



# COMBINED BILL OF MATERIAL

Printed On:10.08.2011  
Printed By:

CBOM No: 01165457000 CBOM Var: 00 Revno: 1 Rev Date: 06.07.2010  
Description: ARRG.MNT.DRG.OF FRONT BRG.PED. Total weight: 202.0

RECORD OF CHANGES		
Drawing No	Var	Description
01165457000	00	Automatic chg 41183121008/00

CBOM - 01165457000 00

ENGG			MTE			TTX			WTX		
Initial	Date		Initial	Date		Initial	Date		Initial	Date	
steskb	03.07.2006		mteasr	13.07.2006		ttxvb	13.07.2006		wtxvkd	13.07.2006	
steskb	03.07.2006		mteasr	13.07.2006		ttxvko	05.08.2006		wtxvkd	13.07.2006	
steas	05.08.2006		mtepks	13.07.2006		ttxvko	05.08.2006		wtxyss	13.07.2006	

Worked By  
Checked By  
Approved By



## COMBINED BILL OF MATERIAL

Printed On:10.08.2011  
Printed By:

Rev Date: 06.07.2010  
Total weight: 202.0

CBOM No: 01165457000 CBOM Var: 00 Revno: 1  
Description: ARRG.MNT.DRG.OF FRONT BRG.PED.

Item No	Drawingno	Var	Mvar	Mat Code	Mat Spec	Weight	Blank Sizes	Nos	Qty	Norm/pc	Extra Norm	Total Norm
Qty(Total)	Description				Assy. Remarks	Inclusion?	Mat Shape			Remarks		
Typ	Cat	Zone	Var/Matl. Description		ENGG SIZE/GRP	Fab Wt	Route				Spare Code	Unit
0	01165457000	00	ARRG.MNT.DRG.OF FRONT BRG.PED.	ASSEMBLY	Y	202.0	0236					
1(1)	MF	DR				Y						
1	11165418100	00	HALF RING ASSLY	N		56.0	0236-0227-0236					
1(1)	MF	DR	K12			Y						
1-1	31165418101	00 00	AA1041801238	AA10401		54.0	400.0X745.0	1	1	155.0	0.0	155.0
1(1)	MF	DR				Y	PL 63					
1-2	AA1285002008	AA12802				2.0	0072-0301-0236	1	1	6.0	0.0	6.0
1(1)	RM	DR				Y						
2	41165422003	00 00	AA1011819201	AA10119		1.45	60.0X125.0	1	2	2.7	0.0	5.4
2(2)	MF	DR	L9			Y	PL 45					
3	41165418001	00 00	AA1011819180	AA10119		0.7	50.0X75.0	1	2	1.2	0.0	2.4
2(2)	MF	CD	M9			Y	PL 36					
4	41165422004	00 00	AA1020218169	AA10218		0.13	50.0	2	1	0.246	0.0	0.492
2(2)	MF	DR	L10			Y	RND 40					
5	41165422005	00 00	W97311654025	ST22006		0.1	0072-0236	0	0	0.0	0.0	0.0
2(2)	BO	DR	L10			Y						
6	HW7125104959	AA7125104				0.034	0074-0236	0	0	0.0	0.0	0.0
2(2)	SI	CD	K9			Y						
7	ST01024	087	AA1020218177	AA10218		0.82	170.0	1	2	2.12	0.0	4.24
2(2)	MF	DR	M9			Y	RND 45					
							0072-0236					

ENGG			MTE			TTX			WTX		
Initial	Date		Initial	Date		Initial	Date		Initial	Date	
steskb	03.07.2006		mtear	13.07.2006		ttxvb	13.07.2006		wtxvkd	13.07.2006	
steskb	03.07.2006		mtear	13.07.2006		ttxvko	05.08.2006		wtxvkd	13.07.2006	
steas	05.08.2006		mtelps	13.07.2006		ttxvko	05.08.2006		wtxyss	13.07.2006	
Worked By											
Checked By											
Approved By											



## COMBINED BILL OF MATERIAL

Printed On:10.08.2011  
Printed By:

Rev Date: 06.07.2010  
Total weight: 202.0

CBOM No: 01165457000 CBOM Var: 00 Revno: 1  
Description: ARRG.MNT.DRG.OF FRONT BRG.PED.

Item No	Drawingno	Var	Mvar	Mat Code	Mat Spec	Weight	Blank Sizes	Nos	Qty	Norm/pc	Extra Norm	Total Norm
Qty(Total)	Description				Assy. Remarks	Inclusion?	Mat Shape			Remarks		
Type	Cat	Zone	Var/Matl.	Description	ENG.G SIZE/GRP	Fab Wt	Route				Spare Code	Unit
8					AA7151131097	AA7151131	0.035	0	0	0.0	0.0	0.0
2(2)	NUT HEX C-4					Y						
SI	DR	M9	M30				0075-0236					NO
9					HW7121131951	AA7121123	0.036	0	0	0.0	0.0	0.0
2(2)	SCRU HEX A -8.8					Y						
SI	DR	H10	M20X120				0075-0236					NO
10					HW7169096064	HW7169096	0.01	0	0	0.0	0.0	0.0
2(2)	WASHER TAB A-ST					Y						
SI	DR	H10	21				0075-0236			1F1		NO
11					AA7121123550	AA7121123	0.124	0	0	0.0	0.0	0.0
4(4)	SCRU HEX A -8.8					Y						
SI	CD	H9	M16X60				0075-0236					NO
12					AA1011715074	AA10115	0.01	1	2	0.015	0.0	0.03
2(2)	TAB WASHER					Y	SH 1.00					
MF	DR	H9	16X40				0072-0236			1F1		KG
13					AA1020218118	AA10218	0.128	1	2	0.298	0.0	0.596
2(2)	BOLT PRESS OUT					Y	RND 22					
MF	CD	H8	A M16X80				0072-0236					KG
14					AA7151131054	AA7151131	0.01	0	0	0.0	0.0	0.0
2(2)	NUT HEX C-4					Y						
SI	CD	H8	M16				0075-0236					NO
15					AA1041801297	AA10401	2.01	1	2	27.0	0.0	54.0
2(2)	HOLDER					Y	PL 110					
MF	CD	D15					0072-0301-0236					KG
16					AA1011819147	AA10119	0.33	1	2	0.7	0.0	1.4
2(2)	THRUST BAR					Y	PL 22			PL 22X39X100		
MF	CD	C15					0072-0301-0236					KG
17					AA1060222221	AA10622	1.93	1	4	6.676	0.0	26.704
4(4)	ST02027 028					Y	215.0					
MF	CD	D15	AM42X150				RND 71					KG

ENGG			MTE			TTX			WTX		
Initial	Date		Initial	Date		Initial	Date		Initial	Date	
steskb	03.07.2006		mtear	13.07.2006		ttxvb	13.07.2006		wtxvkd	13.07.2006	
steskb	03.07.2006		mtear	13.07.2006		ttxvko	05.08.2006		wtxvkd	13.07.2006	
steas	05.08.2006		mtelps	13.07.2006		ttxvko	05.08.2006		wtxyss	13.07.2006	
Worked By											
Checked By											
Approved By											



## COMBINED BILL OF MATERIAL

Printed On:10.08.2011  
Printed By:

Rev Date: 06.07.2010  
Total weight: 202.0

CBOM No: 01165457000 CBOM Var: 00 Revno: 1  
Description: ARRG.MNT.DRG.OF FRONT BRG.PED.

Item No	Drawingno	Var	Mvar	Mat Code	Mat Spec	Weight	Blank Sizes	Nos	Qty	Norm/pc	Extra Norm	Total Norm
Qty(Total)	Description				Assy. Remarks	Inclusion?	Mat Shape			Remarks		
Type	Cat	Zone	Var/Matl. Description		ENG.G SIZE/GRP	Fab Wt	Route				Spare Code	Unit
18	ST05023	083		HW1060283050	HW10683	0.34	170.0	1	2	0.654	0.0	1.308
2(2)	PIN TAPER					Y	RND 32					
MF CD D15	20X160						0072-0236			1F1		KG
19				AA7111122488	AA7111122	0.103	0.0	0	0	0.0	0.0	0.0
4(4)	BOLT HEX A-8.8					Y						
SI CD D15	M12X100						0075-0236					NO
20	ST04005	081		AA1011715066	AA10115	0.02	50.0X100.0	1	2	0.03	0.0	0.06
2(2)	TAB WASHER					Y	SH 0.8					
MF CD D14	12X50						0072-0236			1F1		KG
21	31165418003	00 00		AA1041801246	AA10401	5.2	110.0X275.0	1	2	17.5	0.0	35.0
2(2)	PARALLEL KEY					Y	PL 70					
MF CD C9							0072-0301-0236			1M1		KG
22	41165418004	00 00		W97311654084	ST22006	1.6	0.0	0	0	0.0	0.0	0.0
2(2)	SLIDING PIECE					Y						
BO CD C10							0074-0236			1M1		NO
23	41165418005	00 00		AA1011819074	AA10119	0.4	89.0X219.0	1	2	1.6	0.0	3.2
2(2)	PLATE					Y	PL 10					
MF CD C11							0072-0301-0236					KG
24				AA7121123517	AA7121123	0.092	0.0	0	0	0.0	0.0	0.0
4(4)	SCRU HEX A- 8.8					Y						
SI CD B14	M16X40						0075-0236					NO
25	ST04005	098		AA1011715074	AA10115	0.01	40.0X90.0	1	2	0.015	0.0	0.03
2(2)	TAB WASHER					Y	SH 1.00					
MF CD B14	16X40						0072-0236			1F1		KG
26	41183121001	00 00		AA1011819180	AA10119	1.6	70.0X130.0	1	1	2.7	0.0	2.7
1(1)	PLATE					Y	PL 36			PL 36X70X130		
MF CD F10							0072-0301-0236					KG
27	31183121002	00 00		AA1011819171	AA10119	0.82	70.0X125.0	1	2	2.5	0.0	5.0
2(2)	PARALLEL KEY					Y	PL 32					
MF CD F10							0072-0301-0236					KG

ENGG			MTE			TTX			WTX		
Initial	Date		Initial	Date		Initial	Date		Initial	Date	
steskb	03.07.2006		mteskr	13.07.2006		ttxvb	13.07.2006		wtxvkd	13.07.2006	
steskb	03.07.2006		mteskr	13.07.2006		ttxvko	05.08.2006		wtxvkd	13.07.2006	
steas	05.08.2006		mtepks	13.07.2006		ttxvko	05.08.2006		wtxyss	13.07.2006	
Worked By											
Checked By											
Approved By											



## COMBINED BILL OF MATERIAL

Printed On:10.08.2011  
Printed By:

Rev Date: 06.07.2010  
Total weight: 202.0

CBOM No: 01165457000 CBOM Var: 00 Revno: 1  
Description: ARRG.MNT.DRG.OF FRONT BRG.PED.

Item No	Drawingno	Var	Mvar	Mat Code	Mat Spec	Weight	Blank Sizes	Nos	Qty	Norm/pc	Extra Norm	Total Norm
Qty(Total)	Description				Assy. Remarks	Inclusion?	Mat Shape			Remarks		
Type	Cat	Zone	Var/Matl. Description	Var/Matl. Description	ENG SIZE/GRP	Fab Wt	Route				Spare Code	Unit
28	41165418009	00 00	HW1060283018	HW10683		0.38	35.0	2	1	0.521	0.0	1.042
2(2)	SLIDING PLATE					Y	RND 90					
MF DR E9							0072-0236					KG
29	41165418007	00 00	AA1011819074	AA10119		0.1	59.0X94.0	1	2	0.85	0.0	1.7
2(2)	PLATE					Y	PL 10					
MF DR D9							0072-0301-0236					KG
30						0.368	0.0	0	0	0.0	0.0	0.0
3(3)	SCRU HEX A- 8.8					Y						
SI CD F11	M24X80						0075-0236					NO
31	ST04005 137		AA1011715090	AA10115		0.0020	70.0X120.0	1	1	0.1	0.0	0.1
1(1)	TAB WASHER					Y	SH 1.6					
MF CD F11	24X50						0072-0236			1F1		KG
32						0.011	0.0	0	0	0.0	0.0	0.0
2(2)	SCRU CAP SOC TH HD A-8.8					Y						
SI CD H7	M8X16						0075-0236					NO
33						0.0	0.0	0	0	0.0	0.0	0.0
2(2)	WASHER SPRING SQ ST					Y						
SI CD H7	10						0075-0236					NO
34	41183121006	00 00	AA1020408219	AA10208		2.7	165.0	1	2	3.23	0.0	6.46
2(2)	JACK PIN					Y	SQ 50			SQ 50X165		
MF CD H2							0072-0236					KG
35	ST02028 011		HW1020218975	AA10218		1.5	625.0	1	2	19.408	0.0	38.816
2(2)	SCREW SET HEX.					Y	RND 71					
MF CD J1	M64x35x550						0072-0236					KG
36	41183121014	00 00	AA1011819210	AA10119		0.1	75.0X80.0	1	2	2.5	0.0	5.0
2(2)	SHIM					Y	PL 50			PL 50X75X80		
MF CD G6							0072-0301-0236					KG
37	41183121008	00 00	AA1020218134	AA10218		1.1	340.0	1	2	1.642	0.0	3.284
2(2)	HEX SET SCREW					Y	RND 28					
MF CD F8	M24X35X310						0072-0236					KG

WTX

TTX

MTE

ENG

Worked By  
Checked By  
Approved By

Initial Date  
ttxvb 13.07.2006  
ttxvko 05.08.2006  
ttxyss 05.08.2006

Initial Date  
wtxvkd 13.07.2006  
wtxvkd 13.07.2006  
wtxyss 13.07.2006



CBOM No: 01165457000 CBOM Var: 00 Revno: 1  
Description: ARRCMNT.DRG.OF FRONT BRG.PED.

CBOM - 01765457000 00

	ENG		MTE		TTX		WTX	
	Initial	Date	Initial	Date	Initial	Date	Initial	Date
Worked By	steskb	03.07.2006	mtesar	13.07.2006	ttxb	13.07.2006	wtxvkd	13.07.2006
Checked By	steskb	03.07.2006	mtesar	13.07.2006	ttxvko	05.08.2006	wtxvkd	13.07.2006
Approved By	steas	05.08.2006	mtpkps	13.07.2006	ttxvko	05.08.2006	wtxyss	13.07.2006