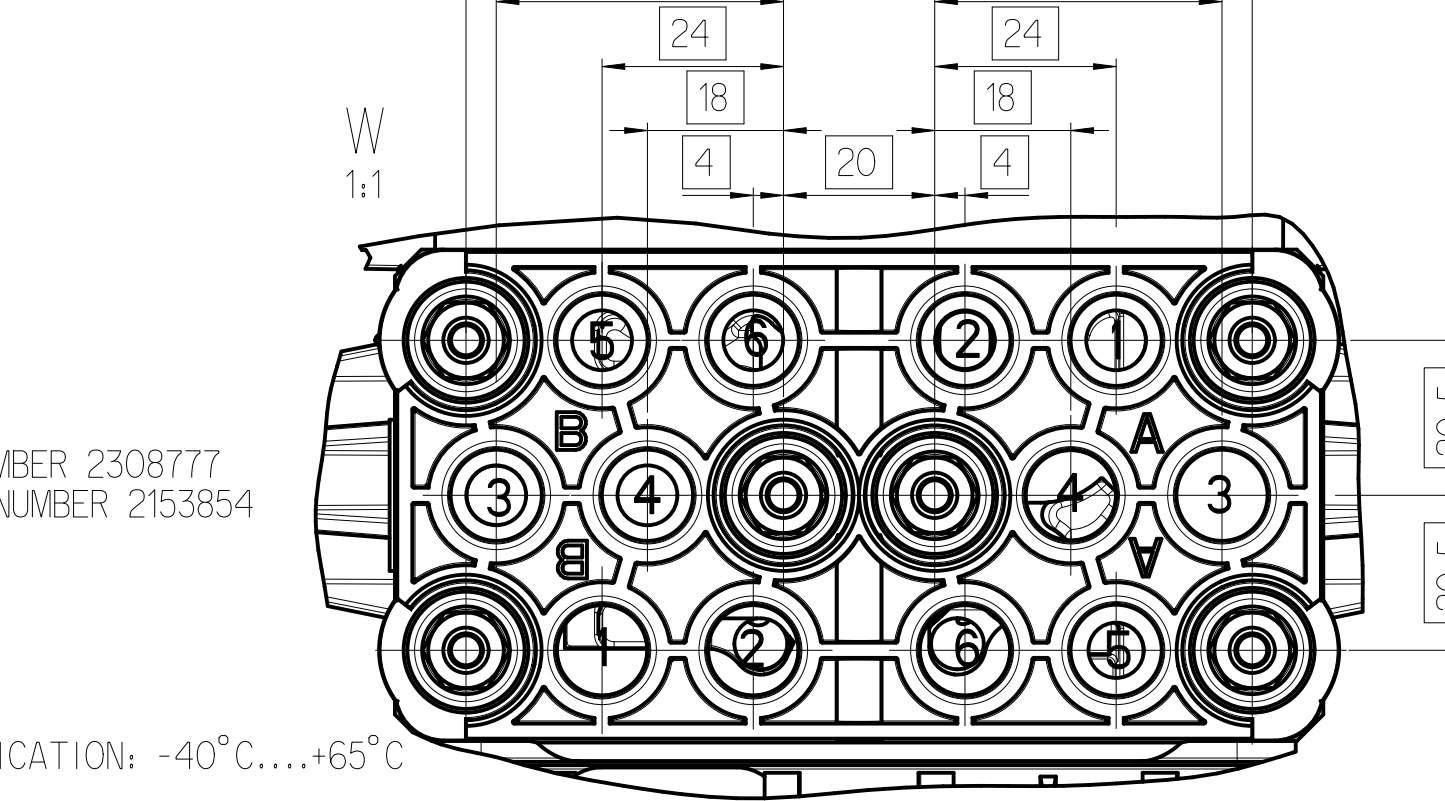
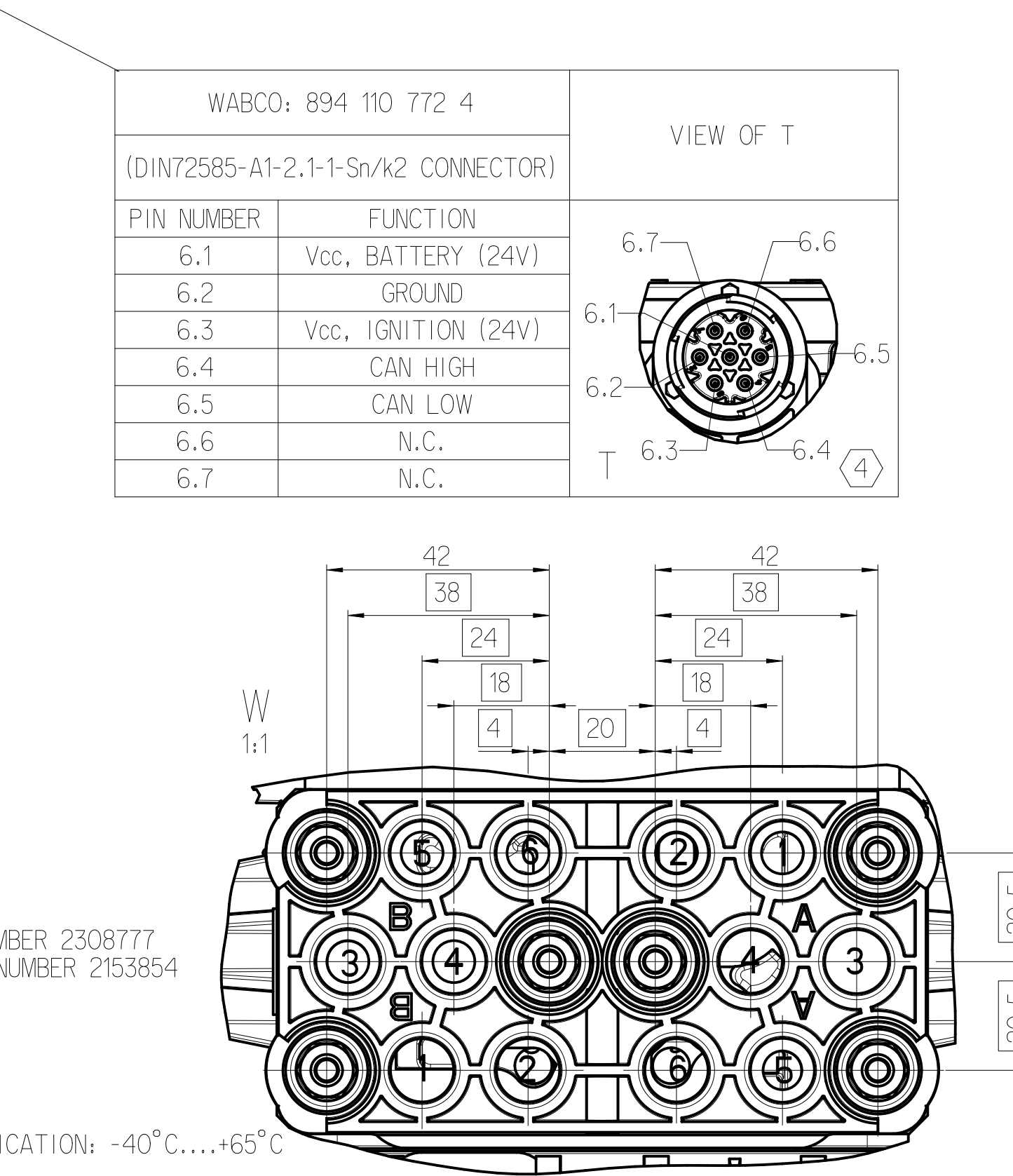
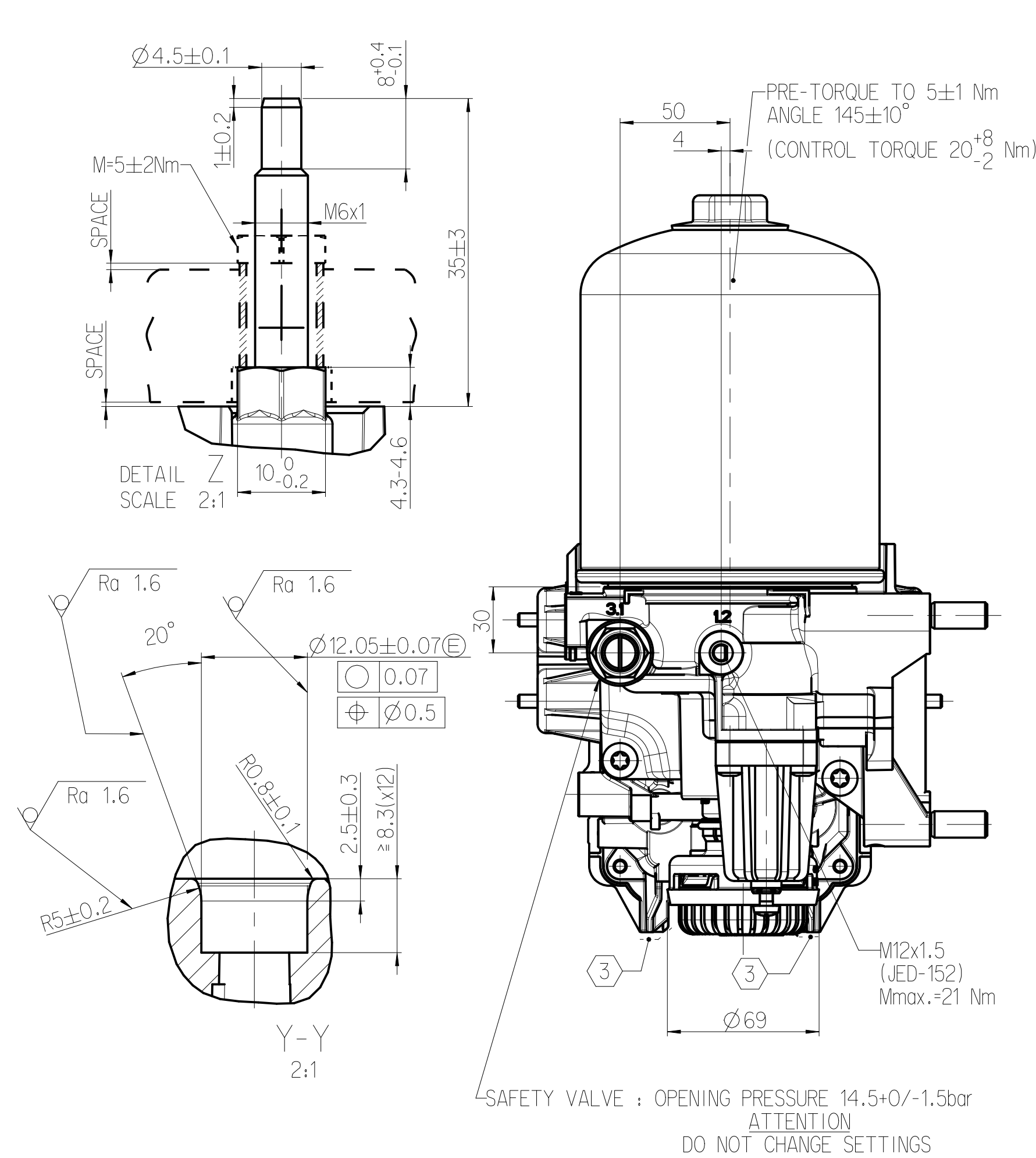




WABCO: 894 110 772 4		VIEW OF T
(DINT2585-A1-2.1-1-Sn/k2 CONNECTOR)		
PIN NUMBER	FUNCTION	
6.1	Vcc, BATTERY (24V)	
6.2	GROUND	
6.3	Vcc, IGNITION (24V)	
6.4	CAN HIGH	
6.5	CAN LOW	
6.6	N.C.	
6.7	N.C.	

AIRDRYER						
PORT	FUNCTION	OPENING PRESSURE bar				
1.1	FROM COMPRESSOR	-				
1.2	EXTERNAL FILLING	-				
24.3	AUXILIARIES	-				
3	EXHAUST	-				
3.1	EXHAUST FOR SAFETY VALVE	14.5 +0/-1.5				
MULTI CIRCUIT PROTECTION VALVE						
PORT	FUNCTION	REF.	CIRCUIT	DYNAMIC OPENING bar (+0/-0.3)	STATIC CLOSING bar (≥)	PRESSURE LIMITING bar
25.1	AIR SUSPENSION	B5	5	8.5	-	-
21.1	SERVICE BRAKE	B3	1	7.5	4.5	-
21.2	SERVICE BRAKE	B1	1	7.5	4.5	-
25.2	AIR SUSPENSION	B6	5	8.5	-	-
23.1	PARKING BRAKE/ TRAILER	B4	3	6.5±0.5 AND 21+22>=7,2bar	4.5 ^{+1.5} _{-0.5}	8.4±0.1
21.3	SERVICE BRAKE	B2	1	7.5	4.5	-
24.1	AUXILIARIES	A2	4	7.5	4.5	8.4±0.1
22.1	SERVICE BRAKE	A4	2	7.5	4.5	-
22.2	SERVICE BRAKE	A6	2	7.5	4.5	-
24.2	AUXILIARIES	A1	4	7.5	4.5	8.4±0.1
NC	-	A3	-	-	-	-
23.2	PARKING BRAKE/ TRAILER	A5	3	6.5±0.5 AND 21+22>=7,2bar	4.5 ^{+1.5} _{-0.5}	8.4±0.1
4	COMPRESSOR CONTROL	-	-	-		8.4±0.1

General Specification: ISO 8015, JED-334-1, Size ISO 14405 LP						Copyright ZP®																																	
Further Technical Data: Product Specification						Date _____ Draw _____ Signature _____																																	
Doc. Code: 035 Sheet: 1 To 35						2025-11-27 Kurzyński																																	
General Tolerances JED-261						Checked _____		E-APU																															
Range of nominal dimensions in mm						- -																																	
<table><tr><td>Class</td><td>1)</td><td>≤ 50</td><td>> 50 ≤ 180</td><td>> 180 ≤ 400</td><td>> 400</td><td rowspan="4"></td></tr><tr><td>Fine</td><td></td><td>±0.1</td><td>±1</td><td>±1.5</td><td>±2</td></tr><tr><td>Medium</td><td>X</td><td>±0.1</td><td>±1</td><td>±1.5</td><td>±2</td></tr><tr><td>Coarse</td><td></td><td>±2</td><td>±3.5</td><td>±5</td><td>±6.5</td></tr></table>						Class	1)			≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400		Fine		±0.1	±1	±1.5	±2	Medium	X	±0.1	±1	±1.5	±2	Coarse		±2	±3.5	±5	±6.5	±3°						
Class	1)	≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400																																		
Fine		±0.1	±1	±1.5	±2																																		
Medium	X	±0.1	±1	±1.5	±2																																		
Coarse		±2	±3.5	±5	±6.5																																		
Tapped holes etc. -						<table><tr><td>Mass</td><td>Scale</td><td colspan="2">Material No.</td><td colspan="2">Date of first issue: 2014-04-02</td></tr><tr><td>7.518</td><td>1:2</td><td colspan="2" rowspan="2">932 510 010 0</td><td colspan="2">Doc Code Language Sheet</td></tr><tr><td>kg</td><td>(1:1; 2:1)</td><td colspan="2">005 EN 1/1</td></tr><tr><td colspan="2">Size CAD System</td><td colspan="2">EDN No.</td><td colspan="2">Revision Techn. Resp.</td></tr><tr><td colspan="2">A 1 CREO</td><td colspan="2">514732</td><td colspan="2">2 x B 5112</td></tr></table>		Mass	Scale	Material No.		Date of first issue: 2014-04-02		7.518	1:2	932 510 010 0		Doc Code Language Sheet		kg	(1:1; 2:1)	005 EN 1/1		Size CAD System		EDN No.		Revision Techn. Resp.		A 1 CREO		514732		2 x B 5112		 		Replacement for 932 510 006 0	
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1) Tolerance Class Applied Crossmarked																																							

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Md.: 93250100____A02 C.1 ~~93250100~~	Draw.: 9325100100____005 B.5 In Work
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