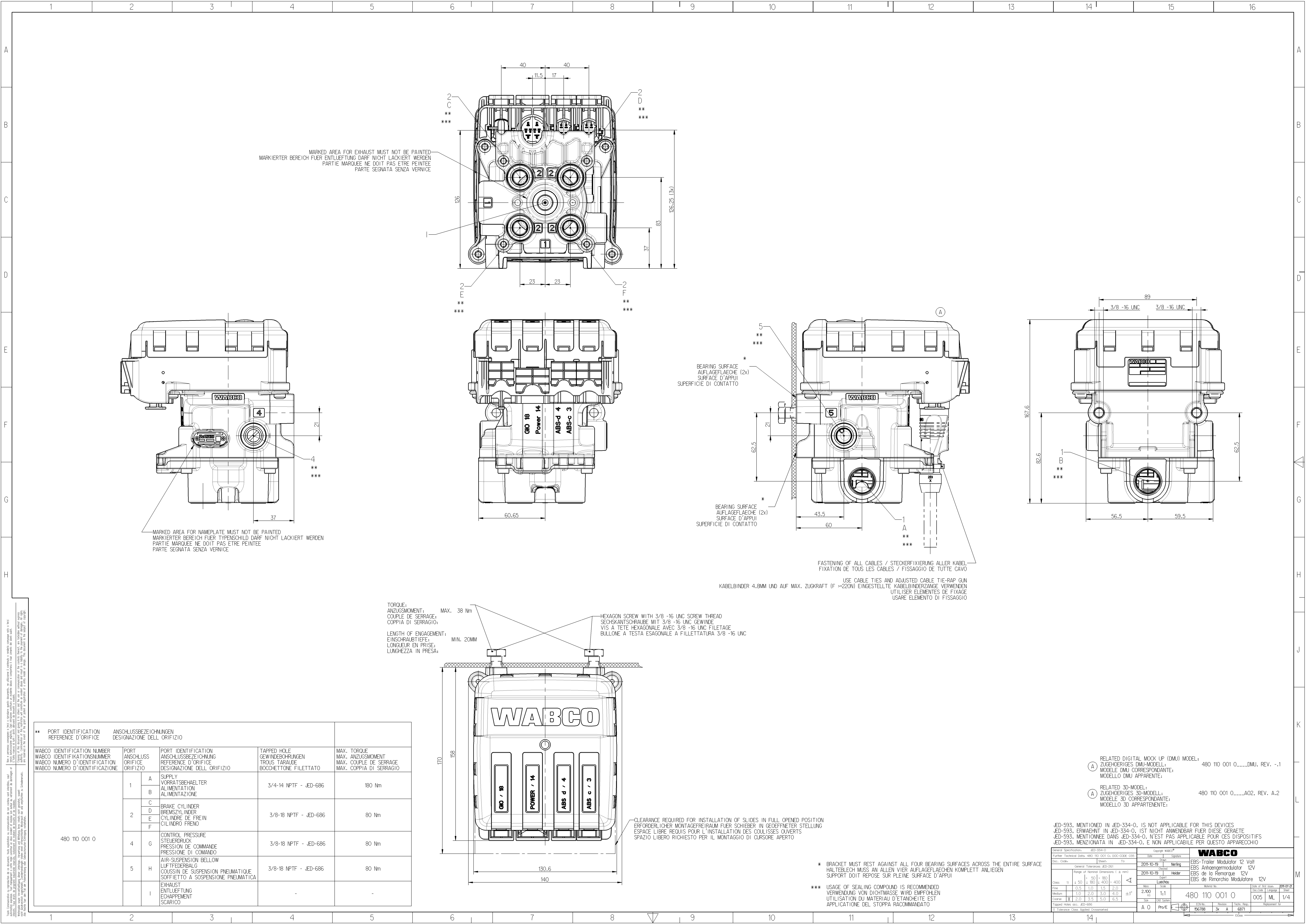




General Specification: JED-334-0				Copyright WABCO®		WABCO			
Further Technical Data:				Date _____		Drawn _____		Signature _____	
Doc. Code: _____		Sheet: _____ To _____		2011-10-19		Nering		EBS-Trailer Modulator 12 Volt EBS-Anhaengermodulator 12V EBS of the Remorqueur 12V EBS de Rimorchio Modulateore 12V	
General Tolerances JED-261				Checked _____		Heider			
Range of Nominal Dimensions (± mm)				Expert _____					
Class 1) $\begin{matrix} \leq 50 \\ > 50 & \leq 180 \\ > 180 & \leq 400 \\ > 400 \end{matrix}$				Lucschau					
Fine $\begin{matrix} 0,5 & 1,0 & 1,5 & 2,0 \\ 1,0 & 2,0 & 3,0 & 4,0 \end{matrix}$				Mass _____		Scale _____			
Medium $\begin{matrix} 1,0 & 2,0 & 3,0 & 4,0 \end{matrix}$				1:1		Material No. _____		Date of first issue _____	
Coarse $\begin{matrix} 2,0 & 3,5 & 5,0 & 6,5 \end{matrix}$				Size CAD System _____		480 110 001 0		Doc./Code _____ Language _____ Sheet _____	
Tapped Holes acc. JED-686				A 1		EON-No. _____ Revision _____		Tech. Resp. _____	
1) Tolerance Class Applied Crossmarked				Pro/E		156788		0x A 6871	
								Replacement for _____	

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1	2	3	4
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Technical drawing of a mechanical assembly, likely a door handle or latch mechanism. The drawing shows a side view of the assembly, including a handle, a latch bolt, and a mounting plate. A circular callout 'A' points to a specific feature on the mounting plate.

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General Tolerances JED-261										2011-10-19					Nerling					Checked																																			
Range of Nominal Dimensions (± mm)										2011-10-19					Heider					Expert																																			
<table border="1"> <tr> <td>Class 1)</td> <td>≤ 50</td> <td>> 50 ≤ 180</td> <td>> 180 ≤ 400</td> <td>> 400</td> <td rowspan="4">±3°</td> </tr> <tr> <td>Fine</td> <td>0.5</td> <td>1.0</td> <td>1.5</td> <td>2.0</td> </tr> <tr> <td>Medium</td> <td>1.0</td> <td>2.0</td> <td>3.0</td> <td>4.0</td> </tr> <tr> <td>Coarse</td> <td>2.0</td> <td>3.5</td> <td>5.0</td> <td>6.5</td> </tr> </table>										Class 1)	≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400	±3°	Fine	0.5	1.0	1.5	2.0	Medium	1.0	2.0	3.0											4.0	Coarse	2.0	3.5	5.0	6.5	Luechow					Mass					Scale				
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Tapped Holes acc. JED-686										2.100 KG					1:1					480 110 001 0					Doc.Code					Language					Sheet																				
1) Tolerance Class Applied Crossmarked										Size					CAD System					A 2					Pro/E					ECON-No.					Revision					Techn. Resp.					Replacement for										
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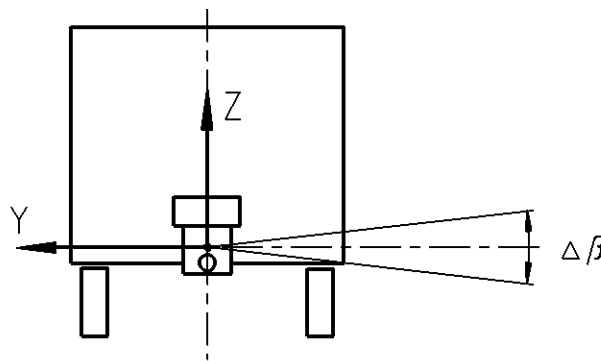
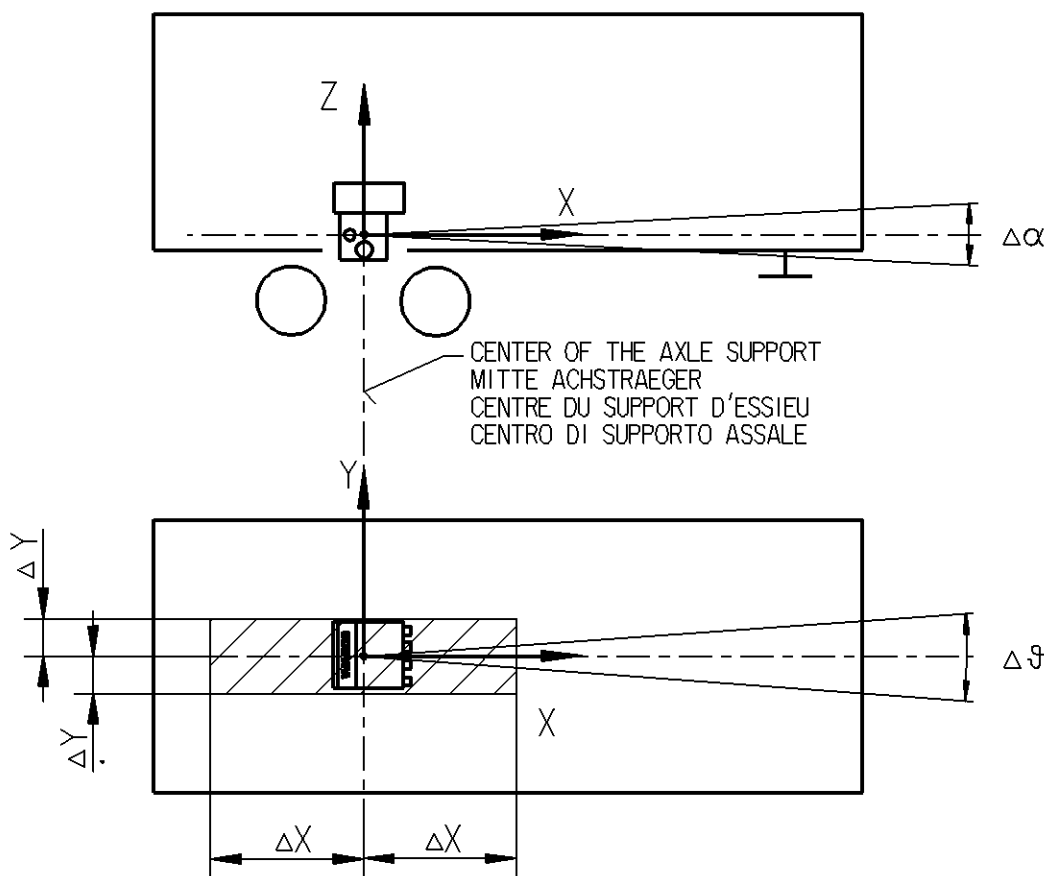
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INSTALLATION RESTRICTIONS FOR RSS (ROLL STABILITY SUPPORT)
EINBAUBESCHRAENKUNGEN FUEER RSS
RESTRICTIONS D'INSTALLATION POUR RSS
LIMITAZIONI DI MONTAGGIO PER RSS

INSTALLATION LIMITATIONS FOR SEMITRAILER:
EINBAUBESCHRAENKUNGEN FUEER SATTELANHAENGER:
RESTRICTIONS D'INSTALLATION POUR SEMI-REMORQUE:
LIMITAZIONE DI MONTAGGIO DEL SEMIRIMORCHIO:



	ΔX [mm]	ΔY [mm]	$\Delta \alpha$	$\Delta \beta$	$\Delta \gamma$
RSS ACTIVATED RSS AKTIVIERT RSS ACTIVE RSS ATTIVATO	2000	500	$\pm 15^\circ$	$\pm 3^\circ$	$0^\circ \pm 3^\circ$ $180^\circ \pm 3^\circ$ ****

**** PERMISSIBLE INSTALLATION POSITION FOR SEMITRAILER:
ZULAESSIGE EINBAULAGE FUEER SATTELANHAENGER: 0° AND 180°
POSITION D'INSTALLATION ADMISE POUR SEMI-REMORQUE:
POSIZIONE DI MONTAGGIO AMMESSA DEL SEMIRIMORCHIO:

General Specification: JED-334-0						Copyright WABCO®			WABCO										
Further Technical Data:						Date		Signature											
Doc. Code:			Sheet:			To						Drawn							
												2011-10-19							
General Tolerances JED-261						2011-10-19		Nerling		EBS-Trailer Modulator 12 Volt EBS Anhaengermodulator 12V EBS de la Remorque 12V EBS de Rimorchio Modulatore 12V									
Range of Nominal Dimensions (± mm)						Checked													
						2011-10-19		Heider											
						Expert													
						Luechau													
Class 1)		≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400	⋈													
Fine		0.5	1.0	1.5	2.0	±3°		Mass		Scale		Material No.		Date of first issue: 2011-07-21					
Medium		1.0	2.0	3.0	4.0			2.100 KG		1:1		480 110 001 0		Doc.Code		Language			
Coarse	X	2.0	3.5	5.0	6.5			Size		CAD System				005		ML			
Tapped Holes acc. JED-686						A 3		Pro/E				ECN-No.		Revision		Techn. Resp.		Replacement for	
1) Tolerance Class Applied Crossmarked												156788		Ox A		6871			