITION	A	B	H	C	I	N
R	419	190	288	228	335	10xØ26/2xM16

DFB-005 419x200

OE	70M003176		
Cross Ref.	DT	MERITOR	PE
	10.63200		166.075-00A

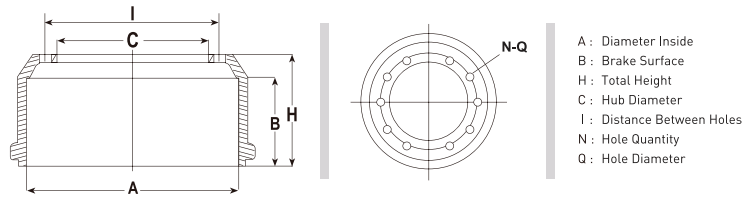


POSITION	A	B	H	C	I	N
R	419	212	288	254	335	10xØ26/2xØ10/2xM14

to fit to

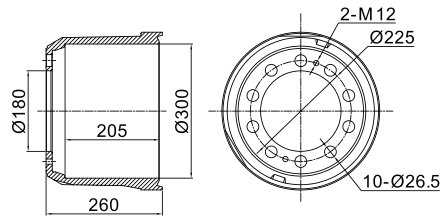
GIGANT

Axles & Trailer



DDT-001 300x200

OE	9380037		
Cross Ref.	DT	MERITOR	PE
			326.006-00A

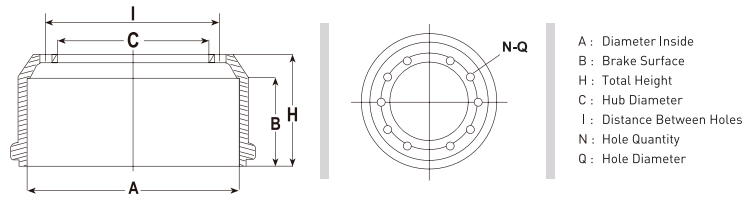


POSITION	A	B	H	C	I	N
R	300	205	180	260	225	10xØ26.5/2xM12

to fit to

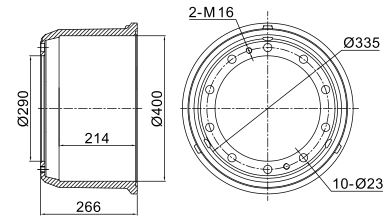
KÄSSBOHRER

Axles & Trailer



DDK-007 400x200

OE	15268511115		
Cross Ref.	DT	MERITOR	PE
	4.67017	MBD1093	056.618-00A

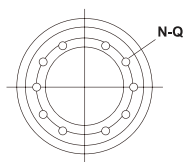
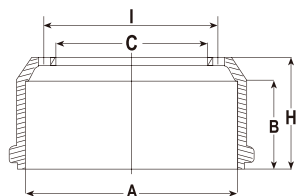


POSITION	A	B	H	C	I	N
R	400	214	290	266	335	10xØ23/2xM16

to fit to

MERITOR

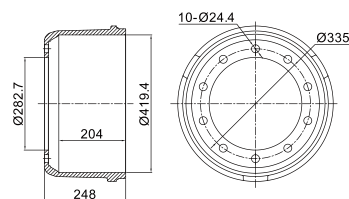
Axles & Trailer



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DGR-001 419x180

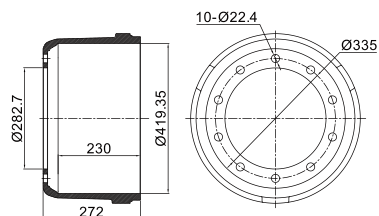
OE	21018986		
Cross Ref.	DT	MERITOR	PE
	10.23201		266.538-00A



POSITION	A	B	H	C	I	N
R	419	204	282	248	335	10xØ24,4

DGR-002 419x220

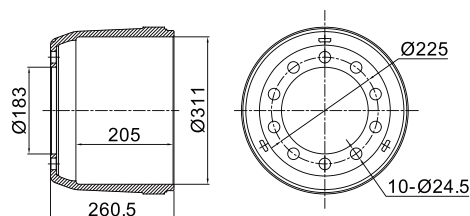
OE	21021114		
Cross Ref.	DT	MERITOR	PE
	10.23200		266.539-00A



POSITION	A	B	H	C	I	N
R	419	230	282	272	335	10xØ24,4

DGR-003 311x190

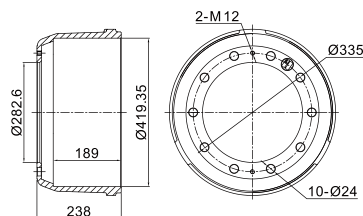
OE	21018963		
Cross Ref.	DT	MERITOR	PE
	10.23203 10.23207		266.564-00A



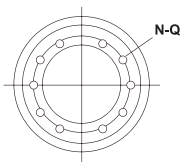
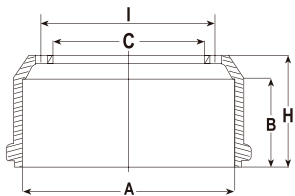
POSITION	A	B	H	C	I	N
R	311	207	183	260	225	10xØ24,5

DGR-005 419x180

OE	21220183		
Cross Ref.	DT	MERITOR	PE
	10.23202		266.584-00A



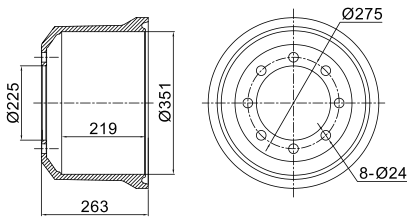
POSITION	A	B	H	C	I	N
R	419	192	282	238	335	10xØ24/2xØ14/2xM12



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DGR-006 351x200

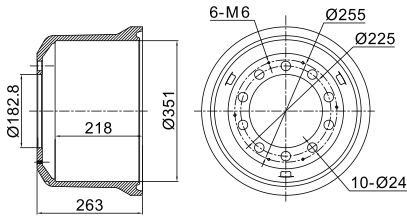
OE	21211966		
Cross Ref.	DT	MERITOR	PE
	10.23205		266.588-00A



POSITION	A	B	H	C	I	N
R	351	219	225	263	275	8xØ24

DGR-007 350x200

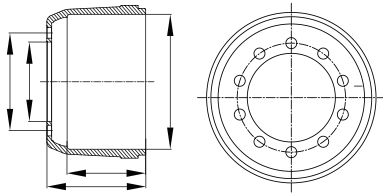
OE	1034079		
Cross Ref.	DT	MERITOR	PE
	10.23208		583-00A266.595-0



POSITION	A	B	H	C	I	N
R	351	218	182	263	225	10xØ24

DGR-016 355x156

OE	8702035		
Cross Ref.	DT	MERITOR	PE

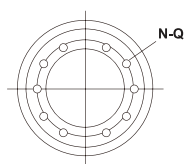
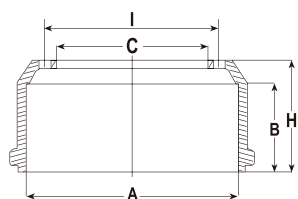


POSITION	A	B	H	C	I	N
	355	156	225	215	275	8xØ26/2xM12

to fit to

SAF

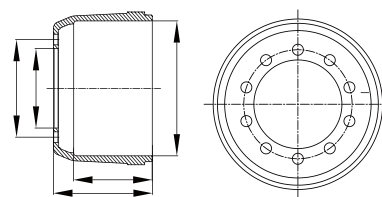
Axles & Trailer



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DDS-001

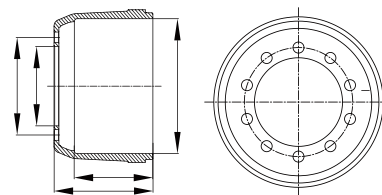
OE	790160		
Cross Ref.	DT	MERITOR	PE
		MBD1007	



POSITION	A	B	H	C	I	N
	305	210	176	257	225	10xØ26

DDS-002

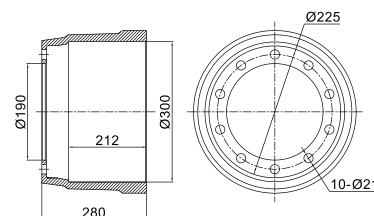
OE	730397		
Cross Ref.	DT	MERITOR	PE
		MBD1011	



POSITION	A	B	H	C	I	N
	305	203	175	286	225	10xØ23

DDS-003 300x200

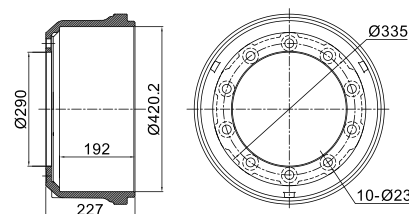
OE	1064014900		
Cross Ref.	DT	MERITOR	PE
	10.33208		066.426-00A



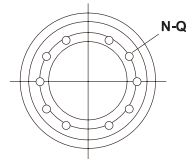
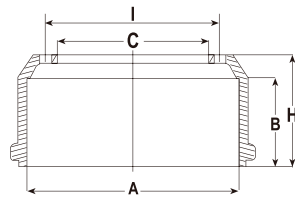
POSITION	A	B	H	C	I	N
F	300	212	190	280	225	10xØ21

DDS-006 420x180

OE	1064006002		
Cross Ref.	DT	MERITOR	PE
		MBD1009	066.416-00A



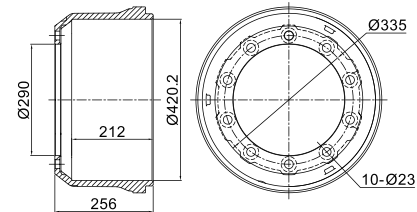
POSITION	A	B	H	C	I	N
R	420	192	290	227	335	10xØ23



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DDS-008 420x200

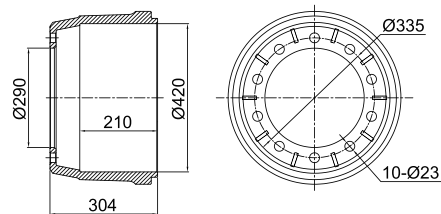
OE	1064010801		
Cross Ref.	DT	MERITOR	PE
		MBD1008	066.418-00A



POSITION	A	B	H	C	I	N
R	420	212	290	256	335	10xØ23

DDS-010 420x200

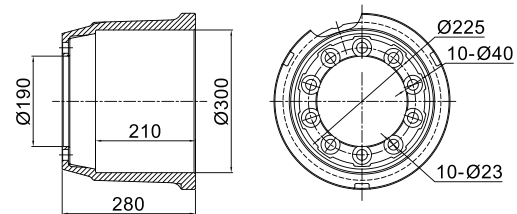
OE	1064010901		
Cross Ref.	DT	MERITOR	PE
	10.33207	MBD2027	066.421-00A



POSITION	A	B	H	C	I	N
R	420	210	290	304	335	10xØ23

DDS-011 300x200

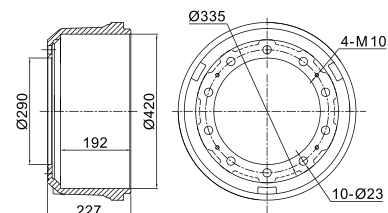
OE	1064019700		
Cross Ref.	DT	MERITOR	PE
	10.33200	MBD1137	066.427-00A



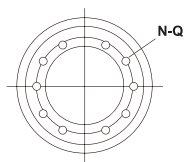
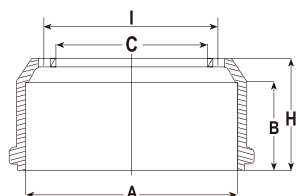
POSITION	A	B	H	C	I	N
F	300	210	190	280	225	10xØ23

DDS-012 420x180

OE	1064023600		
Cross Ref.	DT	MERITOR	PE
	10.33214	MBD1136	066.434-00A



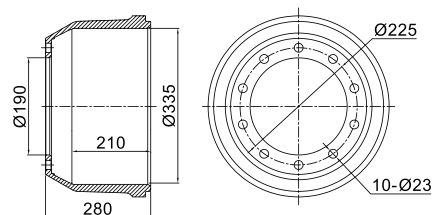
POSITION	A	B	H	C	I	N
R	420	192	290	227	335	10xØ23



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DDS-013 355x200

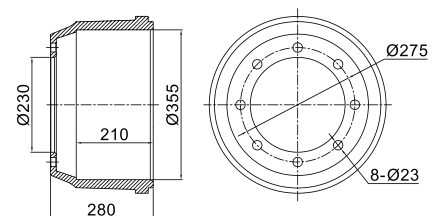
OE	1064022300		
Cross Ref.	DT	MERITOR	PE
	10.33215	MBD2029	066.435-00A



POSITION	A	B	H	C	I	N
F	355	210	190	280	225	10xØ23

DDS-014 355x200

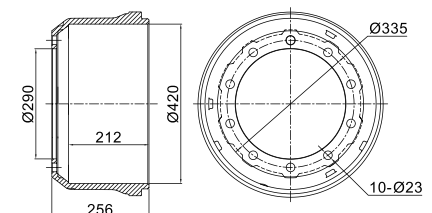
OE	1064021800		
Cross Ref.	DT	MERITOR	PE
		MBD2028	066.436-00A



POSITION	A	B	H	C	I	N
R	355	210	230	280	275	8xØ23

DDS-015 420x200

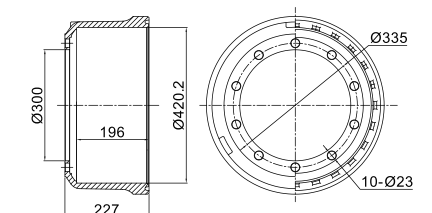
OE	1064026101		
Cross Ref.	DT	MERITOR	PE
	10.33217		066.438-00A



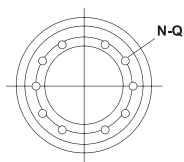
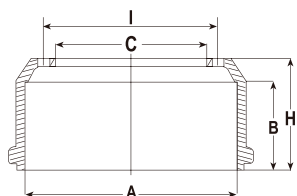
POSITION	A	B	H	C	I	N
R	420	212	290	256	335	10xØ23

DDS-016 420x180

OE	1064026000		
Cross Ref.	DT	MERITOR	PE
	10.33201	MBD1138	066.439-00A



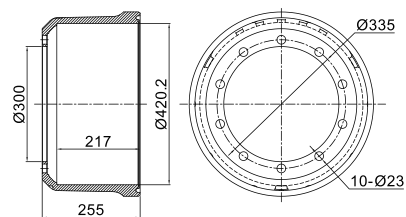
POSITION	A	B	H	C	I	N
R	420	196	300	227	335	10xØ23



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DDS-017 420x200

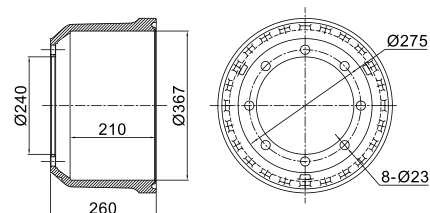
OE	1064027000		
Cross Ref.	DT	MERITOR	PE
	10.33204	MBD1039	066.440-00A



POSITION	A	B	H	C	I	N
R	420	217	300	255	335	10xØ23

DDS-018 367x200

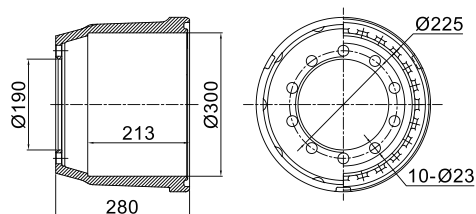
OE	1064027700		
Cross Ref.	DT	MERITOR	PE
	10.33218	MBD2032	066.441-00A



POSITION	A	B	H	C	I	N
R	367	210	240	260	275	8xØ23

DDS-019 300x200

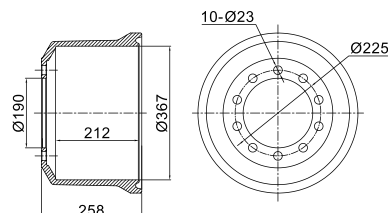
OE	1064027300		
Cross Ref.	DT	MERITOR	PE
	10.33205	MBD2031	066.442-00A



POSITION	A	B	H	C	I	N
R	300	213	190	280	225	10xØ23

DDS-021 367x200

OE	1064027800		
Cross Ref.	DT	MERITOR	PE
		MBD2033	066.444-00A

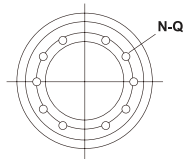
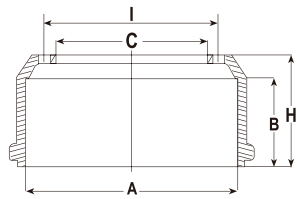


POSITION	A	B	H	C	I	N
R	367	212	190	258	225	10xØ23

to fit to

SMB

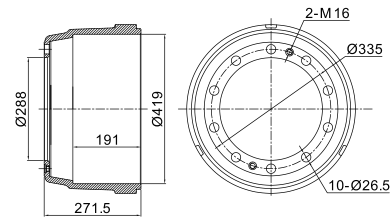
Axles & Trailer



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DFB-002 419x178

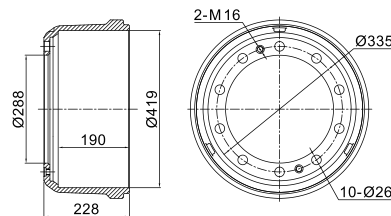
OE	AJA0489001		
Cross Ref.	DT	MERITOR	PE
	10.43200	MBD1002	166.001-00A



POSITION	A	B	H	C	I	N
R	419	191	288	271.5	335	10xØ26.5/2xM16

DFB-003 419x178

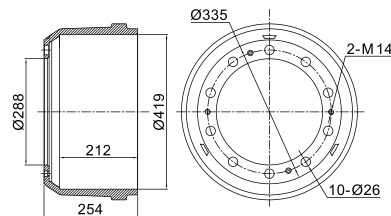
OE	AJB0026001		
Cross Ref.	DT	MERITOR	PE
		MBD1000	166.069-00A



POSITION	A	B	H	C	I	N
R	419	190	288	228	335	10xØ26/2xM16

DFB-005 419x200

OE	70M003176		
Cross Ref.	DT	MERITOR	PE
	10.63200		166.075-00A

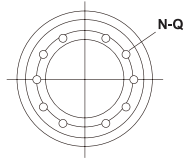
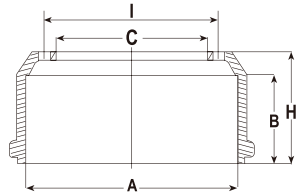


POSITION	A	B	H	C	I	N
R	419	212	288	254	335	10xØ26/2xØ10/2xM14

to fit to

Trailor

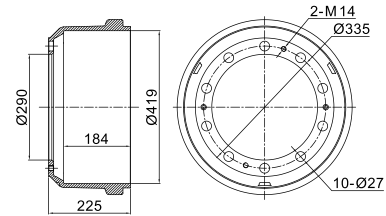
Axles & Trailer



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DDS-022 419x178

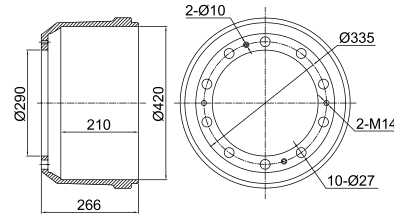
OE	6050055		
Cross Ref.	DT	MERITOR	PE
		MBD1037	6005-00A066.433-0



POSITION	A	B	H	C	I	N
R	419	184	290	225	335	10xØ27/2xØ10/2xM14

DFB-009 420x203

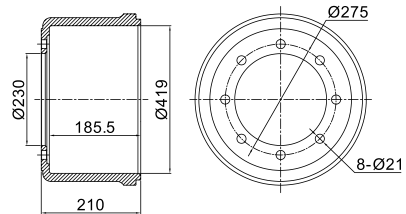
OE	6050068		
Cross Ref.	DT	MERITOR	PE
		MBD1006	196.008-00A



POSITION	A	B	H	C	I	N
	420	210	290	266	335	10xØ27/2xØ10/2xM14

DFB-010 419x178

OE	6503540J		
Cross Ref.	DT	MERITOR	PE
			196.082-00A

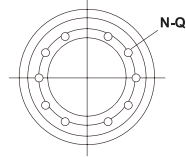
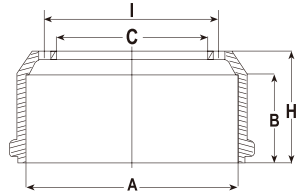


POSITION	A	B	H	C	I	N
	419	185.5	230	210	275	8xØ21

to fit to

BPW

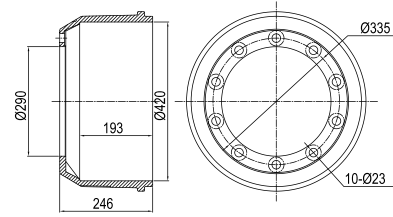
Brake



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DDS-005 420x180

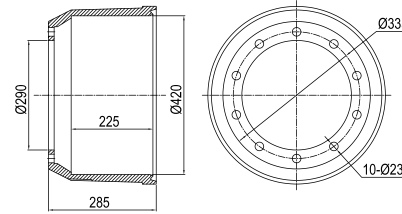
OE	1064005706		
Cross Ref.	DT	MERITOR	PE
			066.415-00A



POSITION	A	B	H	C	I	N
	420	193	290	246	335	10xØ23

DDW-001 420x200

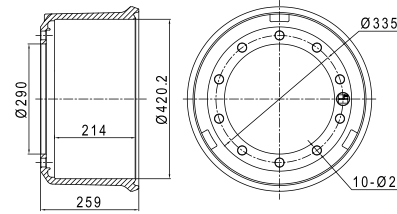
OE	310977180		
Cross Ref.	DT	MERITOR	PE
	10.13228		046.424-00A



POSITION	A	B	H	C	I	N
R	420	225	290	285	335	10xØ23

DDW-002 420x220

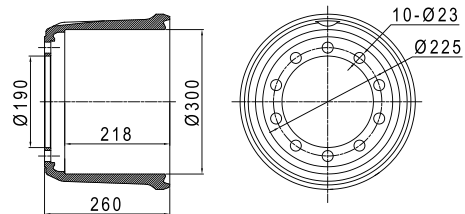
OE	310977170		
Cross Ref.	DT	MERITOR	PE
	10.13229	MBD1054	046.425-00A



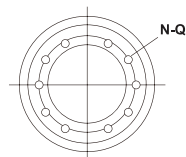
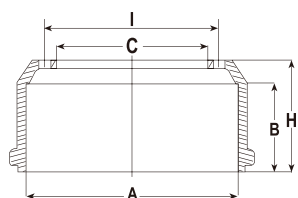
POSITION	A	B	H	C	I	N
R	420	214	290	259	335	10xØ23

DDW-004 300x200

OE	310946060		
Cross Ref.	DT	MERITOR	PE
	10.13203		046.428-00A



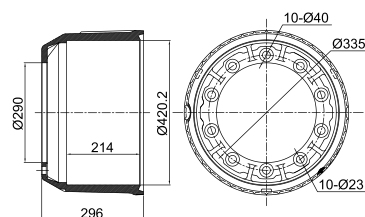
POSITION	A	B	H	C	I	N
R	300	209	190	260	225	10xØ23



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DDW-005 420x200

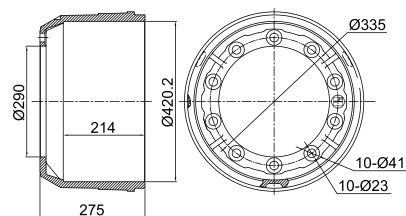
OE	310677630		
Cross Ref.	DT	MERITOR	PE
	10.13224		046.465-00A



POSITION	A	B	H	C	I	N
R	420	214	290	296	335	10xØ23

DDW-008 420x200

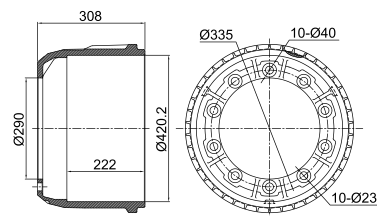
OE	310677040		
Cross Ref.	DT	MERITOR	PE
	10.13200	MBD1040	046.604-00A



POSITION	A	B	H	C	I	N
R	420	214	290	275	335	10xØ23

DDW-009 420x200

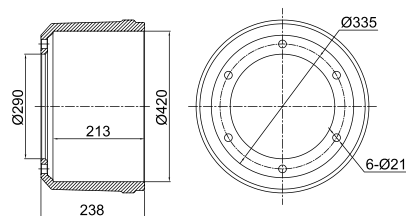
OE	310677110		
Cross Ref.	DT	MERITOR	PE
	10.13220		046.605-00A



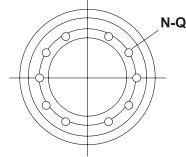
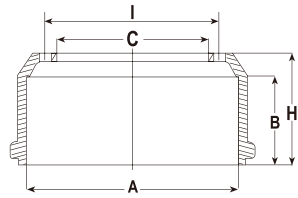
POSITION	A	B	H	C	I	N
R	420	224	290	308	335	10xØ23

DDW-011 420x200

OE	310667290		
Cross Ref.	DT	MERITOR	PE
	10.13206		046.608-00A



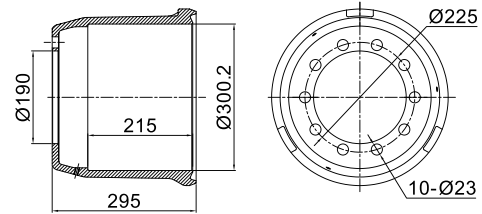
POSITION	A	B	H	C	I	N
R	420	213	290	238	335	6xØ21



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DDW-015 300x200

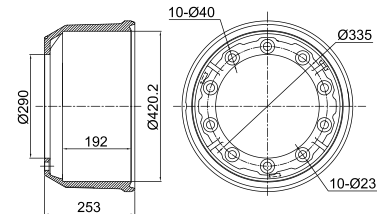
OE	310546200		
Cross Ref.	DT	MERITOR	PE
	10.13205	MBD1052	046.614-00A



POSITION	A	B	H	C	I	N
R	300	215	190	295	225	10xØ23

DDW-016 420x180

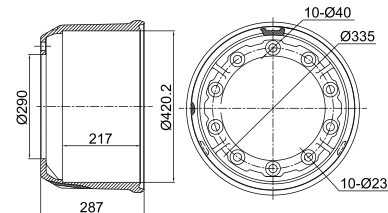
OE	310667540		
Cross Ref.	DT	MERITOR	PE
	10.13214	MBD1048	046.615-00A



POSITION	A	B	H	C	I	N
R	420	192	290	253	335	10xØ23

DDW-017 420x200

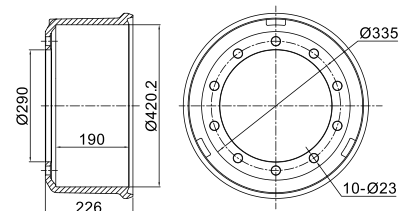
OE	310677720		
Cross Ref.	DT	MERITOR	PE
	10.13210	MBD1029	046.616-10A



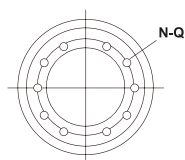
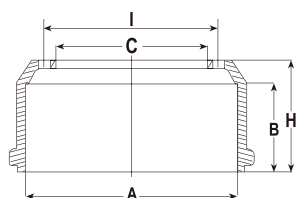
POSITION	A	B	H	C	I	N
R	420	217	290	287	335	10xØ23

DDW-021 420x180

OE	310667620		
Cross Ref.	DT	MERITOR	PE
	10.13201	MBD1034	046.627-10A



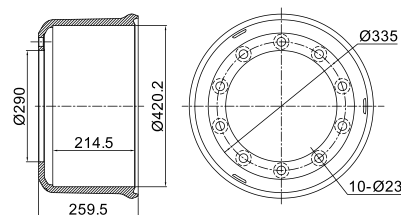
POSITION	A	B	H	C	I	N
R	420	191	290	226	335	10xØ23



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DDW-023 420x200

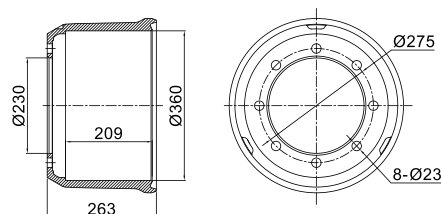
OE	310677570		
Cross Ref.	DT	MERITOR	PE
	10.13207	MBD1019	046.635-00A



POSITION	A	B	H	C	I	N
R	420	210	290	261	335	10xØ23

DDW-024 360x200

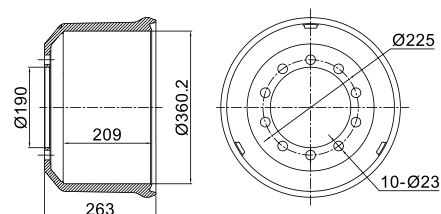
OE	310590020		
Cross Ref.	DT	MERITOR	PE
	10.13213	MBD1049	046.636-00A



POSITION	A	B	H	C	I	N
R	360	209	230	263	275	8xØ23

DDW-025 360x200

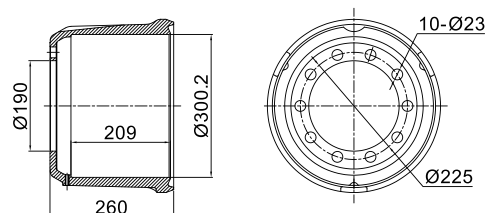
OE	310590040		
Cross Ref.	DT	MERITOR	PE
	10.13212	MBD1044	046.637-00A



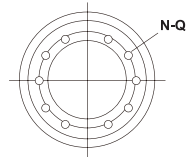
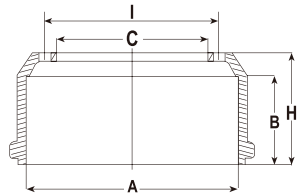
POSITION	A	B	H	C	I	N
R	360	209	190	263	225	10xØ23

DDW-026 300x200

OE	310546290		
Cross Ref.	DT	MERITOR	PE
	10.13217	MBD1050	046.646-00A



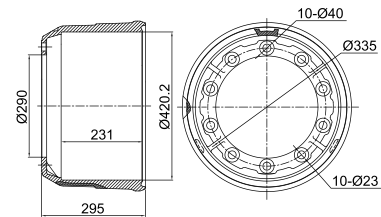
POSITION	A	B	H	C	I	N
R	300	209	190	260	225	10xØ23



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DDW-029 420x220

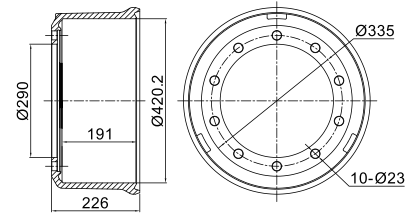
OE	310687120		
Cross Ref.	DT	MERITOR	PE
	10.13236		6.689-00A046.613-4



POSITION	A	B	H	C	I	N
R	420	231	290	295	335	10xØ23

DDW-031 420x180

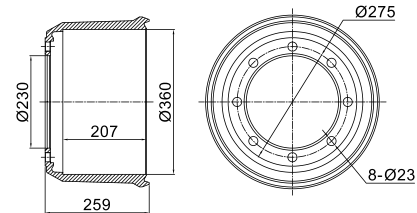
OE	310967190		
Cross Ref.	DT	MERITOR	PE
	10.13202	MBD1053	046.698-00A



POSITION	A	B	H	C	I	N
R	420	199	290	226	335	10xØ23

DDW-032 360x200

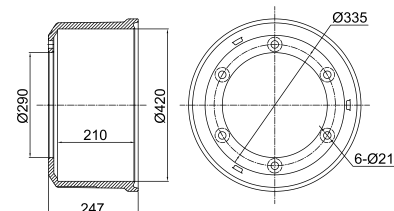
OE	310990030		
Cross Ref.	DT	MERITOR	PE
			046.700-00A



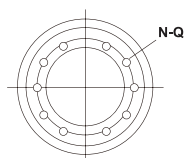
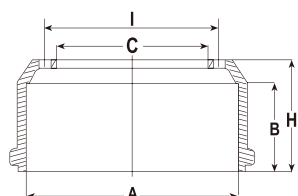
POSITION	A	B	H	C	I	N
R	360	207	230	259	275	8xØ23

DDW-033 420x200

OE	310677560		
Cross Ref.	DT	MERITOR	PE
	10.13209		046.701-00A



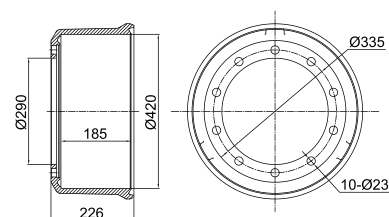
POSITION	A	B	H	C	I	N
R	420	210	290	247	335	6xØ21



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DDW-035 420x180

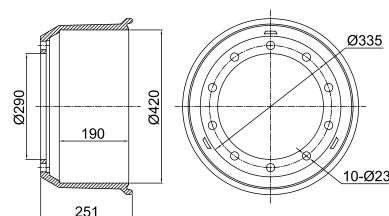
OE	310967290		
Cross Ref.	DT	MERITOR	PE
			046.830-00A



POSITION	A	B	H	C	I	N
R	420	185	290	226	335	10xØ23

DDW-036 420x180

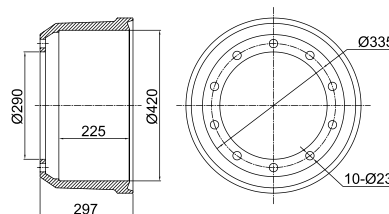
OE	310967780		
Cross Ref.	DT	MERITOR	PE
			046.831-00A



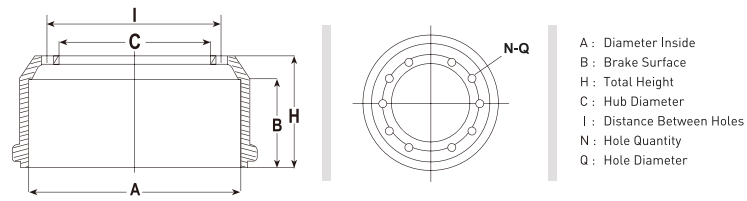
POSITION	A	B	H	C	I	N
R	420	190	290	251	335	10xØ23

DDW-039 420x200

OE	310677590		
Cross Ref.	DT	MERITOR	PE
	10.13218		046.521-00A



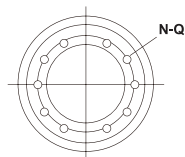
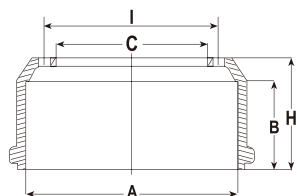
POSITION	A	B	H	C	I	N
R	420	225	290	297	335	10xØ23



to fit to

DAF

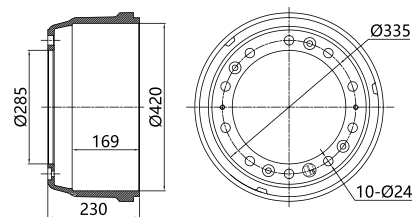
Bus



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DHD-005 419x160

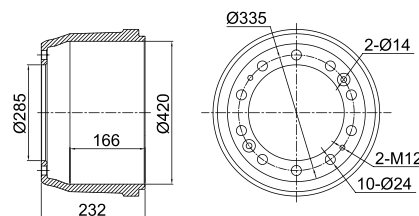
OE	595225		
Cross Ref.	DT	MERITOR	PE
	5.21200	MBD1018	106.016-00A



POSITION	A	B	H	C	I	N
F&R	420	169	285	228	335	10xØ24/2xM12/4xØ14

DHD-009 420x160

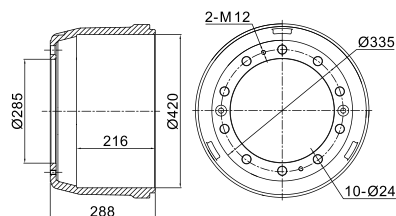
OE	94904		
Cross Ref.	DT	MERITOR	PE
	5.21286	MBD2006	106.027-00A



POSITION	A	B	H	C	I	N
F	420	166	285	232	335	10xØ24/2xM12/2xØ14

DHD-014 420x200

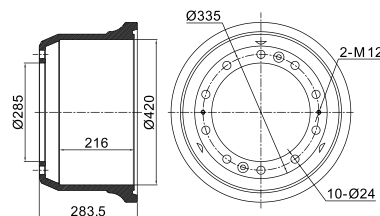
OE	1523681		
Cross Ref.	DT	MERITOR	PE
	5.21203	MBD1023	106.063-00A



POSITION	A	B	H	C	I	N
R	420	216	285	288	335	10xØ24/2xM12/4xØ14

DHD-020 420x200

OE	367072		
Cross Ref.	DT	MERITOR	PE
			106.082-00A

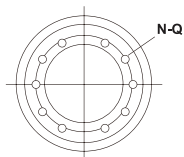
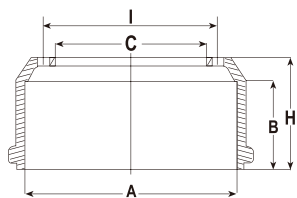


POSITION	A	B	H	C	I	N
R	420	225	285	283.5	335	10xØ24/2xM12/4xØ14

to fit to

HINO

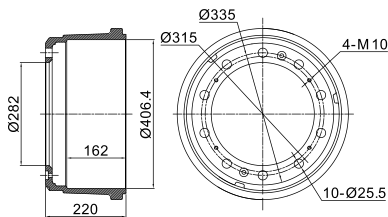
Bus



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DJO-003 406x150

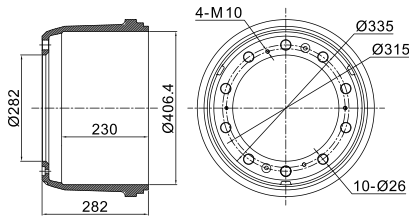
OE	435124090		
Cross Ref.	DT	MERITOR	PE
			336.002-00A



POSITION	A	B	H	C	I	N
R	406	162	282	220	335	10xØ25,5/2xØ11/4xM10

DJO-004 434x220

OE	435124100		
Cross Ref.	DT	MERITOR	PE
			336.003-00A

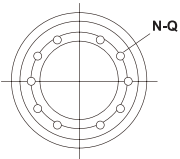
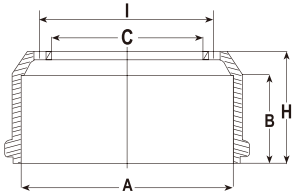


POSITION	A	B	H	C	I	N
R	406	230	282	282	335	10xØ26/2xØ11/4xM10

to fit to

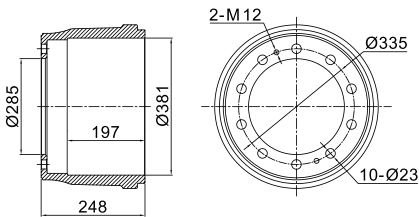
IVECO

Bus



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DII-004	381x190		
OE	42003218		
Cross Ref.	DT	MERITOR	PE
	7.34134	MBD1087	026.603-00A

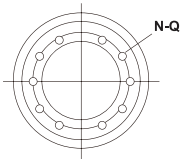
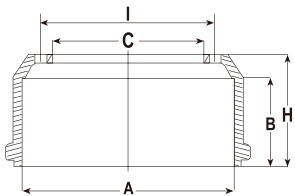


POSITION	A	B	H	C	I	N
R	381	197	285	248	335	10xØ23/2xM12

to fit to

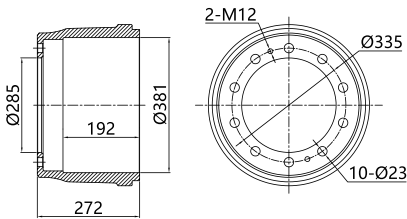
KÄSSBOHRER

Bus



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DII-001 381x178			
OE	2479853		
Cross Ref.	DT	MERITOR	PE
	7.34055	MBD1031	026.600-00A

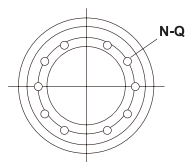
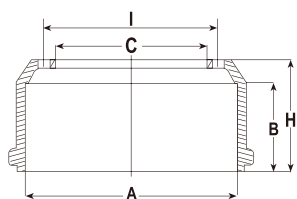


POSITION	A	B	H	C	I	N
R	381	192	285	272	335	10xØ23/2xM12

to fit to

MAN

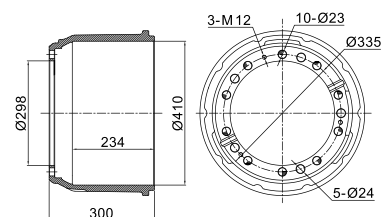
Bus



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DDM-004 410x220

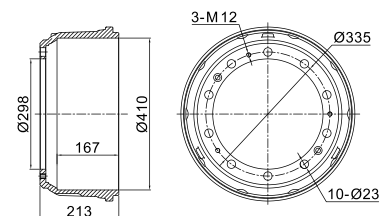
OE	64501100002		
Cross Ref.	DT	MERITOR	PE
	3.62001	MBD1105	036.403-00A



POSITION	A	B	H	C	I	N
R	410	234	298	300	335	10xØ23/5xØ24/3xM12

DDM-005 410x160

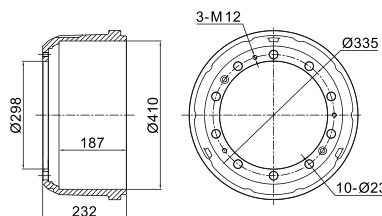
OE	81501100108		
Cross Ref.	DT	MERITOR	PE
	3.62004	MBD1106	036.404-00A



POSITION	A	B	H	C	I	N
F	410	167	298	212	335	10xØ23/3xM12/2xØ13

DDM-010 410x180

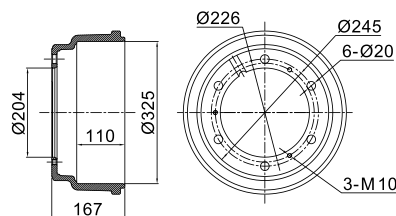
OE	5021202662		
Cross Ref.	DT	MERITOR	PE
	3.62002	MBD1107	036.414-00A



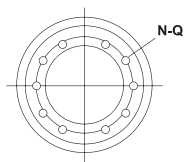
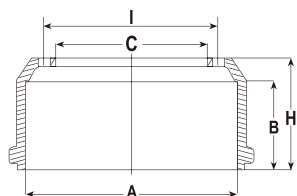
POSITION	A	B	H	C	I	N
F	410	187	298	232	335	10xØ23/3xM12/2xØ13

DDM-011 325x90

OE	81501100194		
Cross Ref.	DT	MERITOR	PE
			036.415-00A



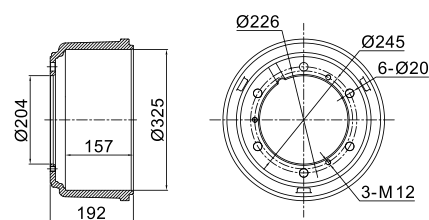
POSITION	A	B	H	C	I	N
F&R	325	110	204	167	245	6xØ20/3xM10



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DDM-012 325x150

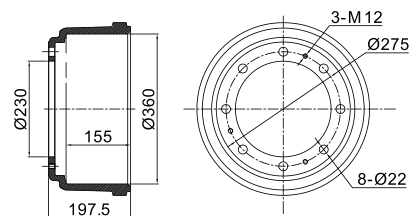
OE	81501100195		
Cross Ref.	DT	MERITOR	PE
	3.62006	MBD2016	036.416-00A



POSITION	A	B	H	C	I	N
F&R	325	157	204	192	245	6xØ20/3xM12

DDM-013 360x140

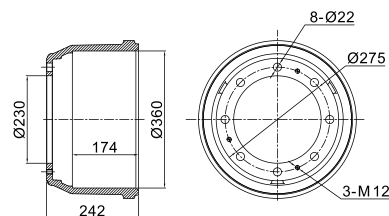
OE	81501100216		
Cross Ref.	DT	MERITOR	PE
			036.417-00A



POSITION	A	B	H	C	I	N
F&R	360	155	230	197.5	275	8xØ22/3xM12

DDM-014 360x160

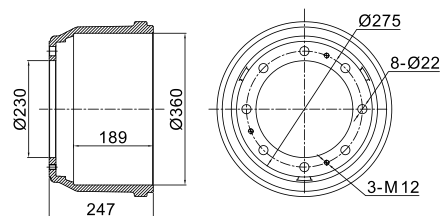
OE	81501103212		
Cross Ref.	DT	MERITOR	PE
	3.62007		036.418-00A



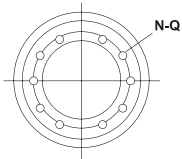
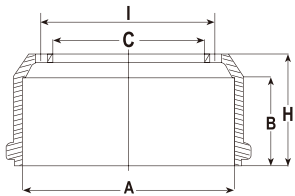
POSITION	A	B	H	C	I	N
F&R	360	174	230	242	275	8xØ22/3xM12

DDM-016 360x160

OE	81501100237		
Cross Ref.	DT	MERITOR	PE
			036.420-00A

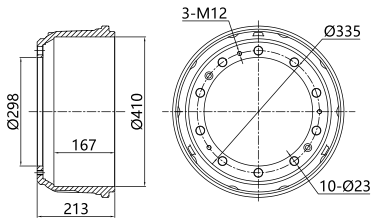


POSITION	A	B	H	C	I	N
R	360	189	230	247	275	8xØ22/3xM12



- A : Diameter Inside
- B : Brake Surface
- H : Total Height
- C : Hub Diameter
- I : Distance Between Holes
- N : Hole Quantity
- Q : Hole Diameter

DDZ-005 410x160			
OE	3054210101		
Cross Ref.	DT	MERITOR	PE
	4.62953	MBD1010	016.404-00A

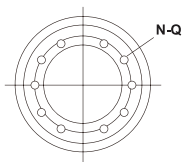
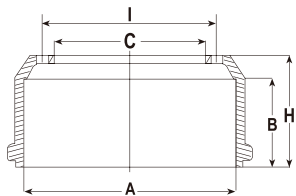


POSITION	A	B	H	C	I	N
F	410	167	298	213	335	10xØ23/3xM12/2xØ13

to fit to

Mercedes-Benz

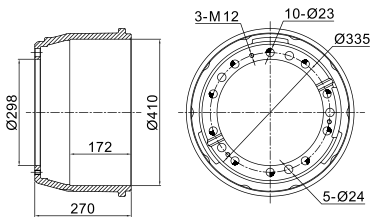
Bus



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DDZ-002 410x160

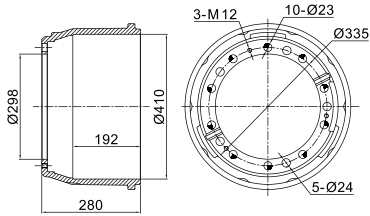
OE	3464230001		
Cross Ref.	DT	MERITOR	PE
	4.62951	MBD1013	016.401-00A



POSITION	A	B	H	C	I	N
R	410	172	298	270	335	10xØ23/5xØ24/3xM12

DDZ-003 410x180

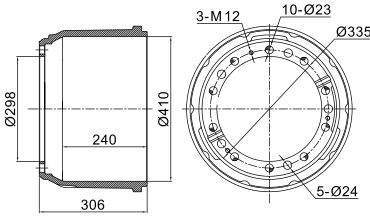
OE	3464230101		
Cross Ref.	DT	MERITOR	PE
	4.62952 3.62000	MBD1003	016.402-00A 036.402-00A



POSITION	A	B	H	C	I	N
R	410	192	298	280	335	10xØ23/5xØ24/3xM12

DDZ-004 410x220

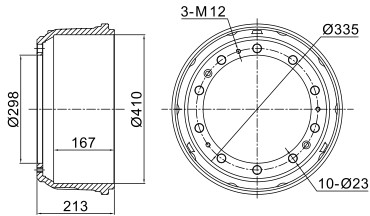
OE	3054230301		
Cross Ref.	DT	MERITOR	PE
	4.62950	MBD1004	016.403-00A



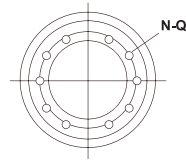
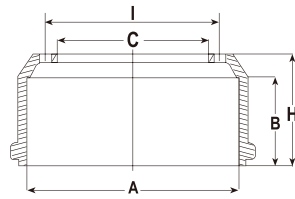
POSITION	A	B	H	C	I	N
R	410	240	298	305	335	10xØ23/5xØ24/3xM12

DDZ-005 410x160

OE	3054210101		
Cross Ref.	DT	MERITOR	PE
	4.62953	MBD1010	016.404-00A



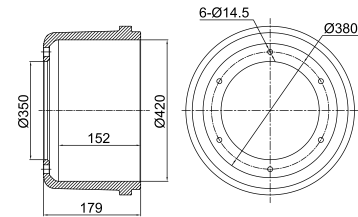
POSITION	A	B	H	C	I	N
F	410	167	298	213	335	10xØ23/3xM12/2xØ13



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DDZ-008 430x140

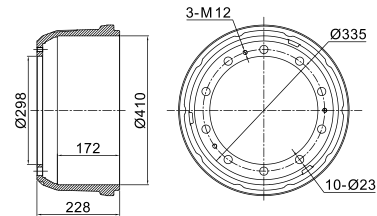
OE	3354210201		
Cross Ref.	DT	MERITOR	PE
			016.408-00A



POSITION	A	B	H	C	I	N
F	420	152	350	179	380	6xØ14,5

DDZ-010 410x160

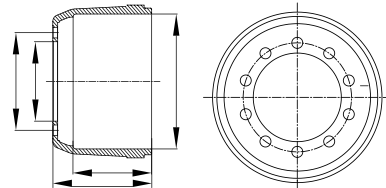
OE	A3054210001		
Cross Ref.	DT	MERITOR	PE
		MBD1111	016.412-00A



POSITION	A	B	H	C	I	N
F/L	410	172	298	228	335	10xØ23/3xM12

DDZ-012 410x140

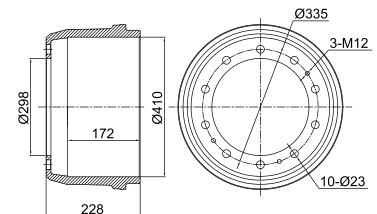
OE	3814230101		
Cross Ref.	DT	MERITOR	PE
		MBD2023	016.414-00A



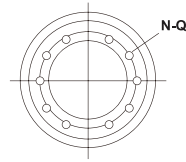
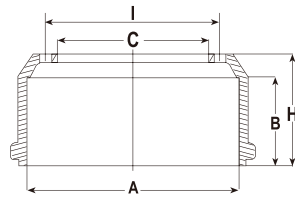
POSITION	A	B	H	C	I	N
R	410	152	298	270	335	10xØ23.5/5xØ24/3xM12

DDZ-014 410x140

OE	3014210801		
Cross Ref.	DT	MERITOR	PE
	4.64919	MBD2018	016.423-00A



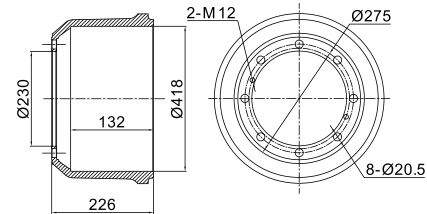
POSITION	A	B	H	C	I	N
F	410	172	298	228	335	10xØ23/3xM12



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DDZ-016 418x120

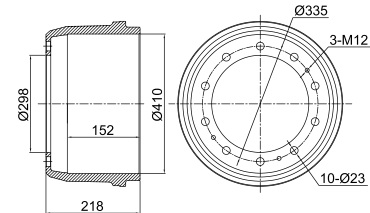
OE	3524210001		
Cross Ref.	DT	MERITOR	PE
			016.426-00A



POSITION	A	B	H	C	I	N
F	418	132	230	226	275	8xØ20.5/2xM12

DDZ-019 410x140

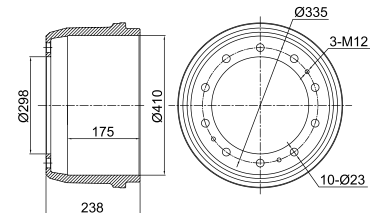
OE	3604210501		
Cross Ref.	DT	MERITOR	PE
	4.64033	MBD2022	016.429-00A



POSITION	A	B	H	C	I	N
F	410	152	298	218	335	10xØ23/3xM12

DDZ-020 410x160

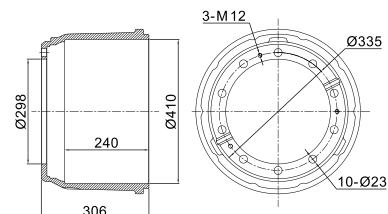
OE	3014230101		
Cross Ref.	DT	MERITOR	PE
	4.64634	MBD1126	016.430-00A



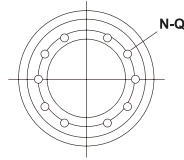
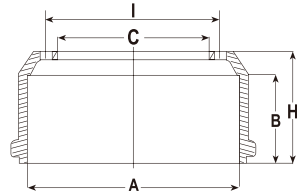
POSITION	A	B	H	C	I	N
R	410	175	298	238	335	10xØ23/3xM12

DDZ-021 410x220

OE	3014230801		
Cross Ref.	DT	MERITOR	PE
	4.62959	MBD1112	016.431-00A



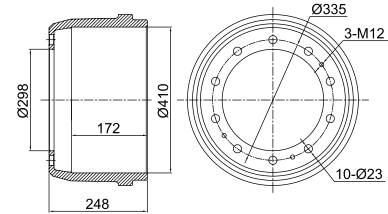
POSITION	A	B	H	C	I	N
R	410	238	298	306	335	10xØ23/3xM12



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DDZ-025 410x160

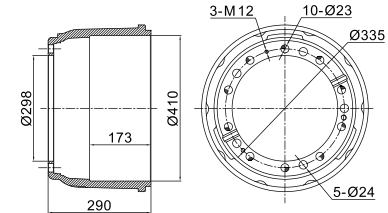
OE	3854230301		
Cross Ref.	DT	MERITOR	PE
	4.64638	MBD1115	016.436-00A



POSITION	A	B	H	C	I	N
R	410	172	298	248	335	10xØ23/3xM12

DDZ-028 410x160

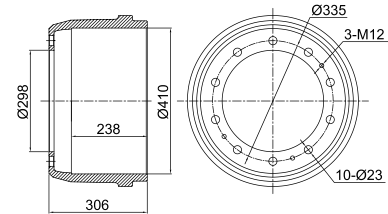
OE	3854230501		
Cross Ref.	DT	MERITOR	PE
	4.64921	MBD1116	016.440-00A



POSITION	A	B	H	C	I	N
R	410	173	298	290	335	10xØ23/5xØ24/3xM12

DDZ-031 410x220

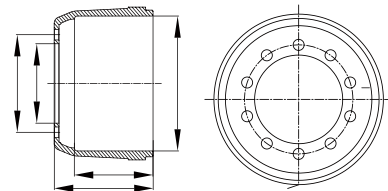
OE	3014231201		
Cross Ref.	DT	MERITOR	PE
	4.62957	MBD2019	016.443-00A



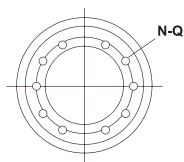
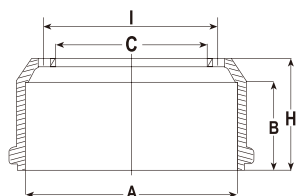
POSITION	A	B	H	C	I	N
R	410	238	298	306	335	10xØ23/3xM12

DDZ-033 410x180

OE	6174230101		
Cross Ref.	DT	MERITOR	PE
	4.67004	MBD1121	016.450-00A



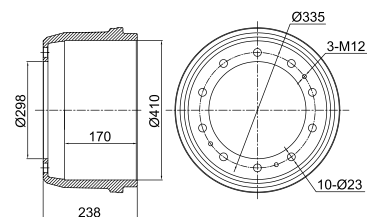
POSITION	A	B	H	C	I	N
R	410	192	298	300	335	10xØ23/3xM12/5xØ24



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DDZ-034 410x160

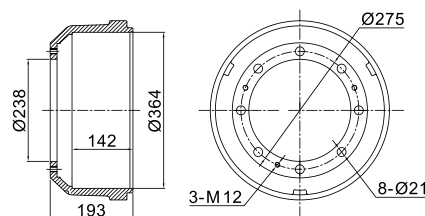
OE	3014230301		
Cross Ref.	DT	MERITOR	PE
	4.64917		016.451-00A



POSITION	A	B	H	C	I	N
F	410	170	298	238	335	10xØ23/3xM12

DDZ-036 364x132

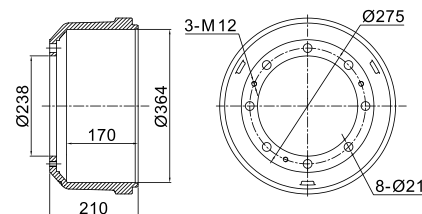
OE	6774210201		
Cross Ref.	DT	MERITOR	PE
	4.64030	MBD2026	016.466-00A



POSITION	A	B	H	C	I	N
F	364	142	238	193	275	8xØ21/3xM12

DDZ-038 364x160

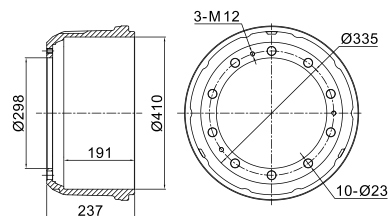
OE	6774210501		
Cross Ref.	DT	MERITOR	PE
	4.64635	MBD1028	016.472-00A



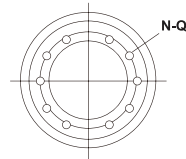
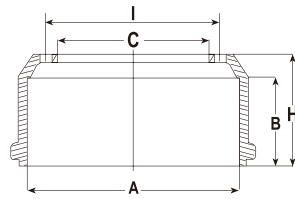
POSITION	A	B	H	C	I	N
F&R	364	170	238	210	275	8xØ21/3xM12

DDZ-041 410x180

OE	6244210201		
Cross Ref.	DT	MERITOR	PE
	4.62955	MBD1012	016.491-00A



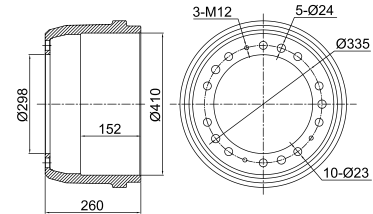
POSITION	A	B	H	C	I	N
F	410	191	298	237	335	10xØ23/3xM12



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DDZ-042 410x140

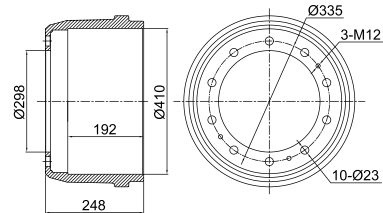
OE	3464230201		
Cross Ref.	DT	MERITOR	PE
		MBD2020	016.492-00A



POSITION	A	B	H	C	I	N
R	410	152	298	260	335	10xØ23/5xØ24/3xM12

DDZ-046 410x180

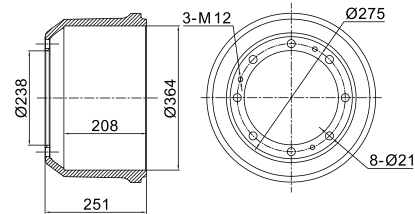
OE	6174230201		
Cross Ref.	DT	MERITOR	PE
	4.64918		016.523-00A



POSITION	A	B	H	C	I	N
R	410	192	298	248	335	10xØ23/3xM12

DDZ-047 364x200

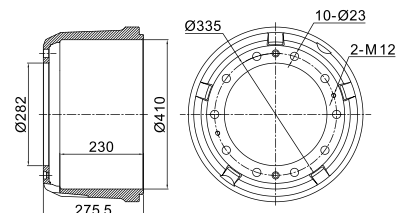
OE	6774210301		
Cross Ref.	DT	MERITOR	PE
	4.64927		016.524-00A



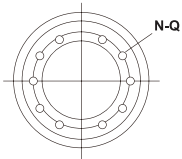
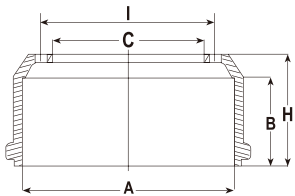
POSITION	A	B	H	C	I	N
F	364	208	238	251	275	8xØ21/3xM12

DDZ-052 410x220

OE	A0004230701		
Cross Ref.	DT	MERITOR	PE
	4.64916	MBD1130	466.000-00A



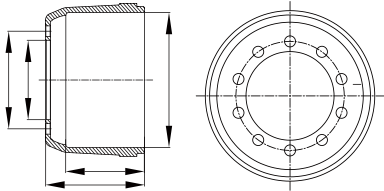
POSITION	A	B	H	C	I	N
R	410	230	282	275.5	335	10xØ23/2xØ14/2xM12



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

HDZ-013 308X132

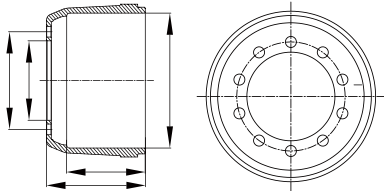
OE	6733560402		
Cross Ref.	DT	MERITOR	PE
			016.458-00A



POSITION	A	B	H	C	I	N
	308	132		293	205	6xØ18

HDZ-017

OE	A6753341904		
Cross Ref.	DT	MERITOR	PE
			016.470-00A

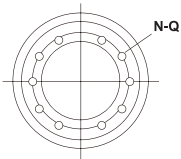
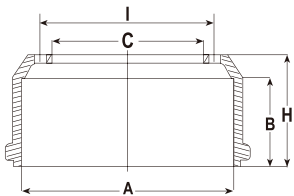


POSITION	A	B	H	C	I	N
F	308	130		179	205	6xØ18

to fit to

NEOPLAN

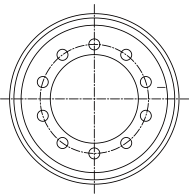
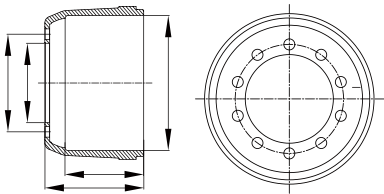
Bus



- A : Diameter Inside
- B : Brake Surface
- H : Total Height
- C : Hub Diameter
- I : Distance Between Holes
- N : Hole Quantity
- Q : Hole Diameter

DDN-003

OE	4462322143		
Cross Ref.	DT	MERITOR	PE
		MBD2066	

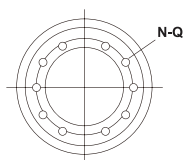
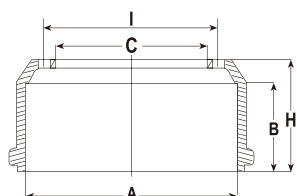


POSITION	A	B	H	C	I	N
	410	235	282	275	335	10xØ22.5

to fit to

Scania

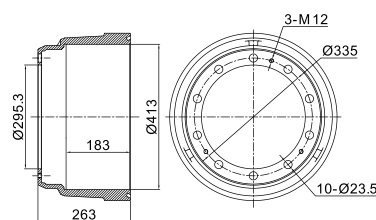
Bus



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DSC-006 413x178

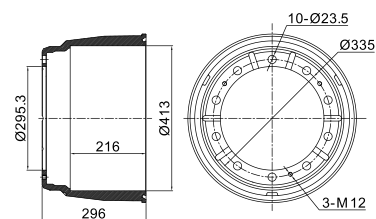
OE	285894		
Cross Ref.	DT	MERITOR	PE
	1.18704	MBD2040	126.005-00A



POSITION	A	B	H	C	I	N
R	413	189	295	263	335	10xØ23,5/3xM12

DSC-008 413x203

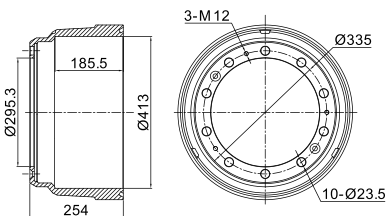
OE	277308		
Cross Ref.	DT	MERITOR	PE
	1.18700	MBD1035	126.007-00A



POSITION	A	B	H	C	I	N
R	413	216	295	296	335	10xØ23,5/3xM12

DSC-018 413x178

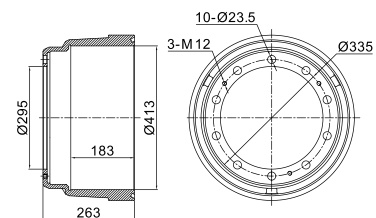
OE	392390		
Cross Ref.	DT	MERITOR	PE
	1.18707	MBD1016	126.068-00A



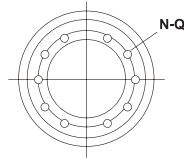
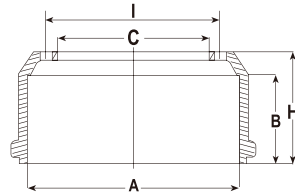
POSITION	A	B	H	C	I	N
F	413	186	295	254	335	10xØ23,5/2xØ13/3xM12

DSC-019 413x178

OE	392391		
Cross Ref.	DT	MERITOR	PE
	1.18703	MBD1142	126.069-00A



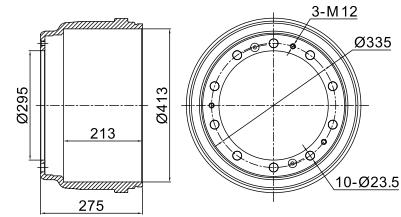
POSITION	A	B	H	C	I	N
F	413	190	295	263	335	10xØ23,5/3xM12



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DSC-020 413x203

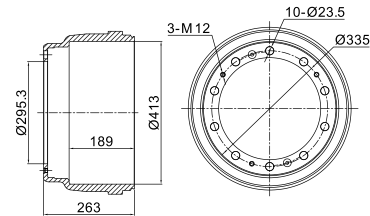
OE	392386		
Cross Ref.	DT	MERITOR	PE
	1.18711	MBD1140	126.089-00A 126.074-00A



POSITION	A	B	H	C	I	N
F&R	413	213	295	275	335	10xØ23.5/3xM12/2xØ13

DSC-027 413x178

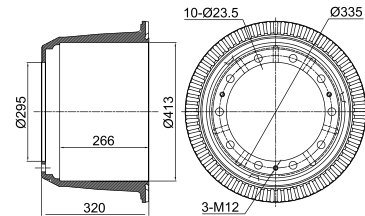
OE	1334075		
Cross Ref.	DT	MERITOR	PE
	1.18703	MBD2042	126.091-00A



POSITION	A	B	H	C	I	N
R	413	189	295	263	335	10xØ23,5/3xM12

DSC-028 413x254

OE	293543		
Cross Ref.	DT	MERITOR	PE
	1.18706	MBD2043	126.066-00A 126.092-00A

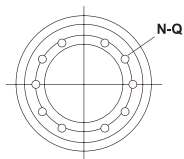
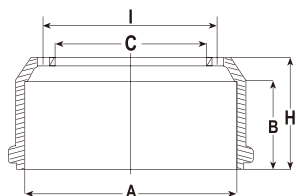


POSITION	A	B	H	C	I	N
R	413	266	295	320	335	10xØ23,5/2xØ9/3xM12

to fit to

Setra

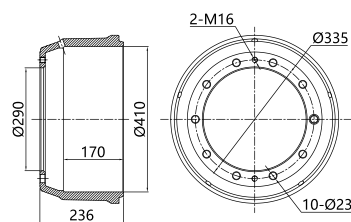
Bus



A : Diameter Inside
 B : Brake Surface
 H : Total Height
 C : Hub Diameter
 I : Distance Between Holes
 N : Hole Quantity
 Q : Hole Diameter

DDK-005 410x160

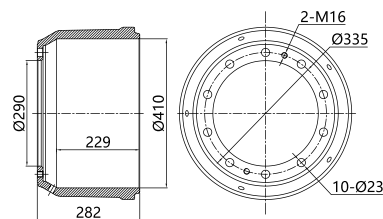
OE	179241111306		
Cross Ref.	DT	MERITOR	PE
		MBD2012	056.616-00A



POSITION	A	B	H	C	I	N
F	410	170	290	236	335	10xØ23/2xM16

DDK-006 410x220

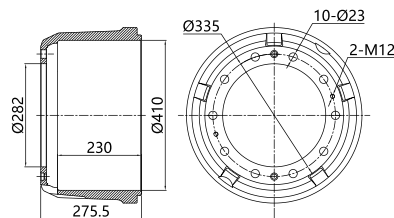
OE	179252011311		
Cross Ref.	DT	MERITOR	PE
		MBD1036	056.617-00A



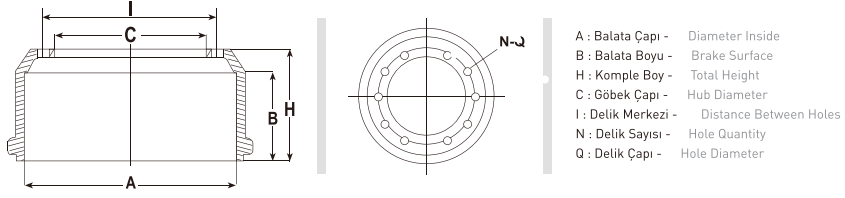
POSITION	A	B	H	C	I	N
R	410	229	290	282	335	10xØ23/2xM16

DDZ-052 410x220

OE	A0004230701		
Cross Ref.	DT	MERITOR	PE
	4.64916	MBD1130	466.000-00A



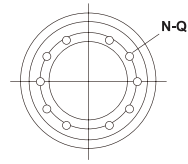
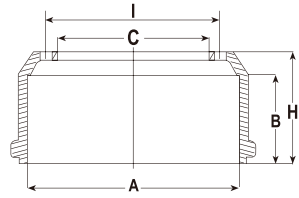
POSITION	A	B	H	C	I	N
R	410	230	282	275.5	335	10xØ23/2xØ14/2xM12



to fit to

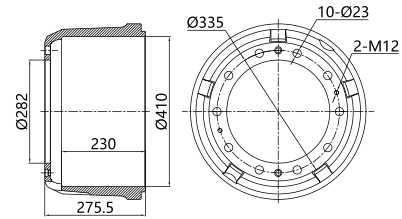
Van Hool

Bus



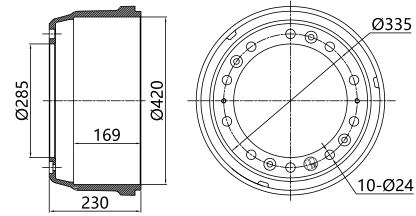
A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DDZ-052 410x220			
OE	A0004230701		
Cross Ref.	DT	MERITOR	PE
	4.64916	MBD1130	466.000-00A



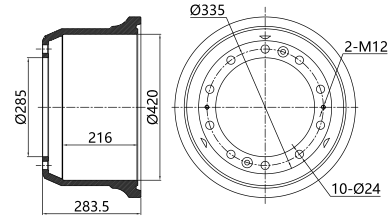
POSITION	A	B	H	C	I	N
R	410	230	282	275.5	335	10xØ23/2xØ14/2xM12

DHD-005 419x160			
OE	595225		
Cross Ref.	DT	MERITOR	PE
	5.21200	MBD1018	106.016-00A



POSITION	A	B	H	C	I	N
F&R	420	169	285	228	335	10xØ24/2xM12/4xØ14

DHD-020 420x200			
OE	367072		
Cross Ref.	DT	MERITOR	PE
			106.082-00A

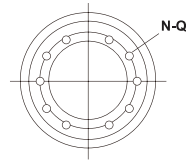
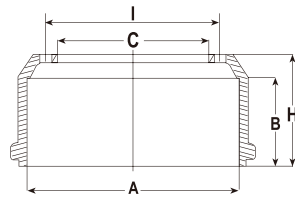


POSITION	A	B	H	C	I	N
R	420	225	285	283.5	335	10xØ24/2xM12/4xØ14

to fit to

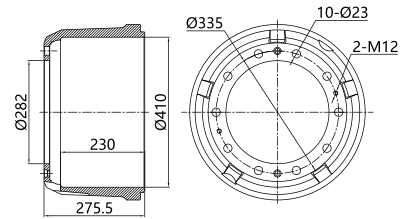
VDL

Bus



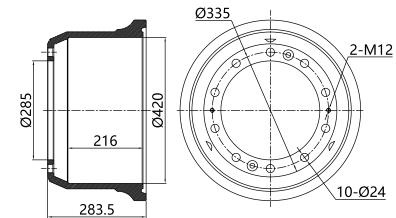
A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DDZ-052 410x220			
OE	A0004230701		
Cross Ref.	DT	MERITOR	PE
	4.64916	MBD1130	466.000-00A



POSITION	A	B	H	C	I	N
R	410	230	282	275.5	335	10xØ23/2xØ14/2xM12

DHD-020 420x200			
OE	367072		
Cross Ref.	DT	MERITOR	PE
			106.082-00A

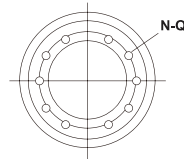
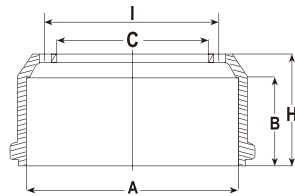


POSITION	A	B	H	C	I	N
R	420	225	285	283.5	335	10xØ24/2xM12/4xØ14

to fit to

VOLVO

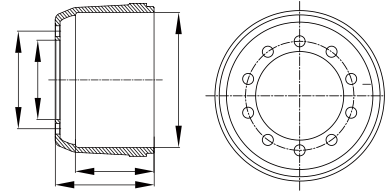
Bus



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DSV-002 394x178

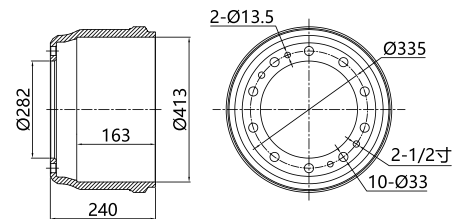
OE	324005		
Cross Ref.	DT	MERITOR	PE
	2.40312	MBD2046	146.001-00A



POSITION	A	B	H	C	I	N
R	394	190	245	276	286	10xØ26,5/2xØ13,5/2xM12

DSV-003 413x152

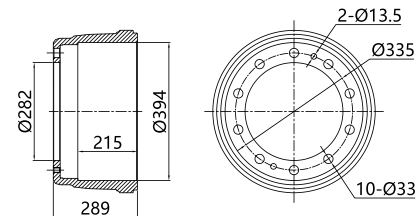
OE	352786		
Cross Ref.	DT	MERITOR	PE
		MBD1152	146.002-00A



POSITION	A	B	H	C	I	N
F	413	163	282	240	335	10xØ33/2xØ13,5/2x1/2

DSV-004 394x203

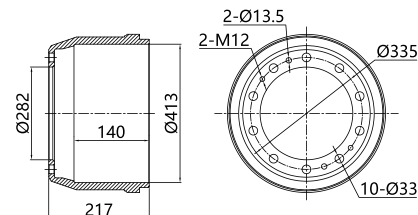
OE	352787		
Cross Ref.	DT	MERITOR	PE
	2.40309	MBD2056	146.003-00A



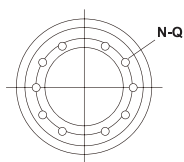
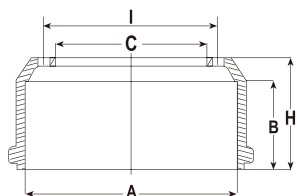
POSITION	A	B	H	C	I	N
R	394	215	282	289	335	10xØ33/2xØ13,5/2xM12

DSV-005 413x127

OE	352788		
Cross Ref.	DT	MERITOR	PE
	2.40306	MBD2048	146.004-00A



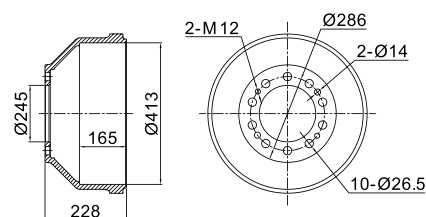
POSITION	A	B	H	C	I	N
F	413	140	282	217	335	10xØ33/2xØ13,5/2xM12



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DSV-006 413x152

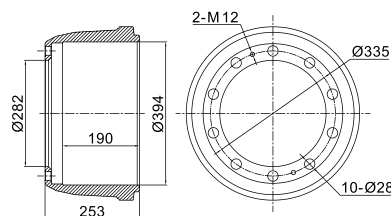
OE	1500537		
Cross Ref.	DT	MERITOR	PE
		MBD2054	146.021-00A



POSITION	A	B	H	C	I	N
F	413	165	245	228	286	10xØ26,5/2xØ14/2xM12

DSV-007 394x178

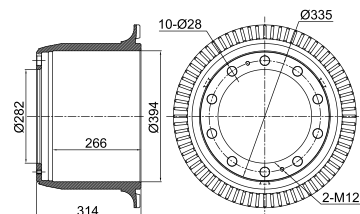
OE	1577439		
Cross Ref.	DT	MERITOR	PE
	2.40307	MBD2055	146.036-00A



POSITION	A	B	H	C	I	N
F	394	190	282	253	335	10xØ28/2xM12

DSV-008 394x254

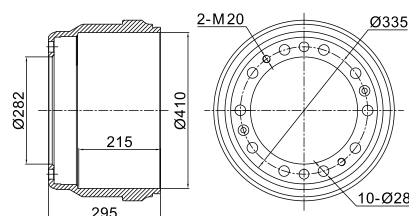
OE	1134818		
Cross Ref.	DT	MERITOR	PE
	2.40308	MBD2057	146.046-00A



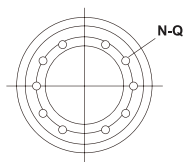
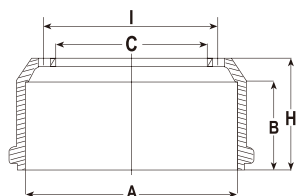
POSITION	A	B	H	C	I	N
R	394	266	282	314	335	10xØ28/2xM12

DSV-010 410x200

OE	1599011		
Cross Ref.	DT	MERITOR	PE
	2.40320	MBD1017	146.048-00A



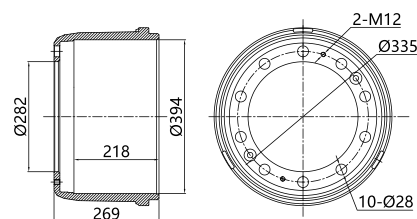
POSITION	A	B	H	C	I	N
R	410	215	282	295	335	10xØ28/2xØ26/2xM20



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DSV-018 394x203

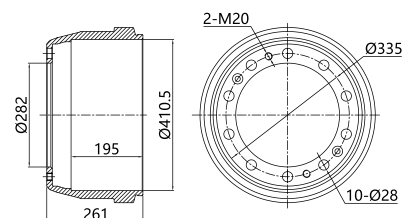
OE	1134817		
Cross Ref.	DT	MERITOR	PE
	2.40315	MBD1030	146.069-00A



POSITION	A	B	H	C	I	N
F	394	218	282	269	335	10xØ28/2xØ14/2xM12

DSV-019 410x175

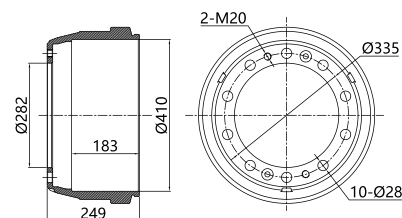
OE	1599009		
Cross Ref.	DT	MERITOR	PE
		MBD1020	146.070-00A



POSITION	A	B	H	C	I	N
F	410	195	282	261	335	10xØ28/2xØ14/2xM20

DSV-021 410x150

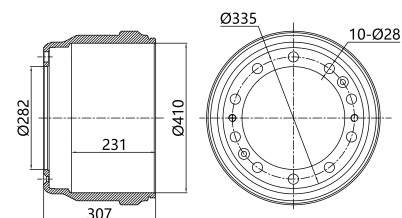
OE	1599678		
Cross Ref.	DT	MERITOR	PE
	2.40302	MBD1157	146.072-00A



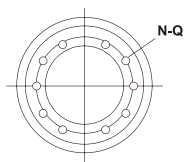
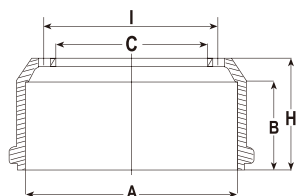
POSITION	A	B	H	C	I	N
F/L	410	183	282	249	335	10xØ28/2xØ14/2xM20

DSV-022 410x225

OE	1599012		
Cross Ref.	DT	MERITOR	PE
	2.40319	MBD1021	146.073-00A



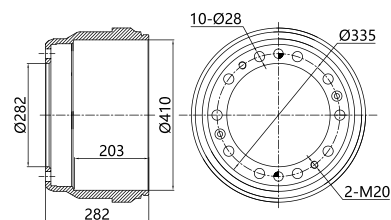
POSITION	A	B	H	C	I	N
R	410	231	282	307	335	10xØ28/2xØ14/2xM20



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DSV-023 410x178

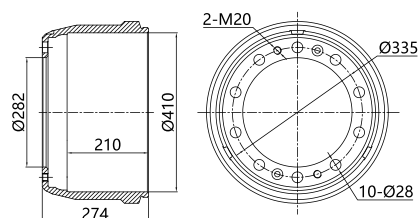
OE	1599679		
Cross Ref.	DT	MERITOR	PE
	2.40303	MBD1156	146.086-00A



POSITION	A	B	H	C	I	N
R	410	202	282	282	335	10xØ28/2xØ26/2xM20

DSV-025 410x200

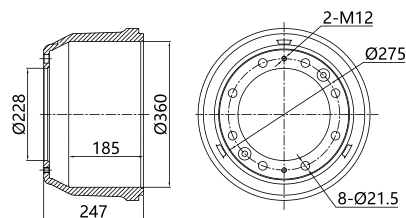
OE	15990104		
Cross Ref.	DT	MERITOR	PE
	2.40304	MBD1161	146.088-00A



POSITION	A	B	H	C	I	N
F	410	205	282	274	335	10xØ28/2xØ14/2xM20

DSV-026 360x160

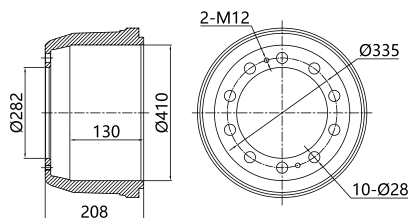
OE	6772133		
Cross Ref.	DT	MERITOR	PE
		MBD1027	146.089-00A



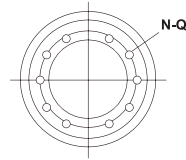
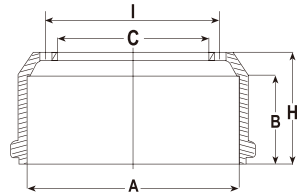
POSITION	A	B	H	C	I	N
F&R	360	185	228	247	275	8xØ21,5/2xØ14/2xM12

DSV-027 410x125

OE	1599013		
Cross Ref.	DT	MERITOR	PE
		MBD2058	146.102-00A



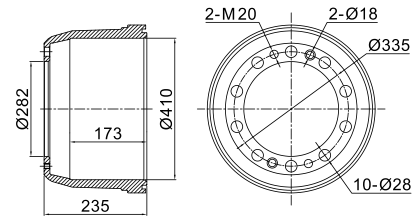
POSITION	A	B	H	C	I	N
R	410	130	282	208	335	10xØ28/2xM12



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DSV-028 410x125

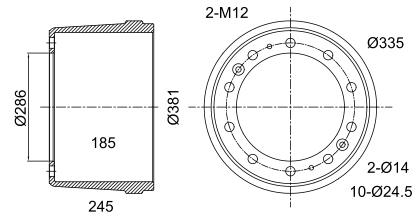
OE	1075312		
Cross Ref.	DT	MERITOR	PE
	2.40332	MBD2059	146.103-00A 146.136-00A



POSITION	A	B	H	C	I	N
R	410	173	282	235	335	10xØ28/2xØ18/2xM20

DSV-029 381x160

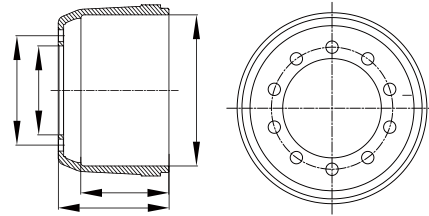
OE	6779272		
Cross Ref.	DT	MERITOR	PE
		MBD2063	146.110-00A



POSITION	A	B	H	C	I	N
F&R	381	185	286	245	335	10xØ24,5/2xØ14/2xM12

DSV-032 410x150

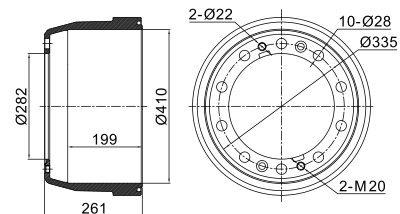
OE	1075305		
Cross Ref.	DT	MERITOR	PE
		MBD2060	146.130-00A



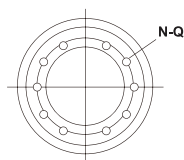
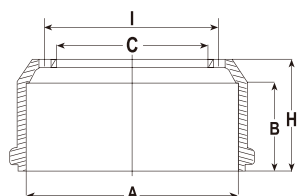
POSITION	A	B	H	C	I	N
F/L	410	186	282	248	335	10xØ28/2xØ18/2xM20

DSV-033 410x175

OE	1075306		
Cross Ref.	DT	MERITOR	PE
	2.40321	MBD1162	146.131-00A



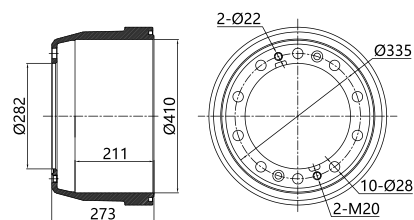
POSITION	A	B	H	C	I	N
F	410	199	282	261	335	10xØ28/2xØ18/2xM20



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DSV-034 410x200

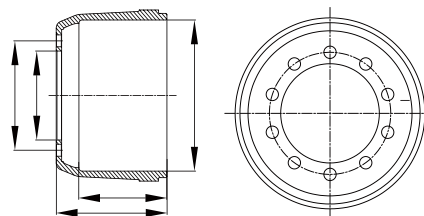
OE	1075307		
Cross Ref.	DT	MERITOR	PE
	2.40323	MBD2050	146.132-00A



POSITION	A	B	H	C	I	N
F	410	211	282	273	335	10xØ28/2xØ18/2xM20

DSV-035 410x175

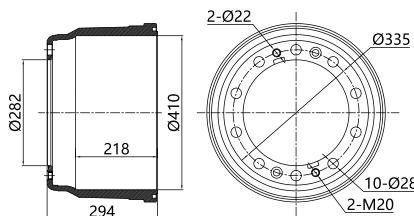
OE	1075308		
Cross Ref.	DT	MERITOR	PE
		MBD2051	146.133-00A



POSITION	A	B	H	C	I	N
R/L	410	206	282	281	335	10xØ28/2xØ18/2xM20

DSV-036 410x200

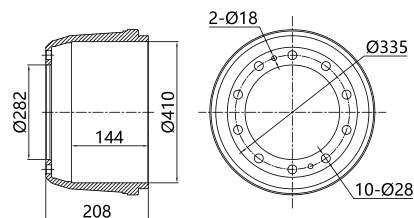
OE	1075309		
Cross Ref.	DT	MERITOR	PE
	2.40702	MBD1163	146.134-00A



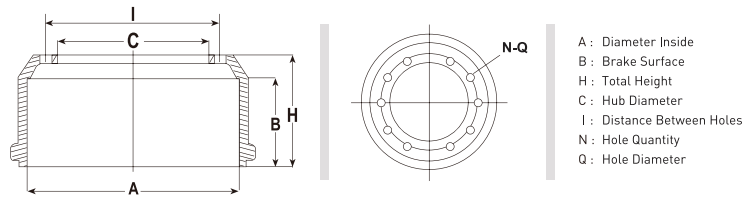
POSITION	A	B	H	C	I	N
R/L	410	215	282	294	335	10xØ28/2xØ18/2xM20

DSV-037 410x125

OE	1075311		
Cross Ref.	DT	MERITOR	PE
		MBD2052	146.135-00A

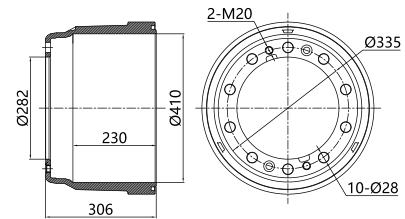


POSITION	A	B	H	C	I	N
L	410	144	282	208	335	10xØ28/2xØ18/2xM20



DSV-039 410x225

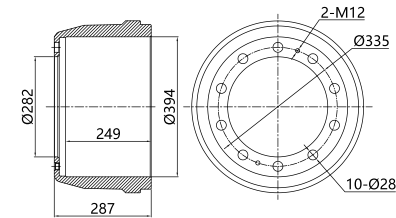
OE	3171748		
Cross Ref.	DT	MERITOR	PE
	2.40329	MBD1158	146.137-00A



POSITION	A	B	H	C	I	N
R	410	230	282	306	335	10xØ28/2xØ18/2xM20

DSV-042 394x230

OE	9524103		
Cross Ref.	DT	MERITOR	PE
	2.40338		146.320-00A

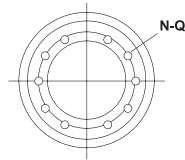
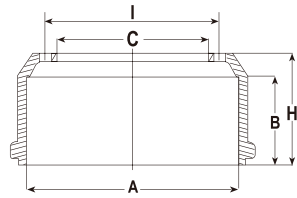


POSITION	A	B	H	C	I	N
R	394	249	282	287	335	10xØ28/2xM12

to fit to

DAF

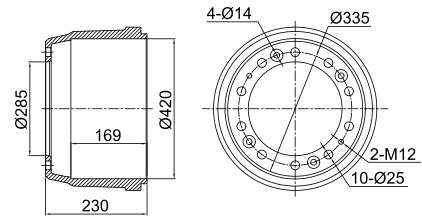
Truck



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DHD-001 420x165

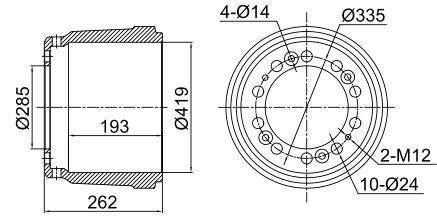
OE	117351		
Cross Ref.	DT	MERITOR	PE
	5.21281	MBD1057	106.002-00A



POSITION	A	B	H	C	I	N
F	420	169	285	230	335	10xØ25.4/2xM12/4xØ14

DHD-003 420x180

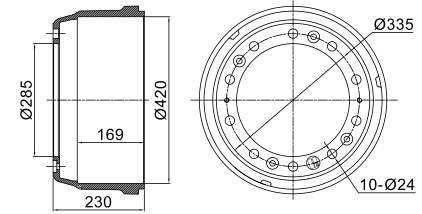
OE	364696		
Cross Ref.	DT	MERITOR	PE
	5.21282	MBD1059	106.014-00A



POSITION	A	B	H	C	I	N
R	419	193	285	262	335	10xØ24/2xM12/4xØ14

DHD-005 419x160

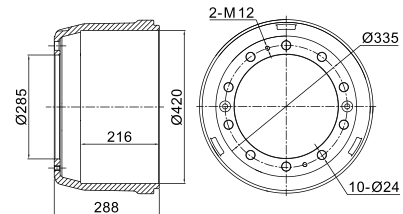
OE	595225		
Cross Ref.	DT	MERITOR	PE
	5.21200	MBD1018	106.016-00A



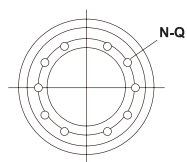
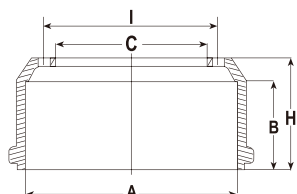
POSITION	A	B	H	C	I	N
F&R	420	169	285	228	335	10xØ24/2xM12/4xØ14

DHD-014 420x200

OE	1523681		
Cross Ref.	DT	MERITOR	PE
	5.21203	MBD1023	106.063-00A



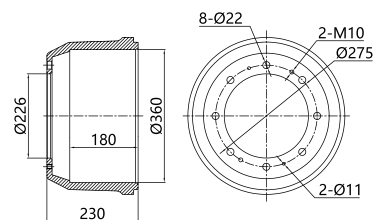
POSITION	A	B	H	C	I	N
R	420	216	285	288	335	10xØ24/2xM12/4xØ14



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DHD-018 360x160

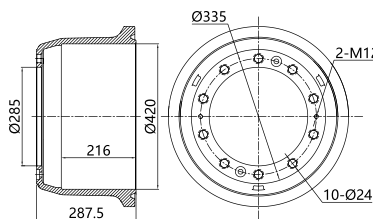
OE	279663		
Cross Ref.	DT	MERITOR	PE
	5.21284	MBD2008	106.072-00A



POSITION	A	B	H	C	I	N
F&R	360	180	226	230	275	8xØ22/2xØ11/2xM10

DHD-021 420x200

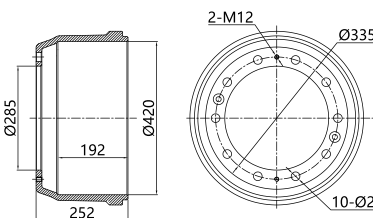
OE	9506948		
Cross Ref.	DT	MERITOR	PE
	5.21204	MBD1061	106.083-00A



POSITION	A	B	H	C	I	N
R	420	216	285	288	335	10xØ24/2xM12/4xØ14

DHD-022 420x180

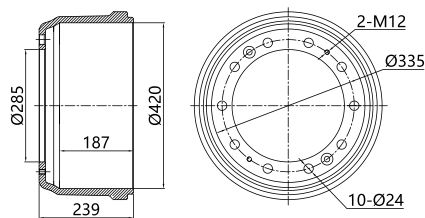
OE	9506329		
Cross Ref.	DT	MERITOR	PE
	5.21202	MBD1062	106.084-00A



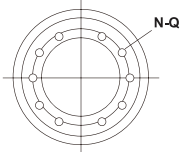
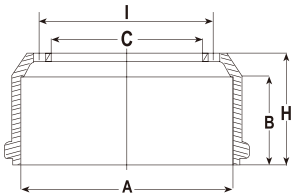
POSITION	A	B	H	C	I	N
R	420	192	285	252	335	10xØ24/2xM12/4xØ14

DHD-024 420x180

OE	363342		
Cross Ref.	DT	MERITOR	PE
	5.21201	MBD1060	106.086-00A



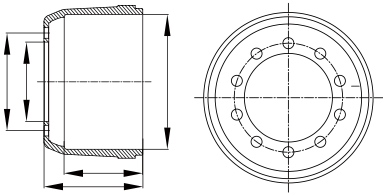
POSITION	A	B	H	C	I	N
F	420	187	285	240	335	10xØ24/2xØ14/2xM12



- A : Diameter Inside
- B : Brake Surface
- H : Total Height
- C : Hub Diameter
- I : Distance Between Holes
- N : Hole Quantity
- Q : Hole Diameter

DHD-029

OE	NJJ2544		
Cross Ref.	DT	MERITOR	PE
		MBD2009	

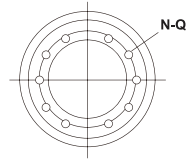
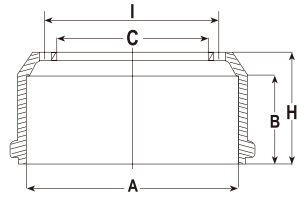


POSITION	A	B	H	C	I	N
	360	174	226	242	275	8xØ22

to fit to

IVECO

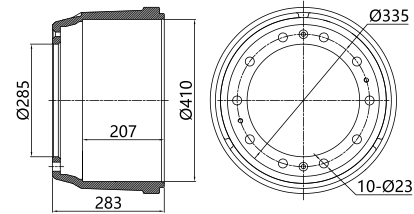
Truck



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DII-015 410x180

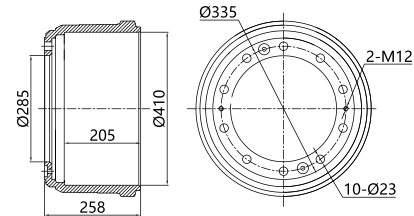
OE	42102583		
Cross Ref.	DT	MERITOR	PE
	7.34057	MBD1090	026.638-00A



POSITION	A	B	H	C	I	N
R	410	207	285	283	335	10xØ23/2xØ11/2xM12

DII-016 410x200

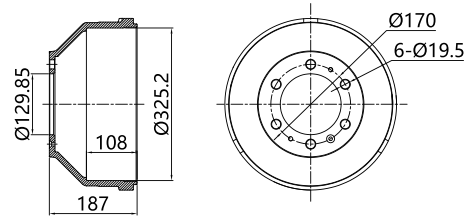
OE	7172079		
Cross Ref.	DT	MERITOR	PE
			026.639-00A



POSITION	A	B	H	C	I	N
R	410	209	285	258	335	10xØ23/2xØ11,5/2xM12

DII-018 325x60

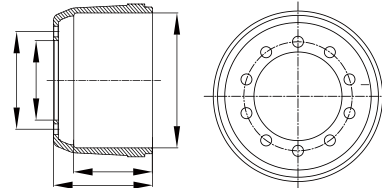
OE	7179391		
Cross Ref.	DT	MERITOR	PE
			026.641-00A



POSITION	A	B	H	C	I	N
R	325	108	129.85	187	170	6xØ19,5/1xØ8/2xM10

DII-022 381x190

OE	7173281		
Cross Ref.	DT	MERITOR	PE
	7.34058	MBD2015	

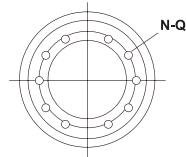
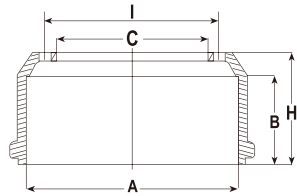


POSITION	A	B	H	C	I	N
	381	190	285	254	335	10xØ23

to fit to

MAN

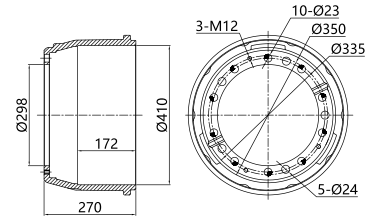
Truck



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DDM-002 410x160

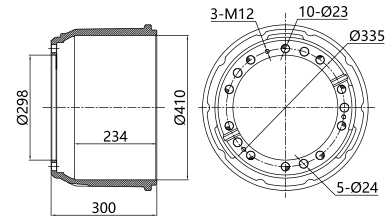
OE	81501100102		
Cross Ref.	DT	MERITOR	PE
		MBD1103	036.401-00A



POSITION	A	B	H	C	I	N
R	410	172	298	270	335	10xØ23/5xØ24/3xM12

DDM-004 410x220

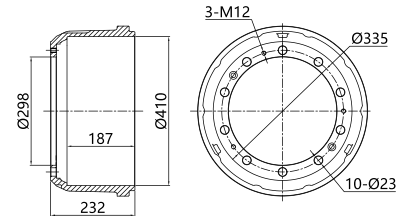
OE	64501100002		
Cross Ref.	DT	MERITOR	PE
	3.62001	MBD1105	036.403-00A



POSITION	A	B	H	C	I	N
R	410	234	298	300	335	10xØ23/5xØ24/3xM12

DDM-010 410x180

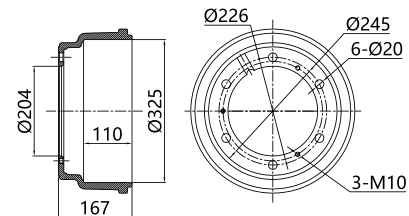
OE	5021202662		
Cross Ref.	DT	MERITOR	PE
	3.62002	MBD1107	036.414-00A



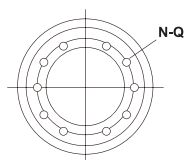
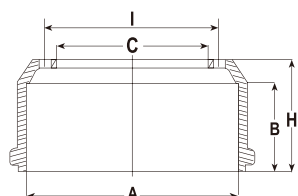
POSITION	A	B	H	C	I	N
F	410	187	298	232	335	10xØ23/3xM12/2xØ13

DDM-011 325x90

OE	81501100194		
Cross Ref.	DT	MERITOR	PE
			036.415-00A



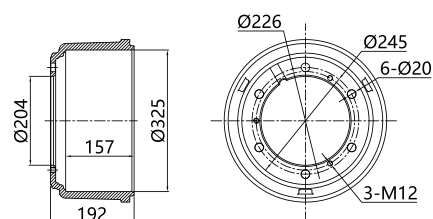
POSITION	A	B	H	C	I	N
F&R	325	110	204	167	245	6xØ20/3xM10



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DDM-012 325x150

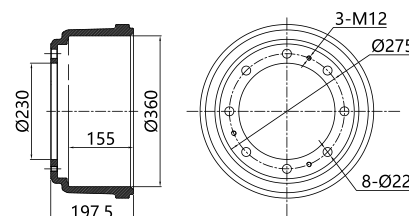
OE	81501100195		
Cross Ref.	DT	MERITOR	PE
	3.62006	MBD2016	036.416-00A



POSITION	A	B	H	C	I	N
F&R	325	157	204	192	245	6xØ20/3xM12

DDM-013 360x140

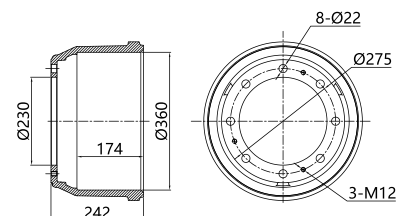
OE	81501100216		
Cross Ref.	DT	MERITOR	PE
			036.417-00A



POSITION	A	B	H	C	I	N
F&R	360	155	230	197.5	275	8xØ22/3xM12

DDM-014 360x160

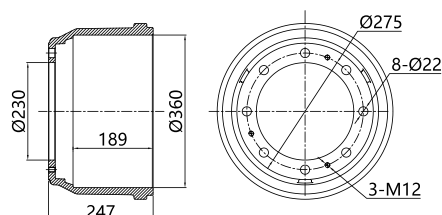
OE	81501103212		
Cross Ref.	DT	MERITOR	PE
	3.62007		036.418-00A



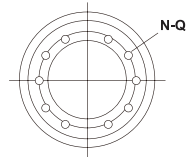
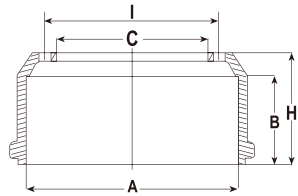
POSITION	A	B	H	C	I	N
F&R	360	174	230	242	275	8xØ22/3xM12

DDM-016 360x160

OE	81501100237		
Cross Ref.	DT	MERITOR	PE
			036.420-00A



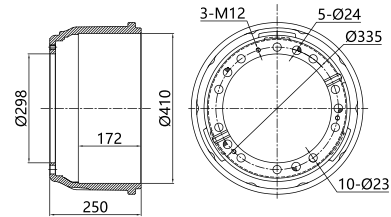
POSITION	A	B	H	C	I	N
R	360	189	230	247	275	8xØ22/3xM12



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DDZ-001 410x160

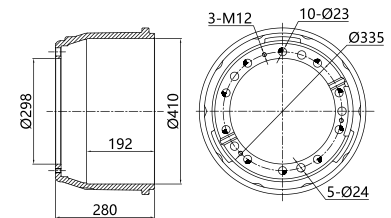
OE	3464210301		
Cross Ref.	DT	MERITOR	PE
	4.62958	MBD1122	016.400-00A



POSITION	A	B	H	C	I	N
F	410	172	298	250	335	10xØ23/5xØ24/3xM12

DDZ-003 410x180

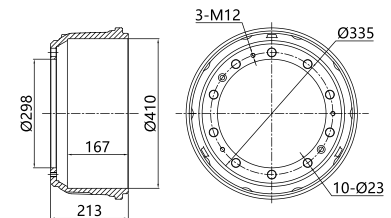
OE	3464230101		
Cross Ref.	DT	MERITOR	PE
	4.62952 3.62000	MBD1003	016.402-00A 036.402-00A



POSITION	A	B	H	C	I	N
R	410	192	298	280	335	10xØ23/5xØ24/3xM12

DDZ-005 410x160

OE	3054210101		
Cross Ref.	DT	MERITOR	PE
	4.62953	MBD1010	016.404-00A

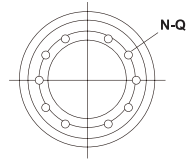
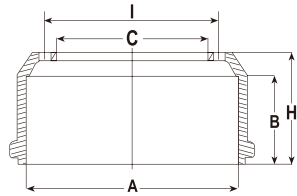


POSITION	A	B	H	C	I	N
F	410	167	298	213	335	10xØ23/3xM12/2xØ13

to fit to

Mercedes-Benz

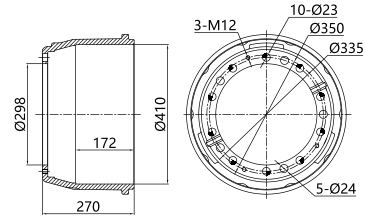
Truck



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DDM-002 410x160

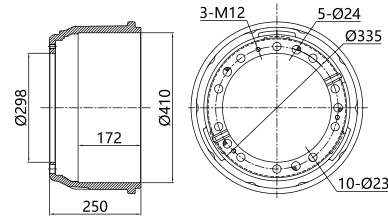
OE	81501100102		
Cross Ref.	DT	MERITOR	PE
		MBD1103	036.401-00A



POSITION	A	B	H	C	I	N
R	410	172	298	270	335	10xØ23/5xØ24/3xM12

DDZ-001 410x160

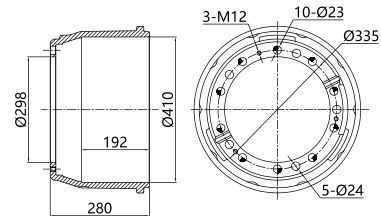
OE	3464210301		
Cross Ref.	DT	MERITOR	PE
	4.62958	MBD1122	016.400-00A



POSITION	A	B	H	C	I	N
F	410	172	298	250	335	10xØ23/5xØ24/3xM12

DDZ-003 410x180

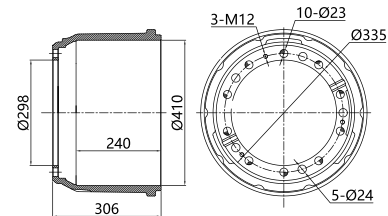
OE	3464230101		
Cross Ref.	DT	MERITOR	PE
	4.62952 3.62000	MBD1003	016.402-00A 036.402-00A



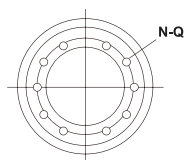
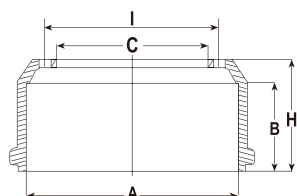
POSITION	A	B	H	C	I	N
R	410	192	298	280	335	10xØ23/5xØ24/3xM12

DDZ-004 410x220

OE	3054230301		
Cross Ref.	DT	MERITOR	PE
	4.62950	MBD1004	016.403-00A



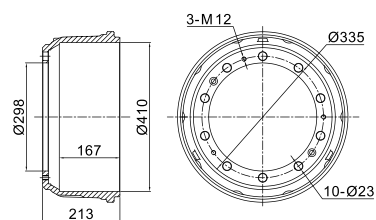
POSITION	A	B	H	C	I	N
R	410	240	298	306	335	10xØ23/5xØ24/3xM12



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DDZ-005 410x160

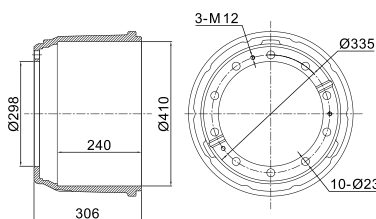
OE	3054210101		
Cross Ref.	DT	MERITOR	PE
	4.62953	MBD1010	016.404-00A



POSITION	A	B	H	C	I	N
F	410	167	298	213	335	10xØ23/3xM12/2xØ13

DDZ-021 410x220

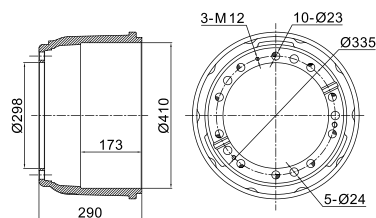
OE	3014230801		
Cross Ref.	DT	MERITOR	PE
	4.62959	MBD1112	016.431-00A



POSITION	A	B	H	C	I	N
R	410	238	298	306	335	10xØ23/3xM12

DDZ-028 410x160

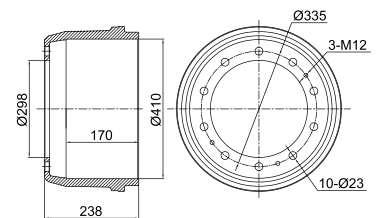
OE	3854230501		
Cross Ref.	DT	MERITOR	PE
	4.64921	MBD1116	016.440-00A



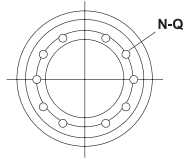
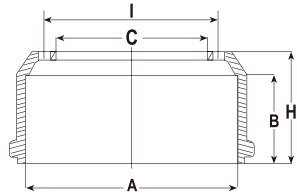
POSITION	A	B	H	C	I	N
R	410	173	298	290	335	10xØ23/5xØ24/3xM12

DDZ-034 410x160

OE	3014230301		
Cross Ref.	DT	MERITOR	PE
	4.64917		016.451-00A

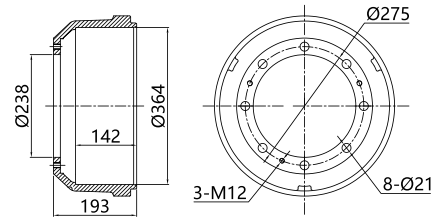


POSITION	A	B	H	C	I	N
F	410	170	298	238	335	10xØ23/3xM12



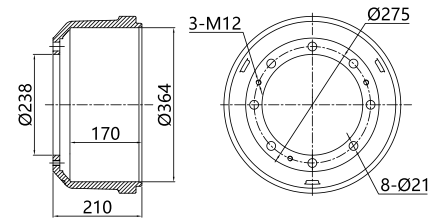
A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DDZ-036		364x132	
OE	6774210201		
Cross Ref.	DT	MERITOR	PE
	4.64030	MBD2026	016.466-00A



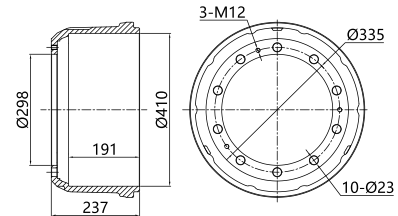
POSITION	A	B	H	C	I	N
F	364	142	238	193	275	8xØ21/3xM12

DDZ-038		364x160	
OE	6774210501		
Cross Ref.	DT	MERITOR	PE
	4.64635	MBD1028	016.472-00A



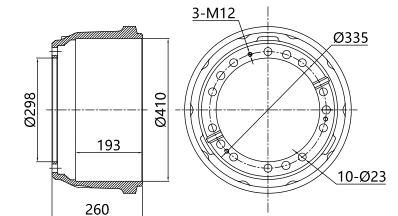
POSITION	A	B	H	C	I	N
F&R	364	170	238	210	275	8xØ21/3xM12

DDZ-041		410x180	
OE	6244210201		
Cross Ref.	DT	MERITOR	PE
	4.62955	MBD1012	016.491-00A

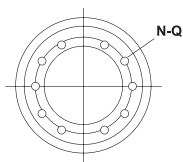
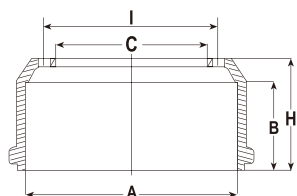


POSITION	A	B	H	C	I	N
F	410	191	298	237	335	10xØ23/3xM12

DDZ-044		410x180	
OE	6584210501		
Cross Ref.	DT	MERITOR	PE
	4.62956	MBD2025	016.526-00A

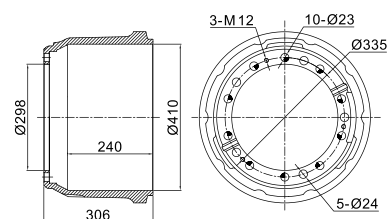


POSITION	A	B	H	C	I	N
F	410	193	298	260	335	10xØ23/5xØ24/3xM12



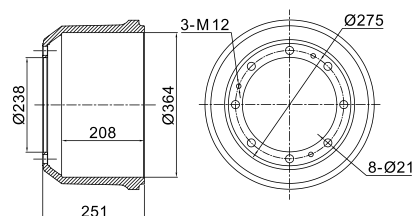
A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DDZ-045 410x180			
OE	6584210001		
Cross Ref.	DT	MERITOR	PE
	4.62954	MBD1124	016.502-00A



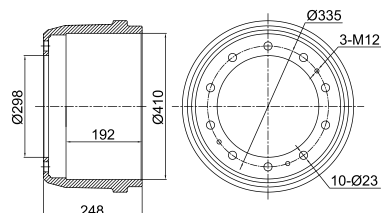
POSITION	A	B	H	C	I	N
F	410	191	298	237	335	10xØ23/3xM12

DDZ-046 410x180			
OE	6174230201		
Cross Ref.	DT	MERITOR	PE
	4.64918	0	016.523-00A



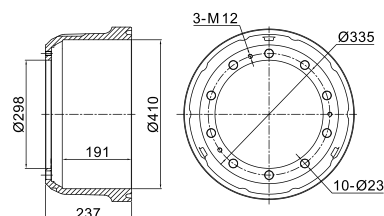
POSITION	A	B	H	C	I	N
R	410	192	298	248	335	10xØ23/3xM12

DDZ-047 364x200			
OE	6774210301		
Cross Ref.	DT	MERITOR	PE
	4.64927	0	016.524-00A

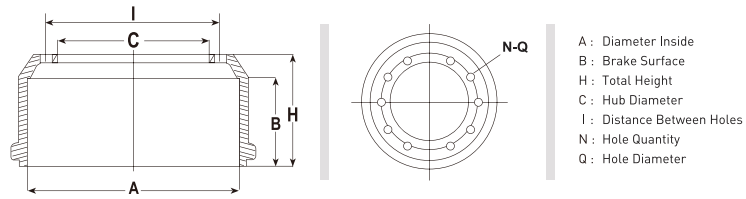


POSITION	A	B	H	C	I	N
F	364	208	238	251	275	8xØ21/3xM12

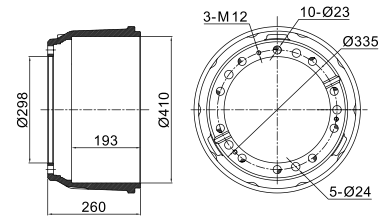
DDZ-048 410x220			
OE	3054230701		
Cross Ref.	DT	MERITOR	PE
	4.64035	0	016.525-00A



POSITION	A	B	H	C	I	N
R	410	237	298	306	335	10xØ23/5xØ24/3xM12

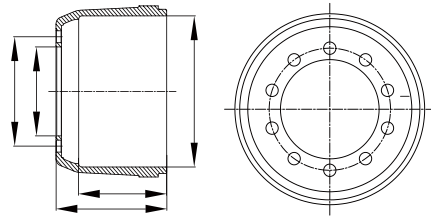


DDZ-049 410x180			
OE	3874210201		
Cross Ref.	DT	MERITOR	PE
	4.62956		016.498-00A



POSITION	A	B	H	C	I	N
F	410	192	298	260	335	10xØ23/5xØ24

HDZ-013 308X132			
OE	6733560402		
Cross Ref.	DT	MERITOR	PE
			016.458-00A

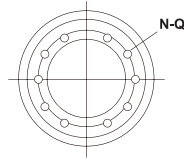
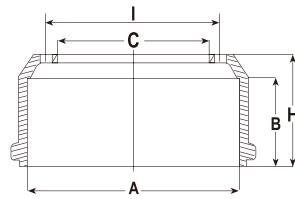


POSITION	A	B	H	C	I	N
	308	132		293	205	6xØ18

to fit to

Renault Trucks

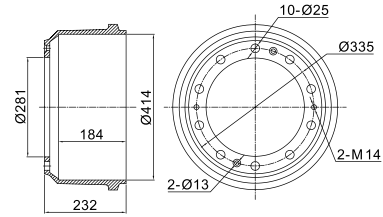
Truck



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DFR-005 414x175

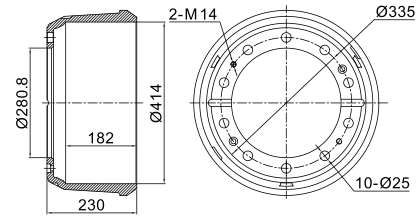
OE	5000737459		
Cross Ref.	DT	MERITOR	PE
	6.60004	MBD1033	256.015-00A



POSITION	A	B	H	C	I	N
F	414	184	281	232	335	10xØ25/2xØ13/2xM14

DFR-006 414x170

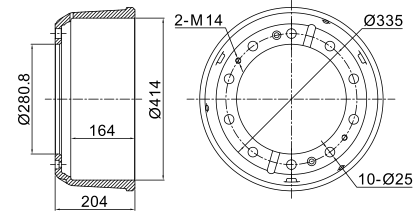
OE	5000737768		
Cross Ref.	DT	MERITOR	PE
	6.60006	MBD1001	256.000-00A



POSITION	A	B	H	C	I	N
R	414	182	281	230	335	10xØ25/2xØ13/2xM14

DFR-007 414x150

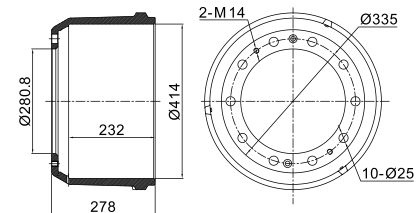
OE	5000737342		
Cross Ref.	DT	MERITOR	PE
			256.009-00A



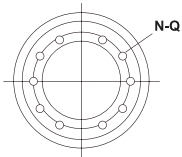
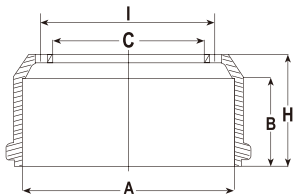
POSITION	A	B	H	C	I	N
F	414	164	280	204	335	10xØ25/2xØ13/2xM14

DFR-010 414x220

OE	5010098949		
Cross Ref.	DT	MERITOR	PE
	6.60000	MBD1131	256.025-00A

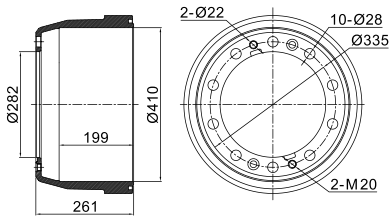


POSITION	A	B	H	C	I	N
R	414	232	280	278	335	10xØ25/2xØ13/2xM14



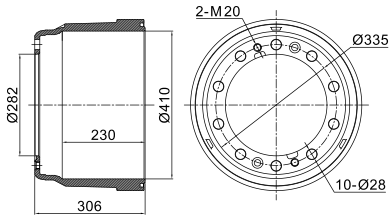
- A : Diameter Inside
- B : Brake Surface
- H : Total Height
- C : Hub Diameter
- I : Distance Between Holes
- N : Hole Quantity
- Q : Hole Diameter

DSV-033 410x175			
OE	1075306		
Cross Ref.	DT	MERITOR	PE
	2.40321	MBD1162	146.131-00A



POSITION	A	B	H	C	I	N
F	410	199	282	261	335	10xØ28/2xØ18/2xM20

DSV-039 410x225			
OE	3171748		
Cross Ref.	DT	MERITOR	PE
	2.40329	MBD1158	146.137-00A

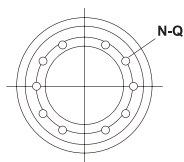
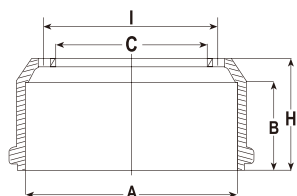


POSITION	A	B	H	C	I	N
R	410	230	282	306	335	10xØ28/2xØ18/2xM20

to fit to

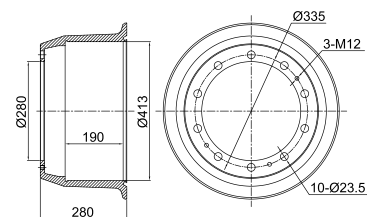
Scania

Truck



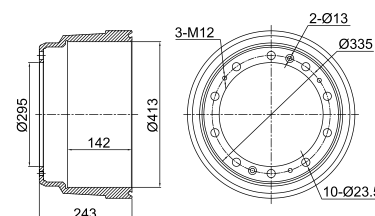
A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DSC-001 413x178			
OE	147633		
Cross Ref.	DT	MERITOR	PE
		MBD2034	126.000-00A



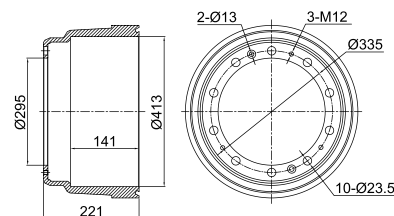
POSITION	A	B	H	C	I	N
R	413	190	280	280	335	10xØ23,5/3xM12

DSC-004 413x127			
OE	297427		
Cross Ref.	DT	MERITOR	PE
		MBD2039	126.003-00A



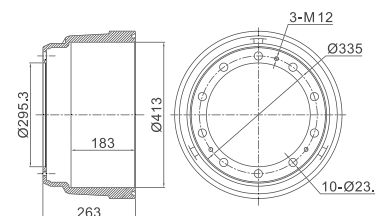
POSITION	A	B	H	C	I	N
F	413	142	295	243	335	10xØ23,5/3xM12/2xØ13

DSC-005 413x127			
OE	285901		
Cross Ref.	DT	MERITOR	PE
		MBD2038	126.004-00A

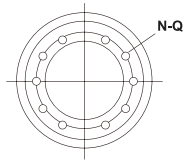
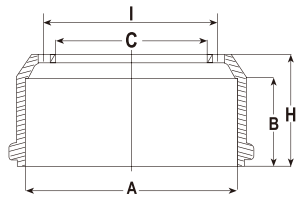


POSITION	A	B	H	C	I	N
F	413	141	295	221	335	10xØ23,5/2xØ13/3xM12

DSC-006 413x178			
OE	285894		
Cross Ref.	DT	MERITOR	PE
	1.18704	MBD2040	126.005-00A



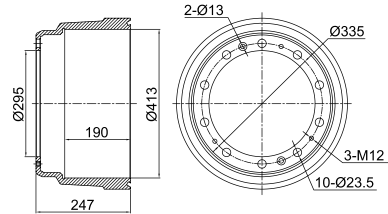
POSITION	A	B	H	C	I	N
R	413	189	295	263	335	10xØ23,5/3xM12



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DSC-007 413x178

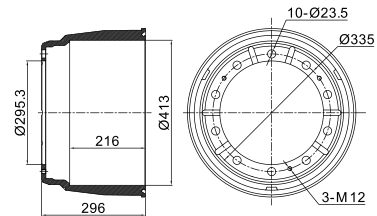
OE	320392		
Cross Ref.	DT	MERITOR	PE
		MBD1139	126.006-00A



POSITION	A	B	H	C	I	N
F	413	190	295	247	335	10xØ23,5/2xØ13/3xM12

DSC-008 413x203

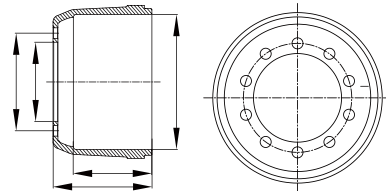
OE	277308		
Cross Ref.	DT	MERITOR	PE
	1.18700	MBD1035	126.007-00A



POSITION	A	B	H	C	I	N
R	413	216	295	296	335	10xØ23,5/3xM12

DSC-014 413x127

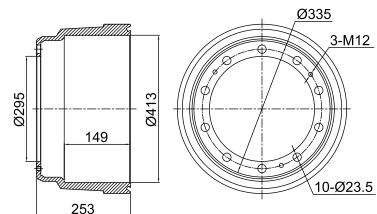
OE	293544		
Cross Ref.	DT	MERITOR	PE
	1.18705	MBD1144	126.048-00A



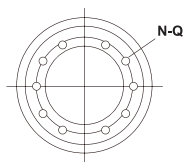
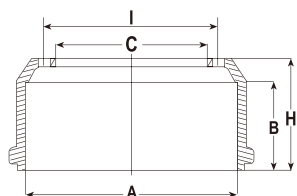
POSITION	A	B	H	C	I	N
R	413	149	295	253	335	10xØ23,5/3xM12

DSC-017 413x127

OE	297428		
Cross Ref.	DT	MERITOR	PE
		MBD2037	126.067-00A



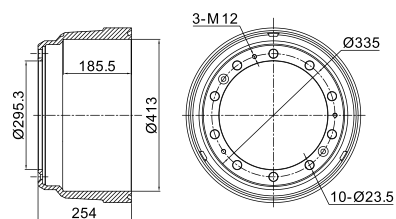
POSITION	A	B	H	C	I	N
F	413	142	295	228	335	10xØ23,5/2xØ13/3xM12



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DSC-018 413x178

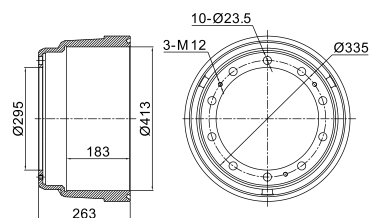
OE	392390		
Cross Ref.	DT	MERITOR	PE
	1.18707	MBD1016	126.068-00A



POSITION	A	B	H	C	I	N
F	413	186	295	254	335	10xØ23,5/2xØ13/3xM12

DSC-019 413x178

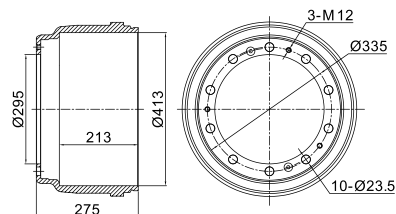
OE	392391		
Cross Ref.	DT	MERITOR	PE
	1.18703	MBD1142	126.069-00A



POSITION	A	B	H	C	I	N
F	413	190	295	263	335	10xØ23,5/3xM12

DSC-020 413x203

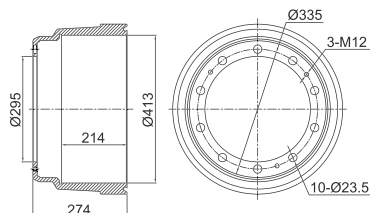
OE	392386		
Cross Ref.	DT	MERITOR	PE
	1.18711	MBD1140	126.089-00A 126.074-00A



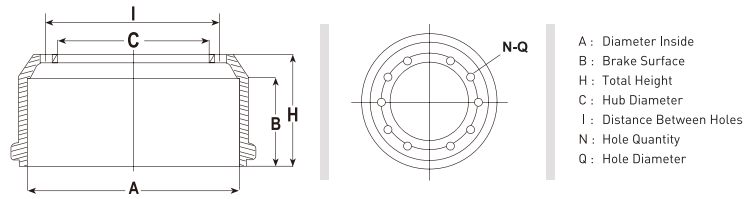
POSITION	A	B	H	C	I	N
F&R	413	213	295	275	335	10xØ23,5/3xM12/2xØ13

DSC-023 413x203

OE	324878		
Cross Ref.	DT	MERITOR	PE
		MBD1141	126.077-00A

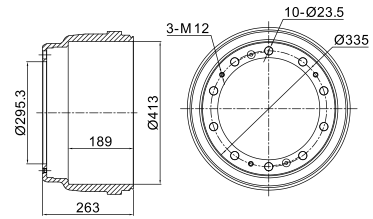


POSITION	A	B	H	C	I	N
R	413	214	295	274	335	10xØ23,5/3xM12



DSC-027 413x178

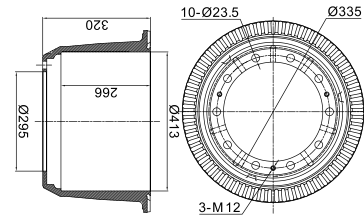
OE	1334075		
Cross Ref.	DT	MERITOR	PE
	1.18703	MBD2042	126.091-00A



POSITION	A	B	H	C	I	N
R	413	189	295	263	335	10xØ23,5/3xM12

DSC-028 413x254

OE	293543		
Cross Ref.	DT	MERITOR	PE
	1.18706	MBD2043	126.066-00A 126.092-00A

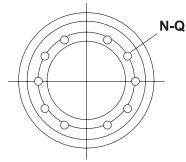
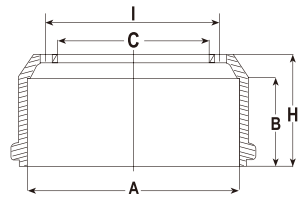


POSITION	A	B	H	C	I	N
R	413	266	295	320	335	10xØ23,5/2xØ9/3xM12

to fit to

SISU

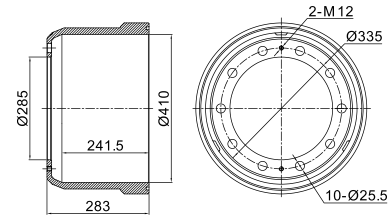
Truck



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DFS-002 410x230

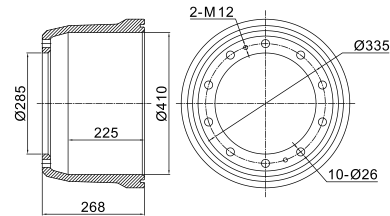
OE	1463117200		
Cross Ref.	DT	MERITOR	PE
		MBD1146	246.001-00A



POSITION	A	B	H	C	I	N
R	410	241	285	283	335	10xØ25,5/2xM12

DFS-003 410x210

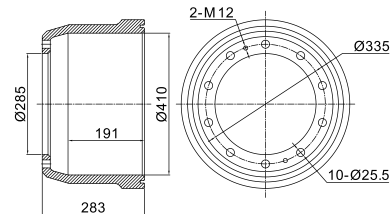
OE	1463117210		
Cross Ref.	DT	MERITOR	PE
		MBD1145	246.004-00A



POSITION	A	B	H	C	I	N
	410	225	285	268	335	10xØ26/2xM12

DFS-004

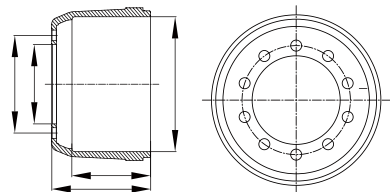
OE	1463116200		
Cross Ref.	DT	MERITOR	PE
		MBD2044	246.002-00A



POSITION	A	B	H	C	I	N
R	410	191	285	283	335	10xØ25,5/2xM12

DFS-005

OE	1463116300		
Cross Ref.	DT	MERITOR	PE
		MBD2045	246.003-00A

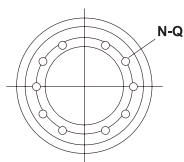
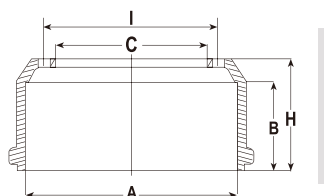


POSITION	A	B	H	C	I	N
F	400	135	285	200	335	10xØ25,5/2xM12

to fit to

VOLVO

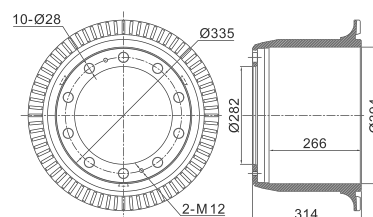
Truck



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DSV-008 394x254

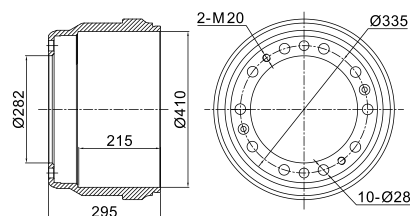
OE	1134818		
Cross Ref.	DT	MERITOR	PE
	2.40308	MBD2057	146.046-00A



POSITION	A	B	H	C	I	N
R	394	266	282	314	335	10xØ28/2xM12

DSV-010 410x200

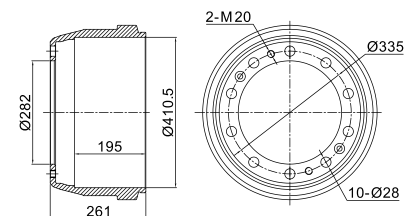
OE	1599011		
Cross Ref.	DT	MERITOR	PE
	2.40320	MBD1017	146.048-00A



POSITION	A	B	H	C	I	N
R	410	215	282	295	335	10xØ28/2xØ26/2xM20

DSV-019 410x175

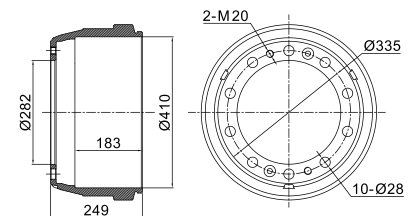
OE	1599009		
Cross Ref.	DT	MERITOR	PE
		MBD1020	146.070-00A



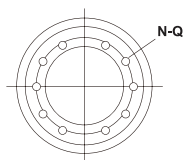
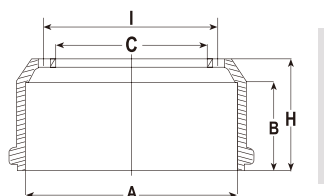
POSITION	A	B	H	C	I	N
F	410	195	282	261	335	10xØ28/2xØ14/2xM20

DSV-021 410x150

OE	1599678		
Cross Ref.	DT	MERITOR	PE
	2.40302	MBD1157	146.072-00A

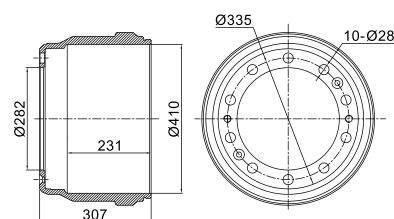


POSITION	A	B	H	C	I	N
F/L	410	183	282	249	335	10xØ28/2xØ14/2xM20



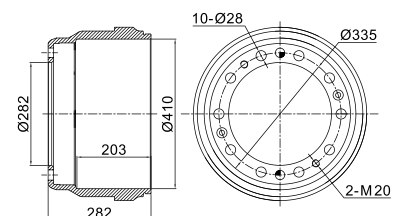
A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DSV-022 410x225			
OE	1599012		
Cross Ref.	DT	MERITOR	PE
	2.40319	MBD1021	146.073-00A



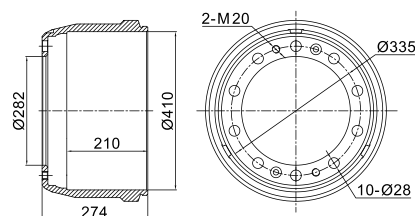
POSITION	A	B	H	C	I	N
R	410	231	282	307	335	10xØ28/2xØ14/2xM20

DSV-023 410x178			
OE	1599679		
Cross Ref.	DT	MERITOR	PE
	2.40303	MBD1156	146.086-00A



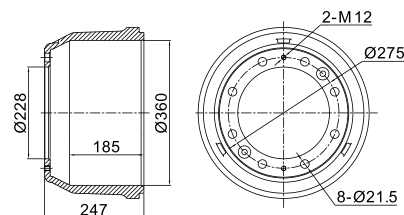
POSITION	A	B	H	C	I	N
R	410	202	282	282	335	10xØ28/2xØ26/2xM20

DSV-025 410x200			
OE	15990104		
Cross Ref.	DT	MERITOR	PE
	2.40304	MBD1161	146.088-00A

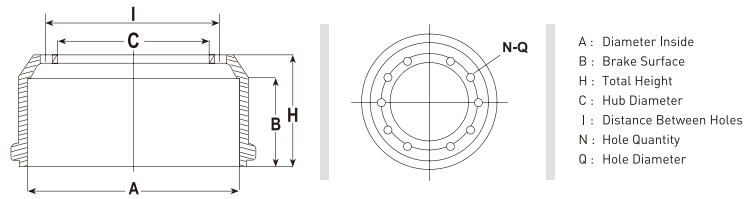


POSITION	A	B	H	C	I	N
F	410	205	282	274	335	10xØ28/2xØ14/2xM20

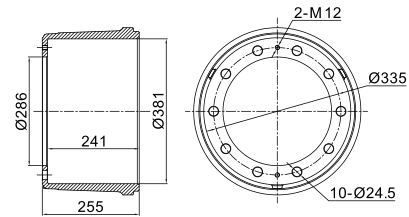
DSV-026 360x160			
OE	6772133		
Cross Ref.	DT	MERITOR	PE
		MBD1027	146.089-00A



POSITION	A	B	H	C	I	N
F&R	360	185	228	247	275	8xØ21,5/2xØ14/2xM12


DSV-031 381x220

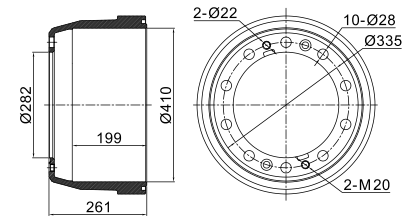
OE	6798892		
Cross Ref.	DT	MERITOR	PE
		MBD2064	146.113-00A



POSITION	A	B	H	C	I	N
F&R	381	241	286	255	335	10xØ24,5

DSV-033 410x175

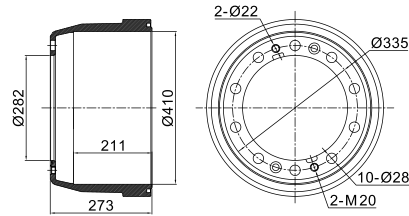
OE	1075306		
Cross Ref.	DT	MERITOR	PE
	2.40321	MBD1162	146.131-00A



POSITION	A	B	H	C	I	N
F	410	199	282	261	335	10xØ28/2xØ18/2xM20

DSV-034 410x200

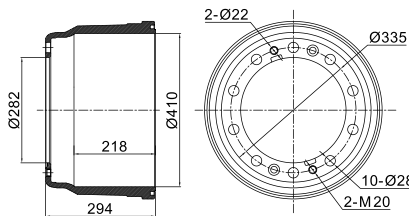
OE	1075307		
Cross Ref.	DT	MERITOR	PE
	2.40323	MBD2050	146.132-00A



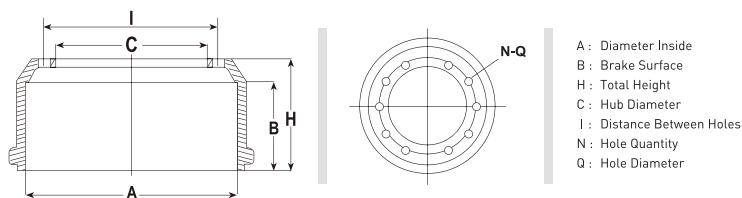
POSITION	A	B	H	C	I	N
F	410	211	282	273	335	10xØ28/2xØ18/2xM20

DSV-036 410x200

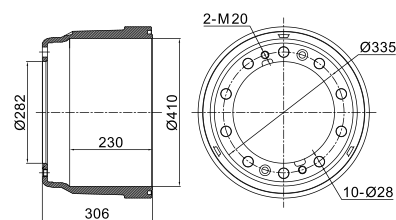
OE	1075309		
Cross Ref.	DT	MERITOR	PE
	2.40702	MBD1163	146.134-00A



POSITION	A	B	H	C	I	N
R/L	410	215	282	294	335	10xØ28/2xØ18/2xM20

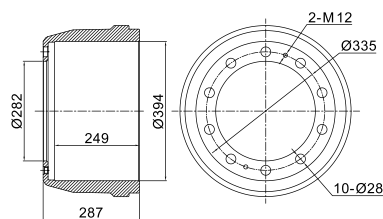


DSV-039 410x225			
OE	3171748		
Cross Ref.	DT	MERITOR	PE
	2.40329	MBD1158	146.137-00A



POSITION	A	B	H	C	I	N
R	410	230	282	306	335	10xØ28/2xØ18/2xM20

DSV-042 394x230			
OE	9524103		
Cross Ref.	DT	MERITOR	PE
	2.40338		146.320-00A

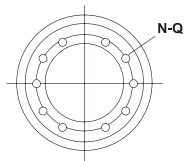
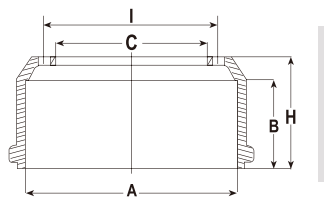


POSITION	A	B	H	C	I	N
R	394	249	282	287	335	10xØ28/2xM12

to fit to

YORK

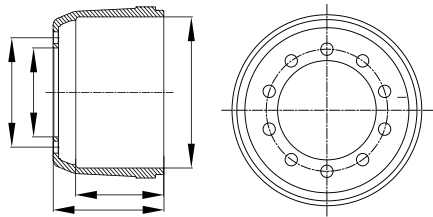
Truck



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DGY-001

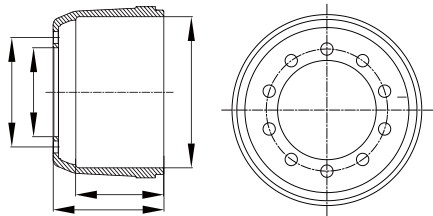
OE	500770		
Cross Ref.	DT	MERITOR	PE
		MBD1167	206.000-00A



POSITION	A	B	H	C	I	N
	394	225	283	251	335	10xØ24

DGY-002 394x180

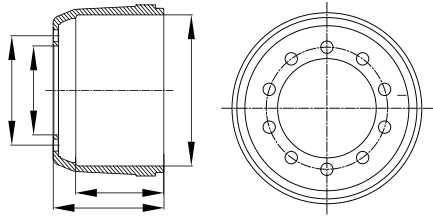
OE	7TC761B		
Cross Ref.	DT	MERITOR	PE
		MBD1168	206.001-00A



POSITION	A	B	H	C	I	N
	394	194	282	234	335	10xØ23.5

DUO-001

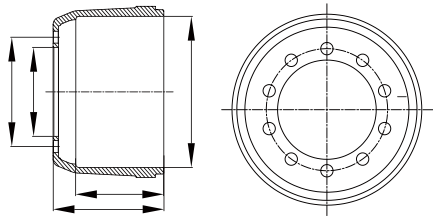
OE	786449		
Cross Ref.	DT	MERITOR	PE
		MBD1072	



POSITION	A	B	H	C	I	N
	419	180	283	236	335	10xØ23

DUO-002

OE	786108		
Cross Ref.	DT	MERITOR	PE
		MBD1076	

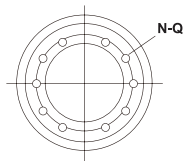
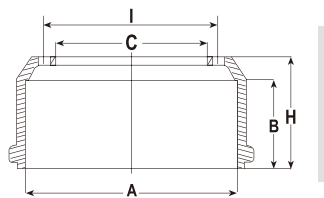


POSITION	A	B	H	C	I	N
	419	188	281	236	335	10xØ23

to fit to

FOR RUSSIAN BRAND

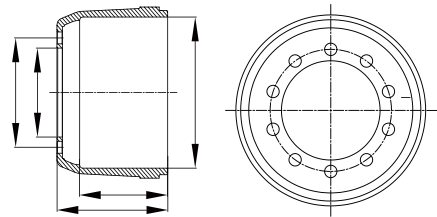
Truck



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DBM-002

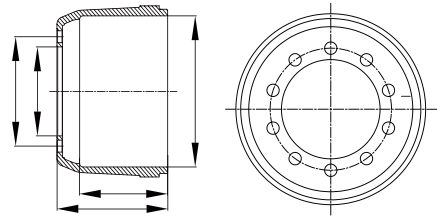
OE	43703502070		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N

DBM-003

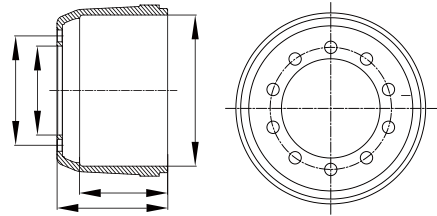
OE	53363501070		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N

DBM-004

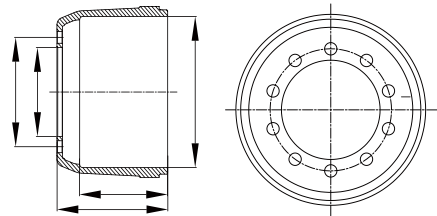
OE	54403502070		
Cross Ref.	DT	MERITOR	PE



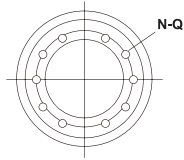
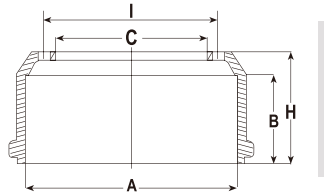
POSITION	A	B	H	C	I	N
			235			

DBM-006

OE			
Cross Ref.	DT	MERITOR	PE



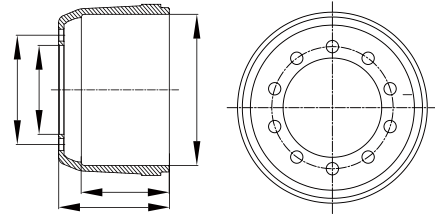
POSITION	A	B	H	C	I	N



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DBM-007

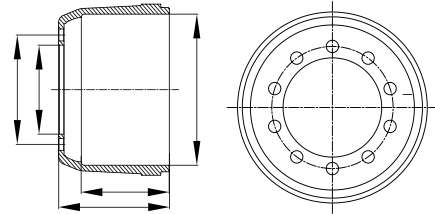
OE	93973502070		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N

DRG-001

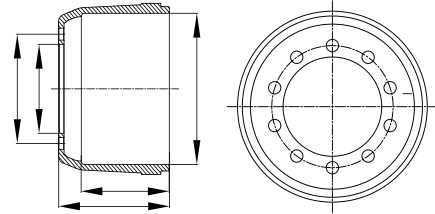
OE	33073501070		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N

DRG-002

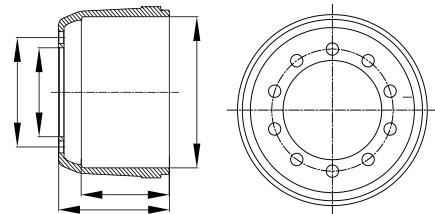
OE	33073502070		
Cross Ref.	DT	MERITOR	PE



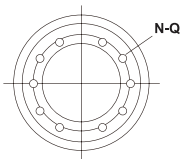
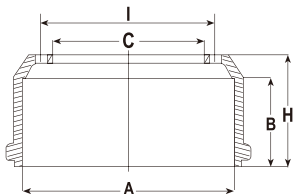
POSITION	A	B	H	C	I	N

DRK-002

OE	55113501070		
Cross Ref.	DT	MERITOR	PE



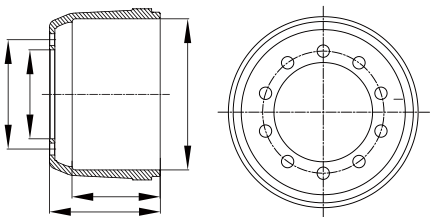
POSITION	A	B	H	C	I	N



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DRK-004

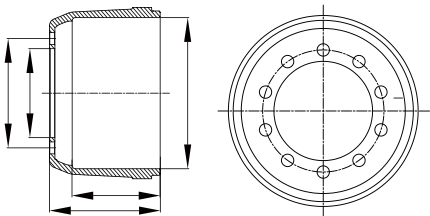
OE	65203501070		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N

DRP-003

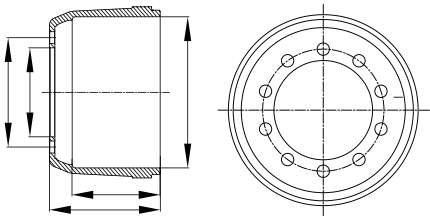
OE	233502070		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N

DRZ-001

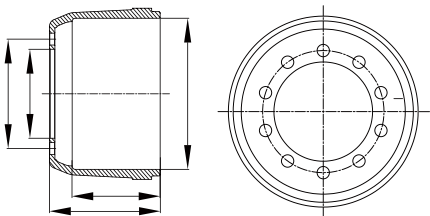
OE	1303502070		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N

TRG-001

OE	33023502070		
Cross Ref.	DT	MERITOR	PE

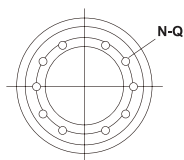
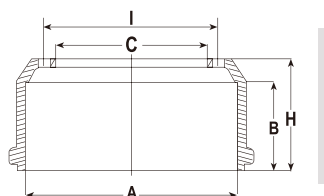


POSITION	A	B	H	C	I	N
	326	89	132	122	170	6xØ19,5/3xM10

to fit to

FOR CHINESE BRAND

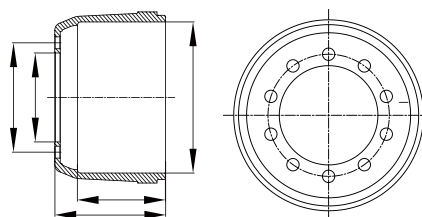
Truck



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DCD-003

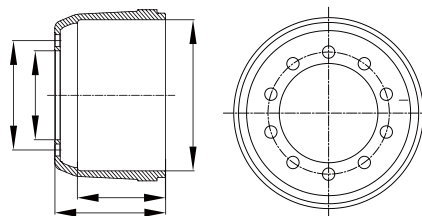
OE	3502075KC100		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N
	400		234	215	275	8

DCD-007

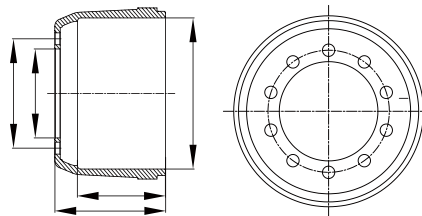
OE	3501075K0300		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N
	410		234	238	286	10

DCD-010

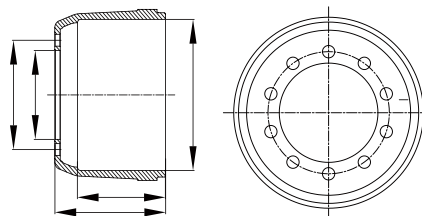
OE	3501075NC400		
Cross Ref.	DT	MERITOR	PE



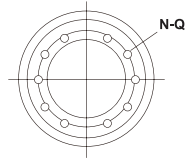
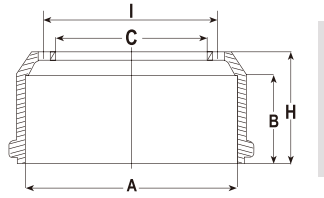
POSITION	A	B	H	C	I	N
	400		240	193	286	10

DCD-004

OE	3502075000		
Cross Ref.	DT	MERITOR	PE



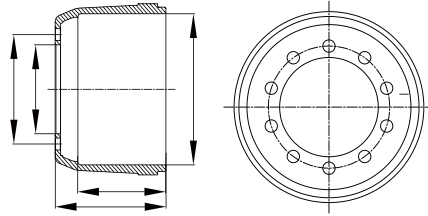
POSITION	A	B	H	C	I	N
	410		240	236	286	10



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DCD-008

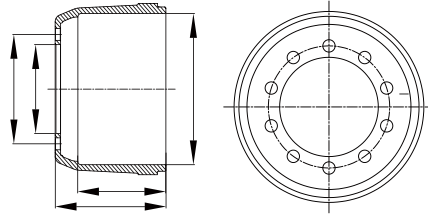
OE	3501075K1201		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N
	401	164	280	212	335	10xØ22.7/5xØ11

DCD-015

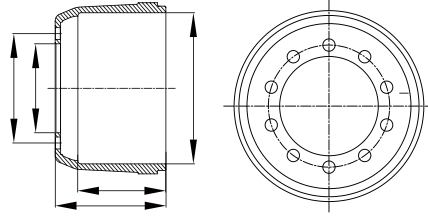
OE	3501075Z0102		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N
	400		280	223	335	10

DCD-009

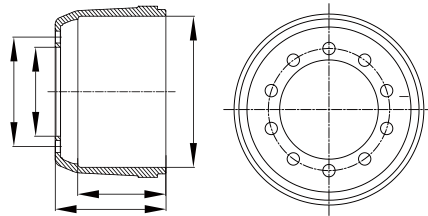
OE	3501075K2700		
Cross Ref.	DT	MERITOR	PE



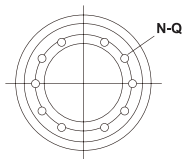
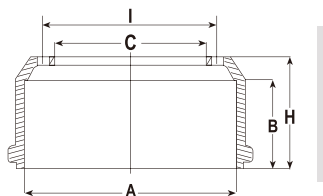
POSITION	A	B	H	C	I	N
	410		280	238	335	10

DCD-002

OE	3502075K2700		
Cross Ref.	DT	MERITOR	PE



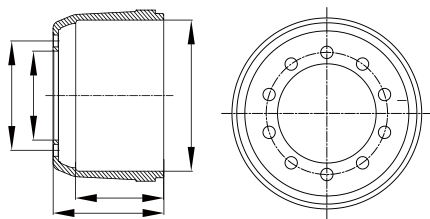
POSITION	A	B	H	C	I	N
	410		280	255	335	10



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DCD-011

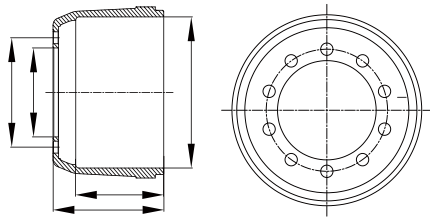
OE	3501075ND200		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N
	400		281	209	335	10

DCD-012

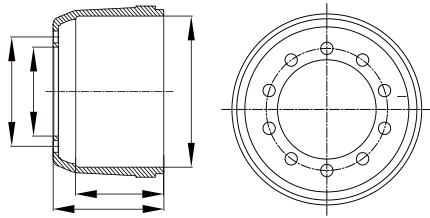
OE	3501075T0101		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N
	400	165	281	228	335	10xØ22

DCD-001

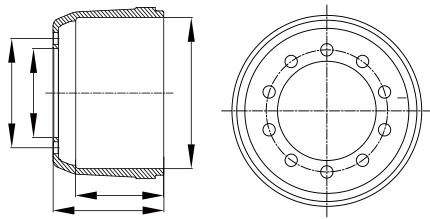
OE	3502075K0800		
Cross Ref.	DT	MERITOR	PE



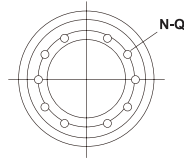
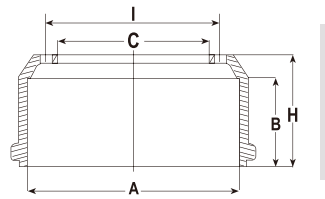
POSITION	A	B	H	C	I	N
	410		281	235	335	10

DCD-005

OE	3502075T0101		
Cross Ref.	DT	MERITOR	PE



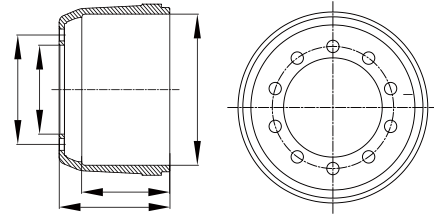
POSITION	A	B	H	C	I	N
	410		281	273	335	10



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DCD-017

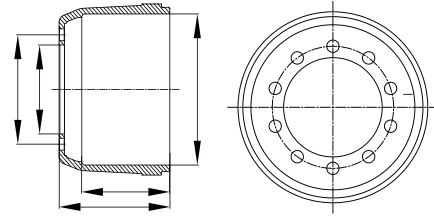
OE	35ZS18G01075		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N
	400	220	282	249	335	10xØ22.4

DCD-014

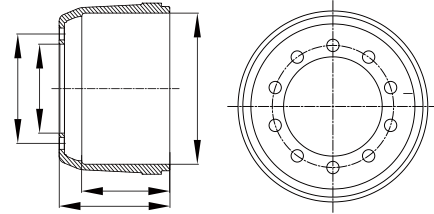
OE	3501075T2600		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N
	410		282	264	335	10

DCD-013

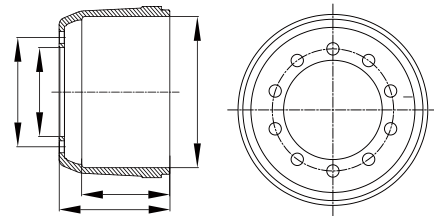
OE	3501075T1700		
Cross Ref.	DT	MERITOR	PE



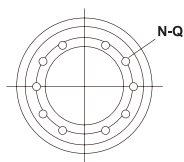
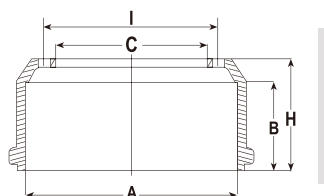
POSITION	A	B	H	C	I	N
	410		282	266	335	10

DCD-006

OE	3502075T2500		
Cross Ref.	DT	MERITOR	PE



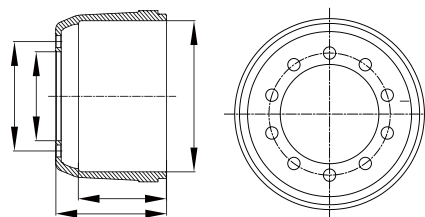
POSITION	A	B	H	C	I	N
	410	230	282	280	335	10xØ23/2xM12



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DCD-016

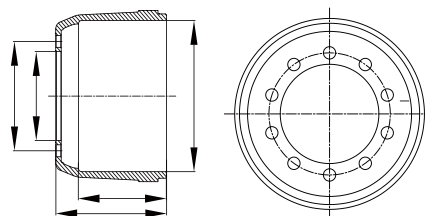
OE	3502075T2500A		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N
	410	230	282	280	335	10xØ25/5x10.5/3xM12

DCL-001

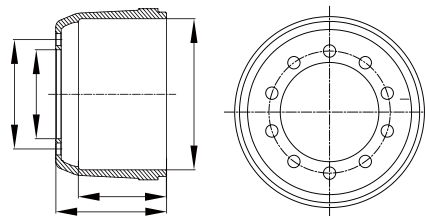
OE	JY35R04002075LQ3		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N

DCO-048

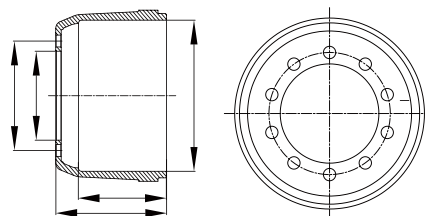
OE	35XZB02075B		
Cross Ref.	DT	MERITOR	PE



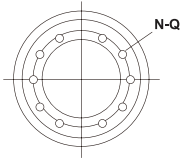
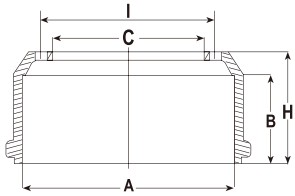
POSITION	A	B	H	C	I	N
	410	228	282	280	335	10xØ22.5/5xØ10.5

DCH-006

OE	WG9112440001		
Cross Ref.	DT	MERITOR	PE



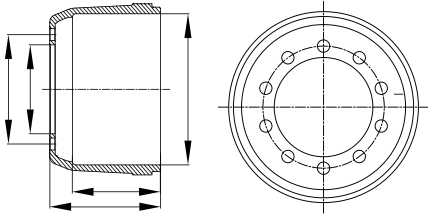
POSITION	A	B	H	C	I	N
	420	183	282	250	335	10xØ23.7/2xM10/2xØ11



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DCH-006

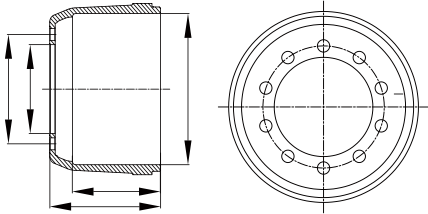
OE	WG9112440001		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N
	420	183	282	250	335	10xØ23.7/2xM10/2xØ11

DCH-004

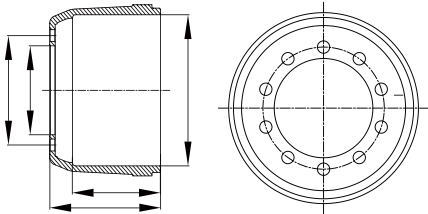
OE	WG9231342006		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N
	420	232	282	298	335	10xØ23.7/2xM10/2xØ10

DCH-001

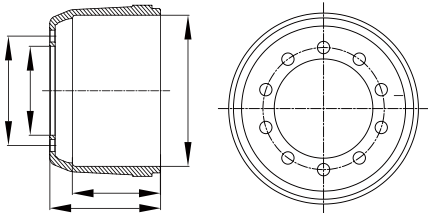
OE	AZ9118340006		
Cross Ref.	DT	MERITOR	PE



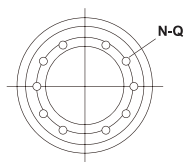
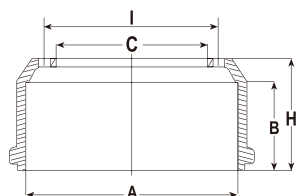
POSITION	A	B	H	C	I	N

DCH-002

OE	WG9761450001		
Cross Ref.	DT	MERITOR	PE



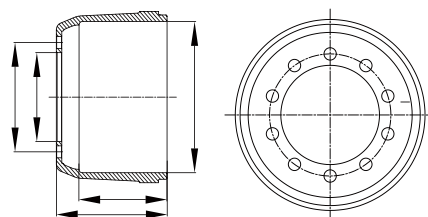
POSITION	A	B	H	C	I	N



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DCH-003

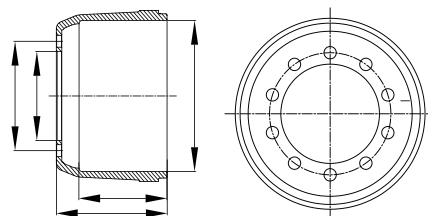
OE	WG9112440003		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N

DCH-005

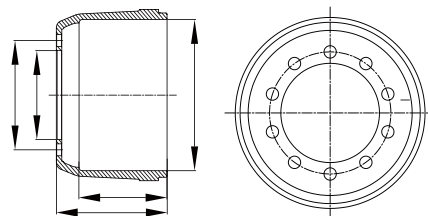
OE	WG4075450001		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N

DCH-007

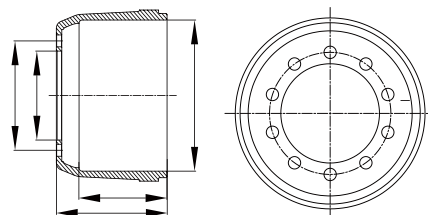
OE	WG9761349001		
Cross Ref.	DT	MERITOR	PE



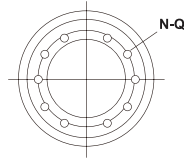
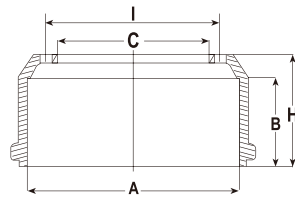
POSITION	A	B	H	C	I	N

DCO-049

OE	4320790118		
Cross Ref.	DT	MERITOR	PE



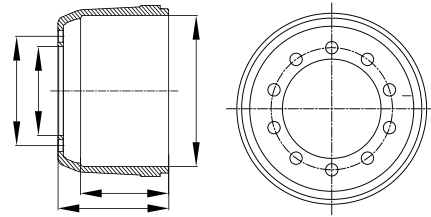
POSITION	A	B	H	C	I	N
	410		240	255	286	8



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DCH-008

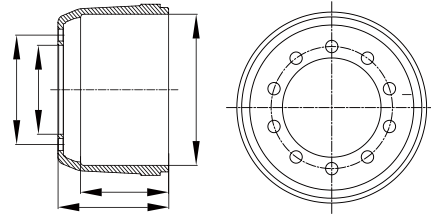
OE	WG9761450002		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N
	410	230	298	300	335	10xØ23/3xM12/5xØ20

DCO-002

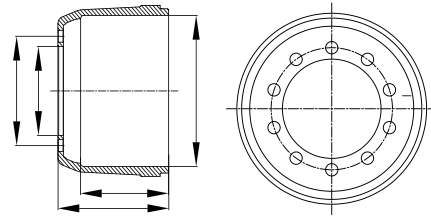
OE	350200090		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N
	400	229	234	255	275	8xØ22,5

DCO-003

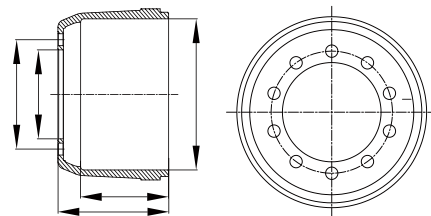
OE	350200140		
Cross Ref.	DT	MERITOR	PE



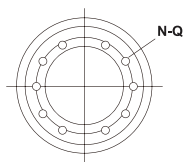
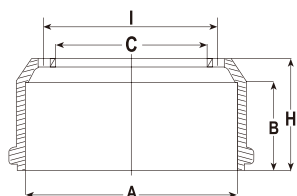
POSITION	A	B	H	C	I	N
	400	229	234	255	275	8xØ22,5

DCO-004

OE	351900139		
Cross Ref.	DT	MERITOR	PE



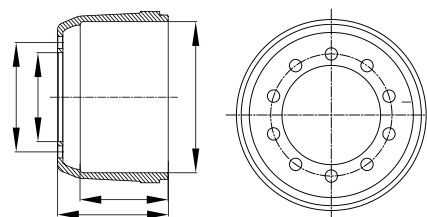
POSITION	A	B	H	C	I	N
	400		234	255	275	10



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DCO-005

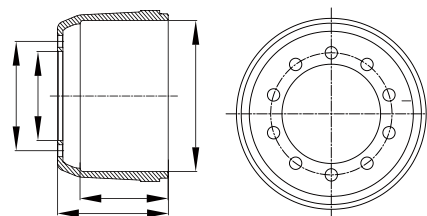
OE	350200148		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N
	400		234	255	275	10

DCO-009

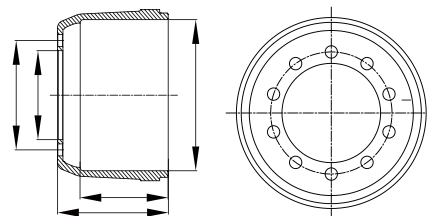
OE	350100227		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N
	310		180	190		6

DCO-015

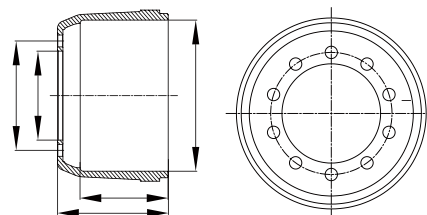
OE	350100290		
Cross Ref.	DT	MERITOR	PE



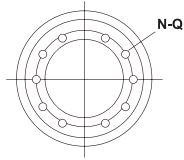
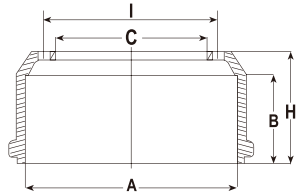
POSITION	A	B	H	C	I	N
	400		234	210		8

DCO-010

OE	350200147		
Cross Ref.	DT	MERITOR	PE



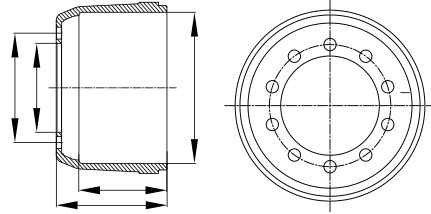
POSITION	A	B	H	C	I	N
	400		234	232		8



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DCO-007

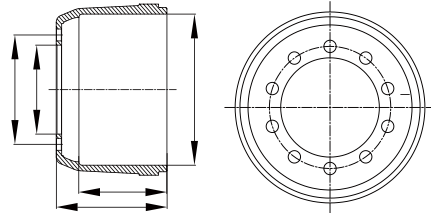
OE	350100088		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N
	400		280	225		10

DCO-006

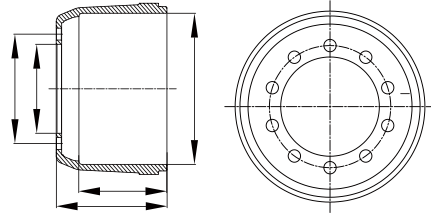
OE	350100076		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N
	410		280	238		10

DCO-001

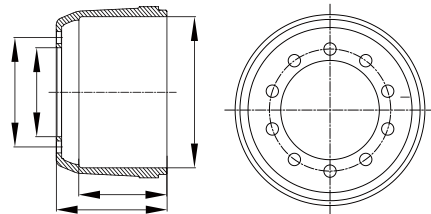
OE	310300115		
Cross Ref.	DT	MERITOR	PE



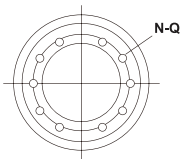
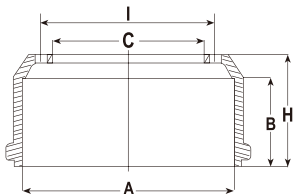
POSITION	A	B	H	C	I	N
	400		282	225		10

DCO-012

OE	224001766		
Cross Ref.	DT	MERITOR	PE



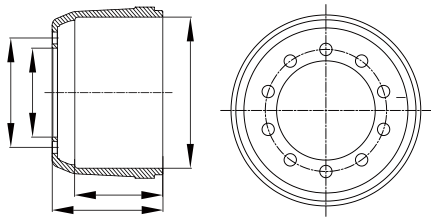
POSITION	A	B	H	C	I	N
	410		282	280		10



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DCO-014

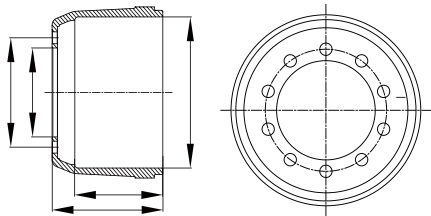
OE	AM000002240		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N
	410		282	280		10

DCO-011

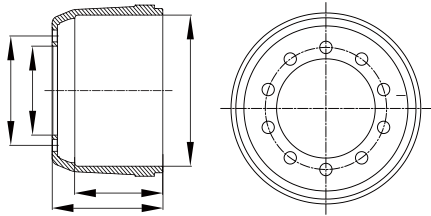
OE	350200171		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N
	310			200		6

DCO-013

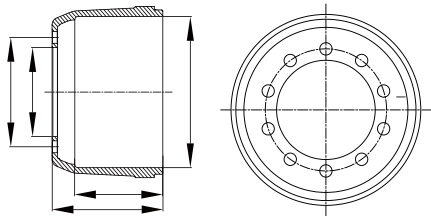
OE	350200507		
Cross Ref.	DT	MERITOR	PE



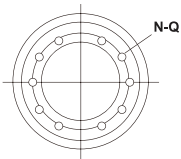
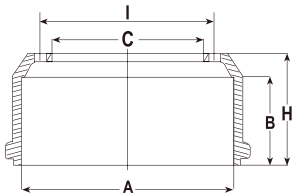
POSITION	A	B	H	C	I	N
	400			290		10

DCO-050

OE	350100167		
Cross Ref.	DT	MERITOR	PE



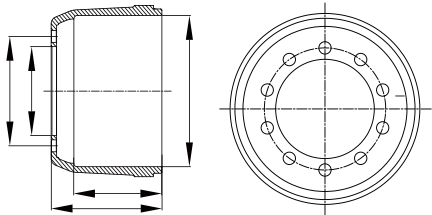
POSITION	A	B	H	C	I	N
				180		



A : Diameter Inside
 B : Brake Surface
 H : Total Height
 C : Hub Diameter
 I : Distance Between Holes
 N : Hole Quantity
 Q : Hole Diameter

DCO-016

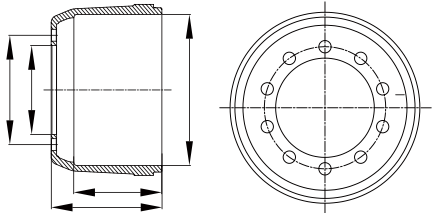
OE	310300114		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N

DCO-017

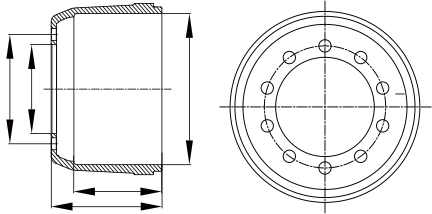
OE	350100172		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N

DCO-018

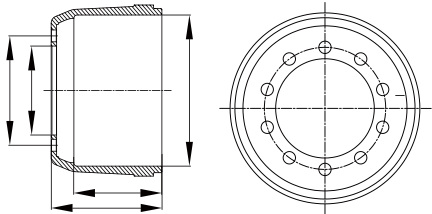
OE	350100178		
Cross Ref.	DT	MERITOR	PE



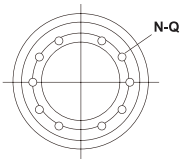
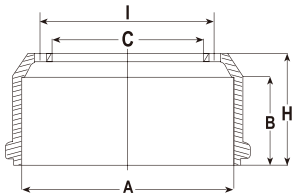
POSITION	A	B	H	C	I	N

DCO-019

OE	350100022		
Cross Ref.	DT	MERITOR	PE



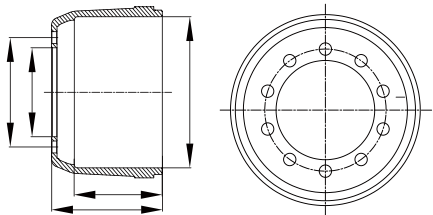
POSITION	A	B	H	C	I	N



- A : Diameter Inside
- B : Brake Surface
- H : Total Height
- C : Hub Diameter
- I : Distance Between Holes
- N : Hole Quantity
- Q : Hole Diameter

DCO-020

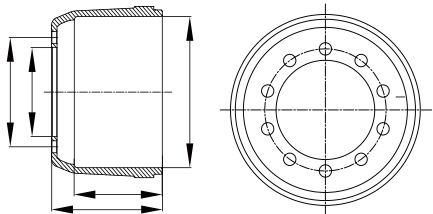
OE	350100251		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N

DCO-021

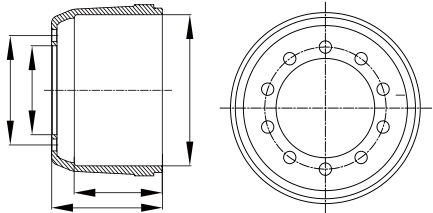
OE	350200135		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N

DCO-022

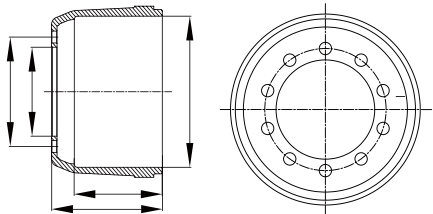
OE	350200052		
Cross Ref.	DT	MERITOR	PE



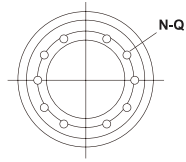
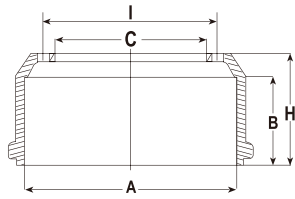
POSITION	A	B	H	C	I	N

DCO-023

OE	350200151		
Cross Ref.	DT	MERITOR	PE



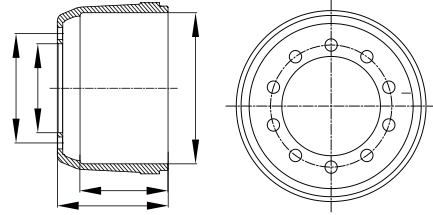
POSITION	A	B	H	C	I	N



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DCO-024

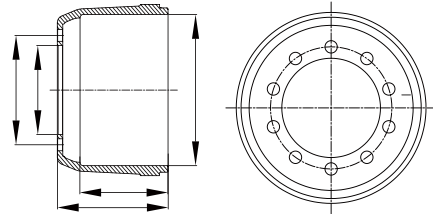
OE	350200146		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N

DCO-026

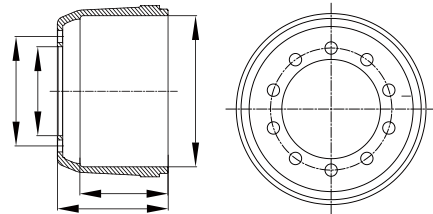
OE	350200122		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N

DCO-027

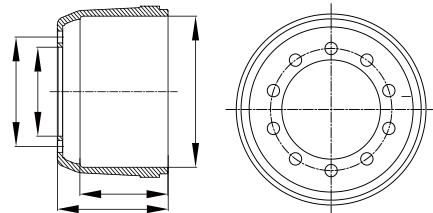
OE	350200127		
Cross Ref.	DT	MERITOR	PE



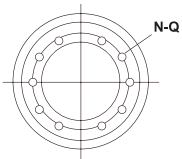
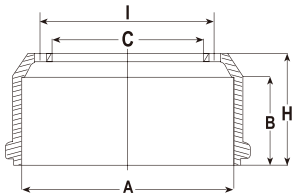
POSITION	A	B	H	C	I	N

DCO-028

OE	350200155		
Cross Ref.	DT	MERITOR	PE



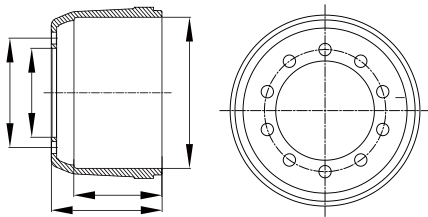
POSITION	A	B	H	C	I	N



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DCO-029

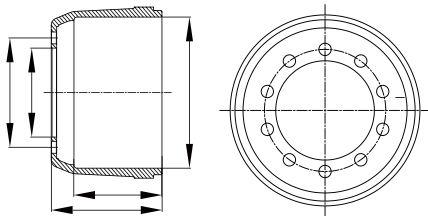
OE	350100238		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N

DCO-030

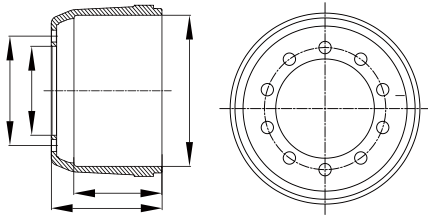
OE	350200011		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N

DCO-031

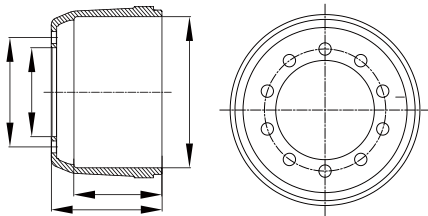
OE	350200096		
Cross Ref.	DT	MERITOR	PE



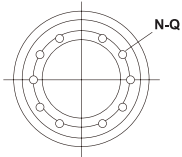
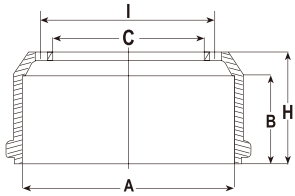
POSITION	A	B	H	C	I	N

DCO-032

OE	350200101		
Cross Ref.	DT	MERITOR	PE



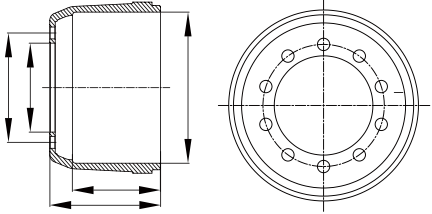
POSITION	A	B	H	C	I	N



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DCO-033

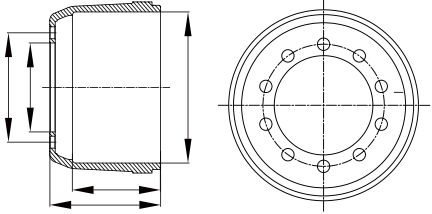
ORJ.NO	350200137		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N

DCO-034

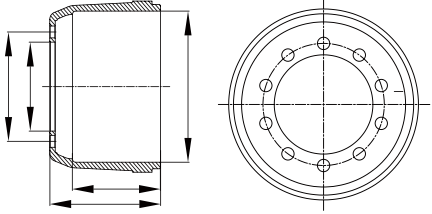
ORJ.NO	350200168		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N

DCO-035

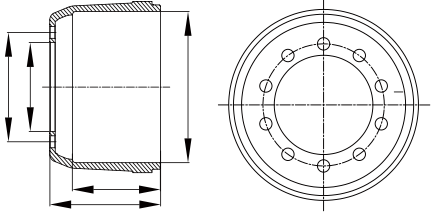
ORJ.NO	350200182		
Cross Ref.	DT	MERITOR	PE



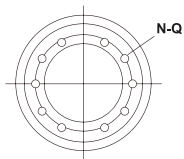
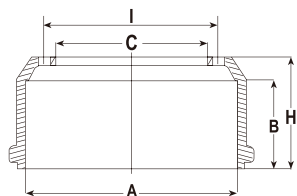
POSITION	A	B	H	C	I	N

DCO-036

ORJ.NO	350200133		
Cross Ref.	DT	MERITOR	PE



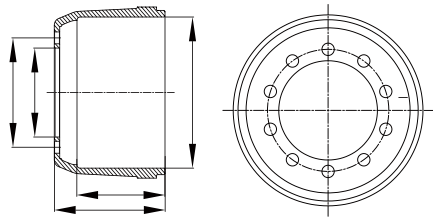
POSITION	A	B	H	C	I	N



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DCO-033

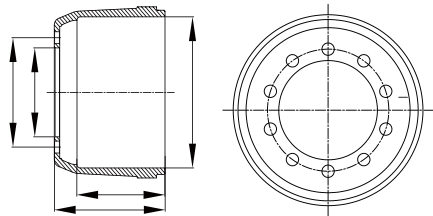
ORJ.NO	350200137		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N

DCO-037

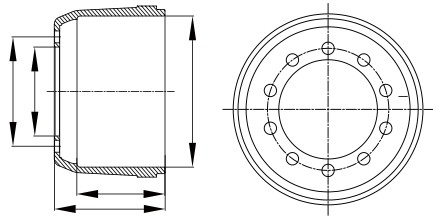
ORJ.NO	310300262		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N

DCO-038

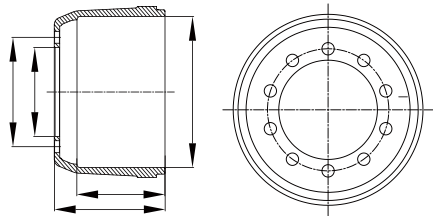
ORJ.NO	350100005		
Cross Ref.	DT	MERITOR	PE



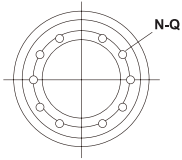
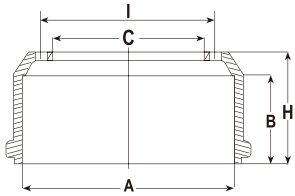
POSITION	A	B	H	C	I	N

DCO-039

ORJ.NO	350100083		
Cross Ref.	DT	MERITOR	PE



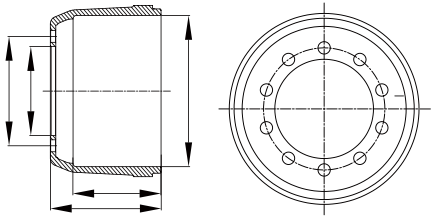
POSITION	A	B	H	C	I	N



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DCO-040

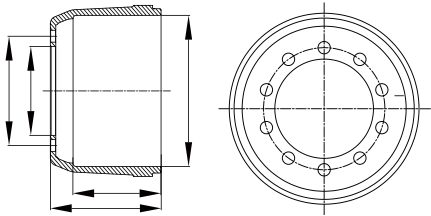
ORJ.NO	350100085		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N

DCO-041

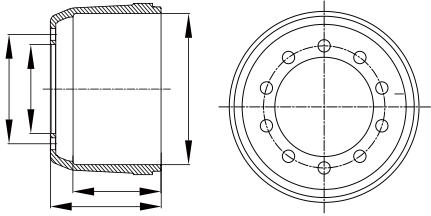
ORJ.NO	350100086		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N

DCO-042

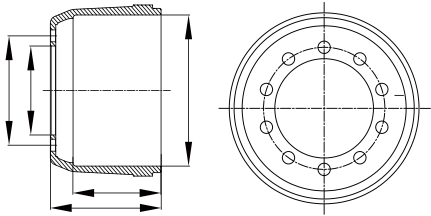
ORJ.NO	350200004		
Cross Ref.	DT	MERITOR	PE



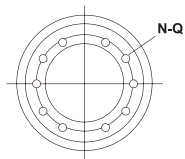
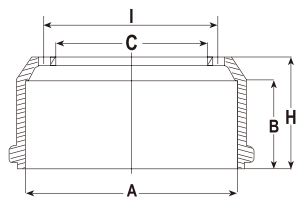
POSITION	A	B	H	C	I	N

DCO-043

ORJ.NO	350100023		
Cross Ref.	DT	MERITOR	PE



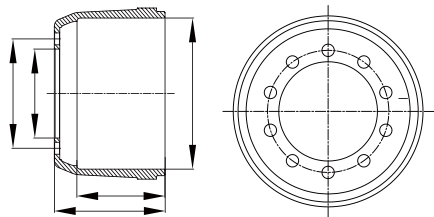
POSITION	A	B	H	C	I	N



A : Diameter Inside
B : Brake Surface
H : Total Height
C : Hub Diameter
I : Distance Between Holes
N : Hole Quantity
Q : Hole Diameter

DCO-044

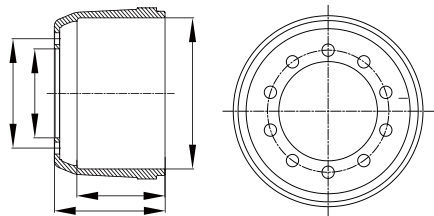
ORJ.NO	350100254		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N

DCO-045

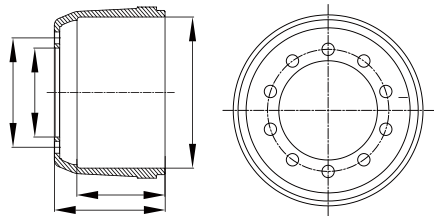
ORJ.NO	350100306		
Cross Ref.	DT	MERITOR	PE



POSITION	A	B	H	C	I	N

DCO-046

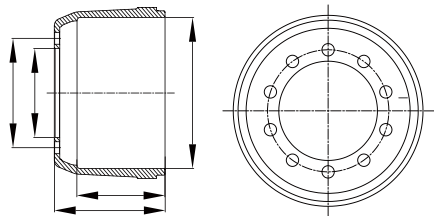
ORJ.NO	350200209		
Cross Ref.	DT	MERITOR	PE



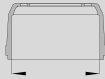
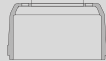
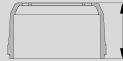
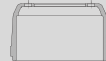
POSITION	A	B	H	C	I	N

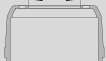
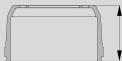
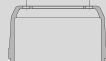
DCO-047

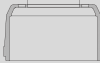
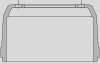
ORJ.NO	350200210		
Cross Ref.	DT	MERITOR	PE

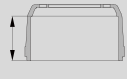
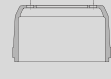


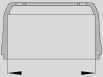
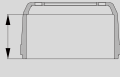
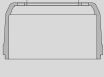
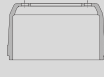
POSITION	A	B	H	C	I	N

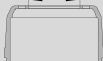
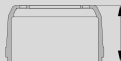
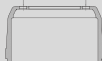
						
DDK-005	410	170	290	236	335	10xØ23/2xM16
DDK-006	410	229	290	282	335	10xØ23/2xM16
DDK-007	400	214	290	266	335	10xØ23/2xM16
DDM-002	410	172	298	270	335	10xØ23/5xØ24/3xM12
DDM-004	410	234	298	300	335	10xØ23/5xØ24/3xM12
DDM-005	410	167	298	212	335	10xØ23/3xM12/2xØ13
DDM-010	410	187	298	232	335	10xØ23/3xM12/2xØ13
DDM-011	325	110	204	167	245	6xØ20/3xM10
DDM-012	325	157	204	192	245	6xØ20/3xM12
DDM-013	360	155	230	197.5	275	8xØ22/3xM12
DDM-014	360	174	230	242	275	8xØ22/3xM12
DDM-016	360	189	230	247	275	8xØ22/3xM12
DDN-003	410	235	282	275	335	10xØ22.5
DDS-001	305	210	176	257	225	10xØ26
DDS-002	305	203	175	286	225	10xØ23
DDS-003	300	212	190	280	225	10xØ21
DDS-005	420	193	290	246	335	10xØ23
DDS-006	420	192	290	227	335	10xØ23
DDS-008	420	212	290	256	335	10xØ23
DDS-010	420	210	290	304	335	10xØ23
DDS-011	300	210	190	280	225	10xØ23
DDS-012	420	192	290	227	335	10xØ23
DDS-013	355	210	190	280	225	10xØ23
DDS-014	355	210	230	280	275	8xØ23
DDS-015	420	212	290	256	335	10xØ23
DDS-016	420	196	300	227	335	10xØ23
DDS-017	420	217	300	255	335	10xØ23
DDS-018	367	210	240	260	275	8xØ23
DDS-019	300	213	190	280	225	10xØ23
DDS-021	367	212	190	258	225	10xØ23
DDS-022	419	184	290	225	335	10xØ27/2xØ10/2xM14
DDT-001	300	205	180	260	225	10xØ26.5/2xM12
DDW-001	420	225	290	285	335	10xØ23
DDW-002	420	214	290	259	335	10xØ23
DDW-004	300	209	190	260	225	10xØ23
DDW-005	420	214	290	296	335	10xØ23
DDW-006	420	193	290	247	335	10xØ23
DDW-007	420	227	290	327	335	10xØ23
DDW-008	420	214	290	275	335	10xØ23
DDW-009	420	224	290	308	335	10xØ23
DDW-010	420	230	290	298	335	10xØ23
DDW-011	420	213	290	238	335	6xØ21
DDW-015	300	215	190	295	225	10xØ23
DDW-016	420	192	290	253	335	10xØ23
DDW-017	420	217	290	287	335	10xØ23
DDW-019	300	215	190	245	225	10xØ21
DDW-021	420	191	290	226	335	10xØ23
DDW-023	420	210	290	261	335	10xØ23

						
DDW-024	360	209	230	263	275	8xØ23
DDW-025	360	209	190	263	225	10xØ23
DDW-026	300	209	190	260	225	10xØ23
DDW-029	420	231	290	295	335	10xØ23
DDW-031	420	199	290	226	335	10xØ23
DDW-032	360	207	230	259	275	8xØ23
DDW-033	420	210	290	247	335	6xØ21
DDW-035	420	185	290	226	335	10xØ23
DDW-036	420	190	290	251	335	10xØ23
DDW-039	420	225	290	297	335	10xØ23
DDZ-001	410	172	298	250	335	10xØ23/5xØ24/3xM12
DDZ-002	410	172	298	270	335	10xØ23/5xØ24/3xM12
DDZ-003	410	192	298	280	335	10xØ23/5xØ24/3xM12
DDZ-004	410	240	298	305	335	10xØ23/5xØ24/3xM12
DDZ-005	410	167	298	213	335	10xØ23/3xM12/2xØ13
DDZ-008	420	152	350	179	380	6xØ14,5
DDZ-010	410	172	298	228	335	10xØ23/3xM12
DDZ-012	410	152	298	270	335	10xØ23.5/5xØ24/3xM12
DDZ-014	410	172	298	228	335	10xØ23/3xM12
DDZ-016	418	132	230	226	275	8xØ20.5/2xM12
DDZ-019	410	152	298	218	335	10xØ23/3xM12
DDZ-020	410	175	298	238	335	10xØ23/3xM12
DDZ-021	410	238	298	306	335	10xØ23/3xM12
DDZ-025	410	172	298	248	335	10xØ23/3xM12
DDZ-028	410	173	298	290	335	10xØ23/5xØ24/3xM12
DDZ-031	410	238	298	306	335	10xØ23/3xM12
DDZ-033	410	192	298	300	335	10xØ23/3xM12/5xØ24
DDZ-034	410	170	298	238	335	10xØ23/3xM12
DDZ-036	364	142	238	193	275	8xØ21/3xM12
DDZ-038	364	170	238	210	275	8xØ21/3xM12
DDZ-041	410	191	298	237	335	10xØ23/3xM12
DDZ-042	410	152	298	260	335	10xØ23/5xØ24/3xM12
DDZ-044	410	193	298	260	335	10xØ23/5xØ24/3xM12
DDZ-045	410	191	298	237	335	10xØ23/3xM12
DDZ-046	410	192	298	248	335	10xØ23/3xM12
DDZ-047	364	208	238	251	275	8xØ21/3xM12
DDZ-048	410	237	298	306	335	10xØ23/5xØ24/3xM12
DDZ-049	410	192	298	260	335	10xØ23/5xØ24
DDZ-052	410	230	282	275.5	335	10xØ23/2xØ14/2xM12
DFB-001	419	211	288	256	335	10xØ26
DFB-002	419	191	288	271.5	335	10xØ26.5/2xM16
DFB-003	419	190	288	228	335	10xØ26/2xM16
DFB-005	419	212	288	254	335	10xØ26/2xØ10/2xM14
DFB-009	420	210	290	266	335	10xØ27/2xØ10/2xM14
DFB-010	419	185.5	230	210	275	8xØ21
DFR-005	414	184	281	232	335	10xØ25/2xØ13/2xM14
DFR-006	414	182	281	230	335	10xØ25/2xØ13/2xM14
DFR-007	414	164	280	204	335	10xØ25/2xØ13/2xM14

						
DFR-010	414	232	280	278	335	10xØ25/2xØ13/2xM14
DFS-002	410	241	285	283	335	10xØ25,5/2xM12
DFS-003	410	225	285	268	335	10xØ26/2xM12
DFS-004	410	191	285	283	335	10xØ25,5/2xM12
DFS-005	400	135	285	200	335	10xØ25,5/2xM12
DGR-001	419	204	282	248	335	10xØ24,4
DGR-002	419	230	282	272	335	10xØ24,4
DGR-003	311	207	183	260	225	10xØ24,5
DGR-005	419	192	282	238	335	10xØ24/2xØ14/2xM12
DGR-006	351	219	225	263	275	8xØ24
DGR-007	351	218	182	263	225	10xØ24
DGR-016	355	156	225	215	275	8xØ26/2xM12
DGY-001	394	225	283	251	335	10xØ24
DGY-002	394	194	282	234	335	10xØ23,5
DHD-001	420	169	285	230	335	10xØ25,4/2xM12/4xØ14
DHD-003	419	193	285	262	335	10xØ24/2xM12/4xØ14
DHD-005	420	169	285	228	335	10xØ24/2xM12/4xØ14
DHD-009	420	166	285	232	335	10xØ24/2xM12/2xØ14
DHD-014	420	216	285	288	335	10xØ24/2xM12/4xØ14
DHD-018	360	180	226	230	275	8xØ22/2xØ11/2xM10
DHD-020	420	225	285	283,5	335	10xØ24/2xM12/4xØ14
DHD-021	420	216	285	288	335	10xØ24/2xM12/4xØ14
DHD-022	420	192	285	252	335	10xØ24/2xM12/4xØ14
DHD-024	420	187	285	240	335	10xØ24/2xØ14/2xM12
DHD-029	360	174	226	242	275	8xØ22
DII-001	381	192	285	272	335	10xØ23/2xM12
DII-004	381	197	285	248	335	10xØ23/2xM12
DII-015	410	207	285	283	335	10xØ23/2xØ11/2xM12
DII-016	410	209	285	258	335	10xØ23/2xØ11,5/2xM12
DII-018	325	108	129,85	187	170	6xØ19,5/1xØ8/2xM10
DII-022	381	190	285	254	335	10xØ23
DJO-003	406	162	282	220	335	10xØ25,5/2xØ11/4xM10
DJO-004	406	230	282	282	335	10xØ26/2xØ11/4xM10
DSC-001	413	190	280	280	335	10xØ23,5/3xM12
DSC-004	413	142	295	243	335	10xØ23,5/3xM12/2xØ13
DSC-005	413	141	295	221	335	10xØ23,5/2xØ13/3xM12
DSC-006	413	189	295	263	335	10xØ23,5/3xM12
DSC-007	413	190	295	247	335	10xØ23,5/2xØ13/3xM12
DSC-008	413	216	295	296	335	10xØ23,5/3xM12
DSC-014	413	149	295	253	335	10xØ23,5/3xM12
DSC-017	413	142	295	228	335	10xØ23,5/2xØ13/3xM12
DSC-018	413	186	295	254	335	10xØ23,5/2xØ13/3xM12
DSC-019	413	190	295	263	335	10xØ23,5/3xM12
DSC-020	413	213	295	275	335	10xØ23,5/3xM12/2xØ13
DSC-023	413	214	295	274	335	10xØ23,5/3xM12
DSC-027	413	189	295	263	335	10xØ23,5/3xM12
DSC-028	413	266	295	320	335	10xØ23,5/2xØ9/3xM12
DSV-002	394	190	245	276	286	10xØ26,5/2xØ13,5/2xM12

						
DSV-003	413	163	282	240	335	10xØ33/2xØ13,5/2x1/2
DSV-004	394	215	282	289	335	10xØ33/2xØ13,5/2xM12
DSV-005	413	140	282	217	335	10xØ33/2xØ13,5/2xM12
DSV-006	413	165	245	228	286	10xØ26,5/2xØ14/2xM12
DSV-007	394	190	282	253	335	10xØ28/2xM12
DSV-008	394	266	282	314	335	10xØ28/2xM12
DSV-010	410	215	282	295	335	10xØ28/2xØ26/2xM20
DSV-018	394	218	282	269	335	10xØ28/2xØ14/2xM12
DSV-019	410	195	282	261	335	10xØ28/2xØ14/2xM20
DSV-021	410	183	282	249	335	10xØ28/2xØ14/2xM20
DSV-022	410	231	282	307	335	10xØ28/2xØ14/2xM20
DSV-023	410	202	282	282	335	10xØ28/2xØ26/2xM20
DSV-025	410	205	282	274	335	10xØ28/2xØ14/2xM20
DSV-026	360	185	228	247	275	8xØ21,5/2xØ14/2xM12
DSV-027	410	130	282	208	335	10xØ28/2xM12
DSV-028	410	173	282	235	335	10xØ28/2xØ18/2xM20
DSV-029	381	185	286	245	335	10xØ24,5/2xØ14/2xM12
DSV-031	381	241	286	255	335	10xØ24,5
DSV-032	410	186	282	248	335	10xØ28/2xØ18/2xM20
DSV-033	410	199	282	261	335	10xØ28/2xØ18/2xM20
DSV-034	410	211	282	273	335	10xØ28/2xØ18/2xM20
DSV-035	410	206	282	281	335	10xØ28/2xØ18/2xM20
DSV-036	410	215	282	294	335	10xØ28/2xØ18/2xM20
DSV-037	410	144	282	208	335	10xØ28/2xØ18/2xM20
DSV-039	410	230	282	306	335	10xØ28/2xØ18/2xM20
DSV-042	394	249	282	287	335	10xØ28/2xM12
DUO-001	419	180	283	236	335	10xØ23
DUO-002	419	188	281	236	335	10xØ23
HDZ-013	308	132	—	293	205	6xØ18
HDZ-017	308	130	—	179	205	6xØ18
DRZ-001	—	—	—	—	—	—
DRP-003	—	—	—	—	—	—
DBM-004	—	—	—	235	—	—
DBM-006	—	—	—	—	—	—
DBM-003	—	—	—	—	—	—
DBM-002	—	—	—	—	—	—
DRK-004	—	—	—	—	—	—
DRK-002	—	—	—	—	—	—
DBM-007	—	—	—	—	—	—
TRG-001	326	89	132	122	170	6xØ19,5/3xM10
DRG-002	—	—	—	—	—	—
DRG-001	—	—	—	—	—	—
DCD-003	400	0	234	215	275	8
DCD-007	410	0	234	238	286	10
DCD-010	400	0	240	193	286	10
DCD-004	410	0	240	236	286	10
DCD-008	401	164	280	212	335	10xØ22,7/5xØ11
DCD-015	400	0	280	223	335	10

						
DCD-009	410	0	280	238	335	10
DCD-002	410	0	280	255	335	10
DCD-011	400	0	281	209	335	10
DCD-012	400	165	281	228	335	10xØ22
DCD-001	410	0	281	235	335	10
DCD-005	410	0	281	273	335	10
DCD-017	400	220	282	249	335	10xØ22.4
DCD-014	410	0	282	264	335	10
DCD-013	410	0	282	266	335	10
DCD-006	410	230	282	280	335	10xØ23/2xM12
DCD-016	410	230	282	280	335	10xØ25/5x10.5/3xM12
DCL-001	—	—	—	—	—	—
DCO-048	410	228	282	280	335	10xØ22.5/5xØ10.5
DCH-006	420	183	282	250	335	10xØ23.7/2xM10/2xØ11
DCH-004	420	232	282	298	335	10xØ23.7/2xM10/2xØ10
DCH-001	—	—	—	—	—	—
DCH-002	—	—	—	—	—	—
DCH-003	—	—	—	—	—	—
DCH-005	—	—	—	—	—	—
DCH-007	—	—	—	—	—	—
DCO-049	410	0	240	255	286	8
DCH-008	410	230	298	300	335	10xØ23/3xM12/5xØ20
DCO-002	400	229	234	255	275	8xØ22,5
DCO-003	400	229	234	255	275	8xØ22,5
DCO-004	400	0	234	255	275	10
DCO-005	400	0	234	255	275	10
DCO-009	310	0	180	190	0	6
DCO-015	400	0	234	210	0	8
DCO-010	400	0	234	232	0	8
DCO-007	400	0	280	225	0	10
DCO-006	410	0	280	238	0	10
DCO-001	400	0	282	225	0	10
DCO-012	410	0	282	280	0	10
DCO-014	410	0	282	280	0	10
DCO-011	310	0	0	200	0	6
DCO-013	400	0	0	290	0	10
DCO-050	—	—	—	180	0	—
DCO-016	—	—	—	—	—	—
DCO-017	—	—	—	—	—	—
DCO-018	—	—	—	—	—	—
DCO-019	—	—	—	—	—	—
DCO-020	—	—	—	—	—	—
DCO-021	—	—	—	—	—	—
DCO-022	—	—	—	—	—	—
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DCO-024	—	—	—	—	—	—
DCO-026	—	—	—	—	—	—
DCO-027	—	—	—	—	—	—

						
DCO-028	—	—	—	—	—	—
DCO-029	—	—	—	—	—	—
DCO-030	—	—	—	—	—	—
DCO-031	—	—	—	—	—	—
DCO-032	—	—	—	—	—	—
DCO-033	—	—	—	—	—	—
DCO-034	—	—	—	—	—	—
DCO-035	—	—	—	—	—	—
DCO-036	—	—	—	—	—	—
DCO-037	—	—	—	—	—	—
DCO-038	—	—	—	—	—	—
DCO-039	—	—	—	—	—	—
DCO-040	—	—	—	—	—	—
DCO-041	—	—	—	—	—	—
DCO-042	—	—	—	—	—	—
DCO-043	—	—	—	—	—	—
DCO-044	—	—	—	—	—	—
DCO-045	—	—	—	—	—	—
DCO-046	—	—	—	—	—	—
DCO-047	—	—	—	—	—	—

BMI No	OE No
DDK-005	179241111306
DDK-005	179241111406
DDK-006	179252011311
DDK-006	179252011411
DDK-006	1792520114110
DDK-006	Q1792520114110
DDK-007	015268511115B
DDK-007	15268511115
DDM-002	81501100102
DDM-004	2V5501615A
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DDM-004	81501100107
DDM-004	81501100144
DDM-004	81501100200
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DDM-004	81501100245
DDM-005	81501100231
DDM-005	81501100108
DDM-005	81501100147
DDM-005	81501100223
DDM-005	81501100226
DDM-010	2V5501615B
DDM-010	5021202662
DDM-010	81501100214
DDM-010	81501100227
DDM-010	81501100232
DDM-010	81501100239
DDM-011	81501100194
DDM-011	81501100174
DDM-012	81501100195
DDM-012	81501100175
DDM-013	81501100216
DDM-014	81501103212
DDM-014	81501100212
DDM-016	81501100237
DDN-003	4462322143
DDN-003	4462302206
DDS-001	790160
DDS-002	730397
DDS-003	1064014900
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DDS-006	1064006002
DDS-008	1064010801
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BMI No	OE No
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DDS-012	1064023601
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DDS-013	1064022300
DDS-014	1064021800
DDS-015	1064026101
DDS-016	1064026002
DDS-016	1064026000
DDS-016	1064026001
DDS-017	1064027010
DDS-017	1064027000
DDS-017	1064027001
DDS-017	1064027002
DDS-018	1064027700
DDS-019	1064027300
DDS-021	1064027800
DDS-022	1064016500
DDS-022	6050055
DDS-022	6502781X
DDS-022	6502796E
DDT-001	709380037
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DDW-001	310977430
DDW-001	310977180
DDW-002	310977420
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DDW-004	310946060
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DDW-006	310667430
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DDW-006	310667360
DDW-007	310667390
DDW-007	310667010
DDW-008	310677410
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DDW-008	310677190
DDW-008	310677210
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DDW-017	310677720
DDW-017	310977120
DDW-017	310977720
DDW-017	310977722
DDW-019	310546070
DDW-019	310546030
DDW-021	310967820
DDW-021	310667620
DDW-021	310967130
DDW-023	310977770
DDW-023	310677570
DDW-023	310977160
DDW-024	310990220
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DDW-026	310946490
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DDZ-003	3464230101
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DDZ-004	3054230301
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DDZ-004	3554230801
DDZ-004	4004230401
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DDZ-020	T043
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DDZ-021	3074230101
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DDZ-021	A3074230101

BMI No	OE No
DDZ-025	3854230301
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DDZ-028	3854230501
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DDZ-031	3014231201
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DDZ-033	6174230101
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DDZ-038	6774230001
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DDZ-042	3464230201
DDZ-044	6584210501
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DDZ-046	6174230201
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DDZ-047	6774210301
DDZ-047	6774230301

BMI No	OE No
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DDZ-048	3054230701
DDZ-048	3554230901
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DDZ-048	A6864230101
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DDZ-052	4462322131
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DDZ-052	A0004230701
DFB-001	MO06166
DFB-002	21419
DFB-002	31270
DFB-002	86671
DFB-002	A5616
DFB-002	AJA0489001
DFB-002	AJA0489002
DFB-003	21422
DFB-003	32313
DFB-003	A31468
DFB-003	A3146800
DFB-003	AJB0026001
DFB-003	AJB0335001
DFB-005	70M003176
DFB-005	AJB0465002
DFB-005	M003176
DFB-009	1517000P
DFB-009	18323E
DFB-009	6050068
DFB-009	6502807L
DFB-009	6502807M
DFB-009	R2660505
DFB-010	6503540
DFB-010	6503540J
DFR-005	5010136148
DFR-005	189923
DFR-005	5000737459
DFR-006	5000737768

BMI No	OE No
DFR-007	5000737342
DFR-010	5010098949
DFS-002	1463117200
DFS-003	1463117210
DFS-004	1463116200
DFS-005	1463116300
DGR-001	1488338
DGR-001	21018986
DGR-001	21018986V
DGR-001	21021163
DGR-001	21021284
DGR-002	21021114
DGR-002	21021114A
DGR-002	21021114AV
DGR-002	21021164
DGR-002	5021138663
DGR-003	21018963
DGR-003	21023036
DGR-003	21023038
DGR-003	21209723
DGR-003	21209723S
DGR-003	21218963S
DGR-003	5001826771
DGR-005	1488714
DGR-005	21220183
DGR-005	21220183V
DGR-005	21223852
DGR-005	22222978
DGR-006	21211966
DGR-006	21211966S
DGR-006	5021138818
DGR-007	1034079
DGR-007	21209701
DGR-007	21211030
DGR-007	21211030S
DGR-016	8702035
DGY-001	500770
DGY-001	7TC770
DGY-001	TC770D
DGY-002	500761
DGY-002	7TC761B
DHD-001	117351
DHD-003	638160
DHD-003	364696
DHD-003	364941
DHD-003	595226

BMI No	OE No
DHD-003	595235
DHD-005	1233462
DHD-005	284620
DHD-005	595225
DHD-005	638167
DHD-005	94903
DHD-009	638170
DHD-009	595224
DHD-009	94904
DHD-014	1523681
DHD-014	365579
DHD-014	57983
DHD-018	279663
DHD-018	94898
DHD-020	595222
DHD-020	367072
DHD-021	9506948
DHD-021	754397
DHD-021	75983
DHD-022	9506329
DHD-022	1232806
DHD-022	275824
DHD-022	90498
DHD-024	386563
DHD-024	363342
DHD-024	90500
DHD-029	NJJ2544
DII-001	2479853
DII-001	597516
DII-004	42003218
DII-004	7910130
DII-015	42118427
DII-015	42102583
DII-016	7172079
DII-018	7179391
DII-022	7173281
DJO-003	435124090
DJO-004	435124100
DSC-001	147633
DSC-004	360566
DSC-004	297427
DSC-005	360564
DSC-005	285901
DSC-006	360570
DSC-006	285894
DSC-007	360568

BMI No	OE No
DSC-007	320392
DSC-008	1673645
DSC-008	277308
DSC-008	305406
DSC-008	360572
DSC-008	ZG502310008
DSC-014	360567
DSC-014	293544
DSC-017	297428
DSC-018	392390
DSC-019	392391
DSC-020	1333117
DSC-020	1361331
DSC-020	1414153
DSC-020	2109552
DSC-020	2378715
DSC-020	392386
DSC-020	ZG502330008
DSC-023	360571
DSC-023	324878
DSC-027	1414152
DSC-027	1334075
DSC-028	1385893
DSC-028	1414435
DSC-028	2109553
DSC-028	2378716
DSC-028	293543
DSC-028	305438
DSC-028	342880
DSC-028	360573
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DSV-002	324005
DSV-003	352786
DSV-004	1590146
DSV-004	352787
DSV-004	362172
DSV-005	352788
DSV-005	ZG502340008
DSV-006	1500537
DSV-007	1577439
DSV-008	15903131
DSV-008	1134818
DSV-008	1590313
DSV-010	1599011
DSV-018	11348174
DSV-018	1134817

BMI No	OE No
DSV-019	1599009
DSV-021	1599678
DSV-022	1599012
DSV-023	1599679
DSV-025	15990104
DSV-025	1599010
DSV-026	6772133
DSV-027	1599013
DSV-028	1075312
DSV-028	1599014
DSV-029	6779272
DSV-031	6798897
DSV-031	6798892
DSV-032	1075305
DSV-032	3171743
DSV-033	1075306
DSV-033	21094122
DSV-033	21451966
DSV-033	3171744
DSV-033	7421451969
DSV-033	ZG502350008
DSV-034	1075307
DSV-034	3171745
DSV-034	ZG502360008
DSV-035	1075308
DSV-036	1075309
DSV-036	21094123
DSV-036	21451967
DSV-036	21508812
DSV-036	3171747
DSV-036	7420713927
DSV-036	7421359819
DSV-036	7421451973
DSV-036	T437
DSV-036	ZG502370008
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DSV-039	21508813
DSV-039	1075310
DSV-039	21094124
DSV-039	21451968
DSV-039	3171748
DSV-042	9524103
DUO-001	786449
DUO-001	786449C
DUO-001	H786449
DUO-002	786108

BMI No	OE No
DUO-002	Y786108
TDZ-002	A6014235101
TDZ-002	6014235101
DBM-002	43703502070
DBM-003	53363501070
DBM-004	54403502070
DBM-006	642213502070
DBM-007	93973502070
DRG-001	33073501070
DRG-002	33073502070
DRK-002	55113501070
DRK-004	65203501070
DRP-003	233502070
DRZ-001	1303502070
TRG-001	33023502070
DCD-001	3502075K0800
DCD-002	3502075K2700
DCD-003	3502075KC100
DCD-004	3502075NA000
DCD-005	3502075T0101
DCD-006	3502075T2500
DCD-007	3501075K0300
DCD-008	3501075K1201
DCD-009	3501075K2700
DCD-010	3501075NC400
DCD-011	3501075ND200
DCD-012	3501075T0101
DCD-013	3501075T1700
DCD-014	3501075T2600
DCD-015	3501075Z0102
DCD-016	3502075T2500A
DCD-017	35ZS18G01075
DCH-001	AZ9118340006
DCH-002	710W501100144
DCH-002	WG9761450001
DCH-003	WG9112440003
DCH-004	AZ9231342006
DCH-004	WG9231342006
DCH-005	WG4075450001
DCH-006	9112440001
DCH-006	AZ9112440001
DCH-006	WG9112440001
DCH-007	WG9761349001
DCH-008	WG9761450002
DCL-001	JY35R04002075LQ3
DCO-001	350100135

BMI No	OE No
DCO-001	310300115
DCO-002	350200090
DCO-002	Q135S16K02075
DCO-003	350200140
DCO-003	Q135S16K02075A
DCO-004	351900139
DCO-004	Q135S16KH02075
DCO-005	350200148
DCO-005	Q135S16KH02075A
DCO-006	350100076
DCO-007	350100088
DCO-009	350100010
DCO-009	350100227
DCO-010	350200081
DCO-010	350200147
DCO-010	35A1602601
DCO-011	350200144
DCO-011	350200171
DCO-012	350200423
DCO-012	224000161
DCO-012	224001766
DCO-012	350101778
DCO-012	JY35XZB02075
DCO-013	350200507
DCO-014	AM000002240
DCO-015	350100290
DCO-016	310300114
DCO-016	35NX01075
DCO-017	350100172
DCO-017	3501034K3T4
DCO-018	350100178
DCO-018	JY35N01075
DCO-019	350100022
DCO-019	35NX1201075
DCO-020	350100251
DCO-020	3501034KB
DCO-021	350200135
DCO-021	35BS10G02075
DCO-022	350200052
DCO-022	35F02075
DCO-023	350200151
DCO-023	Q135S16YT02075
DCO-024	350200146
DCO-024	35FS05B02075A
DCO-026	350200122
DCO-026	35NX02075

BMI No	OE No
DCO-027	350200127
DCO-027	3502093K3T4
DCO-028	350200155
DCO-028	JY35N02075
DCO-029	350100238
DCO-029	JY35ZB101075
DCO-030	350200011
DCO-030	35NX1202075
DCO-031	350200096
DCO-031	3502093J2
DCO-032	350200101
DCO-032	35XZB02075
DCO-033	350200137
DCO-033	3502093K3T2
DCO-034	350200168
DCO-034	35NS3902075
DCO-035	350200182
DCO-035	3502093KB
DCO-036	350200133
DCO-036	35ZS0202075
DCO-037	310300262
DCO-037	JY35XD2101075
DCO-038	350100005
DCO-038	35N1201075
DCO-039	350100083
DCO-039	JY35N1201075
DCO-040	350100085
DCO-040	35J01075Z
DCO-041	350100086
DCO-041	35J01075
DCO-042	350200004
DCO-042	35N1202075
DCO-043	350100023
DCO-043	356B101075
DCO-044	350100254
DCO-044	35ZS12D01075
DCO-045	350100306
DCO-045	35ZS02N01075
DCO-046	350200209
DCO-046	35BS03B02075A
DCO-047	350200210
DCO-047	35FS19Z02075
DCO-048	35XZB02075B
DCO-049	4320790118
DCO-050	350100167
DCO-050	35JS03G01075

BMI-Meritor

BMI No	Meritor No	BMI No	Meritor No
DDK-005	MBD2012	DDZ-002	MBD1013
DDK-006	MBD1036	DDZ-003	MBD1003
DDK-007	MBD1093	DDZ-003	MBD1104
DDM-002	MBD1103	DDZ-004	MBD1004
DDM-004	MBD1105	DDZ-005	MBD1010
DDM-005	MBD1106	DDZ-010	MBD1111
DDM-010	MBD1107	DDZ-012	MBD2023
DDM-012	MBD2016	DDZ-014	MBD2018
DDN-003	MBD2066	DDZ-019	MBD2022
DDS-001	MBD1007	DDZ-020	MBD1126
DDS-002	MBD1011	DDZ-021	MBD1112
DDS-006	MBD1009	DDZ-025	MBD1115
DDS-008	MBD1008	DDZ-028	MBD1116
DDS-010	MBD2027	DDZ-031	MBD2019
DDS-011	MBD1137	DDZ-033	MBD1121
DDS-012	MBD1136	DDZ-036	MBD2026
DDS-013	MBD2029	DDZ-038	MBD1028
DDS-014	MBD2028	DDZ-041	MBD1012
DDS-016	MBD1138	DDZ-042	MBD2020
DDS-017	MBD1039	DDZ-044	MBD2025
DDS-018	MBD2032	DDZ-045	MBD1124
DDS-019	MBD2031	DDZ-052	MBD1130
DDS-021	MBD2033	DFB-001	MBD1071
DDS-022	MBD1037	DFB-002	MBD1002
DDW-002	MBD1054	DFB-003	MBD1000
DDW-006	MBD1041	DFB-009	MBD1006
DDW-007	MBD2003	DFR-005	MBD1033
DDW-008	MBD1040	DFR-006	MBD1001
DDW-010	MBD2004	DFR-010	MBD1131
DDW-015	MBD1052	DFS-002	MBD1146
DDW-016	MBD1048	DFS-003	MBD1145
DDW-017	MBD1029	DFS-004	MBD2044
DDW-019	MBD2001	DFS-005	MBD2045
DDW-021	MBD1034	DGY-001	MBD1167
DDW-023	MBD1019	DGY-002	MBD1168
DDW-024	MBD1049	DHD-001	MBD1057
DDW-025	MBD1044	DHD-003	MBD1059
DDW-026	MBD1050	DHD-005	MBD1018
DDW-031	MBD1053	DHD-009	MBD2006
DDZ-001	MBD1122	DHD-014	MBD1023
DDZ-001	MBD1108	DHD-018	MBD2008

BMI-Meritor

BMI No	Meritor No	BMI No	Meritor No
DHD-021	MBD1061	DSV-028	MBD2053
DHD-022	MBD1062	DSV-029	MBD2063
DHD-024	MBD1060	DSV-031	MBD2064
DHD-029	MBD2009	DSV-032	MBD2060
DII-001	MBD1031	DSV-033	MBD1162
DII-004	MBD1087	DSV-034	MBD2050
DII-015	MBD1090	DSV-035	MBD2051
DII-022	MBD2015	DSV-036	MBD1163
DSC-001	MBD2034	DSV-037	MBD2052
DSC-004	MBD2039	DSV-039	MBD1158
DSC-005	MBD2038	DUO-001	MBD1072
DSC-006	MBD2040	DUO-002	MBD1076
DSC-007	MBD1139		
DSC-008	MBD1035		
DSC-014	MBD1144		
DSC-017	MBD2037		
DSC-018	MBD1016		
DSC-019	MBD1142		
DSC-020	MBD1140		
DSC-020	MBD2071		
DSC-023	MBD1141		
DSC-027	MBD2042		
DSC-028	MBD2043		
DSC-028	MBD2041		
DSV-002	MBD2046		
DSV-003	MBD1152		
DSV-004	MBD2056		
DSV-005	MBD2048		
DSV-006	MBD2054		
DSV-007	MBD2055		
DSV-008	MBD2057		
DSV-010	MBD1017		
DSV-018	MBD1030		
DSV-019	MBD1020		
DSV-021	MBD1157		
DSV-022	MBD1021		
DSV-023	MBD1156		
DSV-025	MBD1161		
DSV-026	MBD1027		
DSV-027	MBD2058		
DSV-028	MBD2059		

BMI-TEMPLIN

BMI No	TEMPLIN No	BMI No	TEMPLIN No
DDW-015	03.090.0252.000	DII-015	03.090.0809.060
DDW-016	03.090.0252.010	DII-018	03.090.0809.250
DDW-021	03.090.0252.030	DDM-010	03.090.0919.010
DDW-017	03.090.0252.040	DDM-004	03.090.0919.020
DDW-023	03.090.0252.050	DDM-012	03.090.0919.030
DDS-005	03.090.0252.070	DDZ-003	03.090.0919.100
DDW-006	03.090.0252.070		03.090.1940.120
DDW-008	03.090.0252.080	DDM-014	03.090.0919.120
DDW-009	03.090.0252.090	DDM-013	03.090.0919.130
DDW-031	03.090.0252.120	DDM-016	03.090.0919.140
DDW-005	03.090.0252.130	DDM-011	03.090.0919.150
DDW-025	03.090.0252.150	DDM-005	03.090.0919.170
DDW-004	03.090.0252.160	DDZ-001	03.090.0919.190
DDW-026	03.090.0252.170		03.090.1940.100
DDW-032	03.090.0252.190	DDZ-021	03.090.1940.010
DDW-024	03.090.0252.210	DDZ-004	03.090.1940.020
DDW-011	03.090.0252.230	DDZ-005	03.090.1940.030
DDW-001	03.090.0252.270	HDZ-017	03.090.1940.040
DDW-002	03.090.0252.280	DDZ-045	03.090.1940.050
DDW-039	03.090.0252.290	DDZ-041	03.090.1940.051
DDW-035	03.090.0252.300	DDZ-036	03.090.1940.080
DDW-033	03.090.0252.350	DDZ-049	03.090.1940.090
DDW-036	03.090.0252.660	DDZ-002	03.090.1940.110
DDW-029	03.090.0252.900	DDM-002	03.090.1940.110
DDW-010	03.090.0252.930	DDZ-028	03.090.1940.160
DHD-005	03.090.0279.010	DDZ-048	03.090.1940.170
	03.090.0279.030	DDZ-034	03.090.1940.180
DHD-014	03.090.0279.020	DDZ-038	03.090.1940.190
DHD-021	03.090.0279.040	DDZ-031	03.090.1940.240
DHD-024	03.090.0279.050	DDZ-016	03.090.1940.300
DHD-020	03.090.0279.080	HDZ-013	03.090.1940.330
DHD-022	03.090.0279.090	DDZ-047	03.090.1940.380
DFB-005	03.090.0290.600	DDZ-008	03.090.1940.390
DFB-002	03.090.0290.920	DDZ-044	03.090.1940.440
DFB-003	03.090.0291.000	DDZ-046	03.090.1940.500
DDK-007	03.090.0601.010	DDS-015	03.090.2500.010
DDK-005	03.090.0601.030	DDS-006	03.090.2500.020
DDK-006	03.090.0601.040	DDS-012	03.090.2500.030
DDZ-052	03.090.0710.700	DDS-016	03.090.2500.040
DII-016	03.090.0809.010	DDS-011	03.090.2500.050
		DDS-008	03.090.2500.070

BMI-TEMPLIN

BMI No	TEMPLIN No	BMI No	TEMPLIN No
DDS-019	03.090.2500.090	DFR-006	03.090.4251.000
DDS-017	03.090.2500.110	DFR-007	03.090.4251.030
DDS-018	03.090.2500.120	DDT-001	03.090.8128.030
DDS-003	03.090.2500.150		
DDS-010	03.090.2500.160		
DJO-003	03.090.2850.150		
DJO-004	03.090.2850.170		
DSC-020	03.090.3002.000		
DSC-028	03.090.3002.020		
	03.090.3002.530		
DSC-018	03.090.3002.030		
DSC-008	03.090.3002.040		
DSC-027	03.090.3002.050		
DSC-006	03.090.3002.060		
DSC-019	03.090.3002.080		
DDS-022	03.090.3504.920		
DFB-009	03.090.3505.020		
DFB-010	03.090.3505.030		
DSV-019	03.090.4004.000		
DSV-025	03.090.4004.010		
DSV-022	03.090.4004.020		
DSV-010	03.090.4004.030		
DSV-021	03.090.4004.040		
DSV-008	03.090.4004.050		
DSV-018	03.090.4004.060		
DSV-039	03.090.4004.080		
DSV-034	03.090.4004.090		
DSV-033	03.090.4004.100		
DSV-036	03.090.4004.110		
	03.090.4004.111		
DSV-023	03.090.4004.160		
DSV-026	03.090.4004.170		
DSV-031	03.090.4005.060		
DSV-042	03.090.4005.070		
DGR-002	03.090.4200.300		
DGR-003	03.090.4200.310		
DGR-005	03.090.4200.320		
DGR-001	03.090.4200.330		
DGR-007	03.090.4200.350		
DGR-006	03.090.4200.500		
DGR-016	03.090.4200.600		
DFR-010	03.090.4250.990		

BMT-PE

BMT No	PE No	BMT No	PE No
DDZ-001	016.400-00A	DDM-011	036.415-00A
DDZ-002	016.401-00A	DDM-012	036.416-00A
DDZ-003	016.402-00A 036.402-00A	DDM-013	036.417-00A
DDZ-004	016.403-00A	DDM-014	036.418-00A
DDZ-005	016.404-00A	DDM-016	036.420-00A
DDZ-008	016.408-00A	DDW-001	046.424-00A
DDZ-010	016.412-00A	DDW-002	046.425-00A
DDZ-012	016.414-00A	DDW-004	046.428-00A
DDZ-014	016.423-00A	DDW-005	046.465-00A
DDZ-016	016.426-00A	DDW-039	046.521-00A
DDZ-019	016.429-00A	DDW-006	046.600-00A
DDZ-020	016.430-00A	DDW-007	046.602-00A
DDZ-021	016.431-00A	DDW-008	046.604-00A
DDZ-025	016.436-00A	DDW-009	046.605-00A
DDZ-028	016.440-00A	DDW-010	046.607-00A
DDZ-031	016.443-00A	DDW-011	046.608-00A
DDZ-033	016.450-00A	DDW-015	046.614-00A
DDZ-034	016.451-00A	DDW-016	046.615-00A
HDZ-013	016.458-00A	DDW-017	046.616-10A
DDZ-036	016.466-00A	DDW-019	046.619-00A
HDZ-017	016.470-00A	DDW-021	046.627-10A
DDZ-038	016.472-00A	DDW-023	046.635-00A
DDZ-041	016.491-00A	DDW-024	046.636-00A
DDZ-042	016.492-00A	DDW-025	046.637-00A
DDZ-049	016.498-00A	DDW-026	046.646-00A
DDZ-045	016.502-00A	DDW-029	046.689-00A 046.613-00A
DDZ-046	016.523-00A	DDW-031	046.698-00A
DDZ-047	016.524-00A	DDW-032	046.700-00A
DDZ-048	016.525-00A	DDW-033	046.701-00A
DDZ-044	016.526-00A	DDW-035	046.830-00A
DDZ-034	016.527-00A	DDW-036	046.831-00A
DII-001	026.600-00A	DDK-005	056.616-00A
DII-004	026.603-00A	DDK-006	056.617-00A
DII-015	026.638-00A	DDK-007	056.618-00A
DII-016	026.639-00A	DDS-005	066.415-00A
DII-018	026.641-00A	DDS-006	066.416-00A
DDM-002	036.401-00A	DDS-008	066.418-00A
DDM-004	036.403-00A	DDS-010	066.421-00A
DDM-005	036.404-00A	DDS-003	066.426-00A
DDM-010	036.414-00A	DDS-011	066.427-00A

BMI-PE

BMI No	PE No	BMI No	PE No
DDS-012	066.434-00A	DSV-007	146.036-00A
DDS-013	066.435-00A	DSV-008	146.046-00A
DDS-014	066.436-00A	DSV-010	146.048-00A
DDS-015	066.438-00A	DSV-004	146.067-00A
DDS-016	066.439-00A	DSV-018	146.069-00A
DDS-017	066.440-00A	DSV-019	146.070-00A
DDS-018	066.441-00A	DSV-021	146.072-00A
DDS-019	066.442-00A	DSV-022	146.073-00A
DDS-021	066.444-00A	DSV-023	146.086-00A
DHD-001	106.002-00A	DSV-025	146.088-00A
DHD-003	106.014-00A	DSV-026	146.089-00A
DHD-005	106.016-00A	DSV-027	146.102-00A
DHD-009	106.027-00A	DSV-028	146.103-00A
DHD-014	106.063-00A		146.136-00A
DHD-005	106.064-00A	DSV-029	146.110-00A
DHD-018	106.072-00A	DSV-031	146.113-00A
DHD-020	106.082-00A	DSV-032	146.130-00A
DHD-021	106.083-00A	DSV-033	146.131-00A
DHD-022	106.084-00A	DSV-034	146.132-00A
DHD-024	106.086-00A	DSV-035	146.133-00A
DSC-001	126.000-00A	DSV-036	146.134-00A
DSC-004	126.003-00A	DSV-037	146.135-00A
DSC-005	126.004-00A	DSV-039	146.137-00A
DSC-006	126.005-00A	DSV-042	146.320-00A
DSC-007	126.006-00A	DFB-002	166.001-00A
DSC-008	126.007-00A	DFB-003	166.069-00A
DSC-014	126.048-00A	DFB-005	166.075-00A
DSC-028	126.066-00A	DDS-022	196.005-00A
	126.092-00A		066.433-00A
DSC-017	126.067-00A	DFB-009	196.008-00A
DSC-018	126.068-00A	DFB-010	196.082-00A
DSC-019	126.069-00A	DGY-001	206.000-00A
DSC-023	126.077-00A	DGY-002	206.001-00A
DSC-020	126.089-00A	DFS-002	246.001-00A
	126.074-00A	DFS-004	246.002-00A
DSC-027	126.091-00A	DFS-005	246.003-00A
DSV-002	146.001-00A	DFS-003	246.004-00A
DSV-003	146.002-00A	DFR-006	256.000-00A
DSV-004	146.003-00A	DFR-007	256.009-00A
DSV-005	146.004-00A	DFR-005	256.015-00A
DSV-006	146.021-00A	DFR-010	256.025-00A

BMI-PE

BMI No	PE No	BMI No	PE No
DGR-001	266.538-00A		
DGR-002	266.539-00A		
DGR-003	266.564-00A		
DGR-007	266.583-00A		
	266.595-00A		
DGR-005	266.584-00A		
DGR-006	266.588-00A		
DDT-001	326.006-00A		
DJO-003	336.002-00A		
DJO-004	336.003-00A		
DDZ-052	466.000-00A		



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