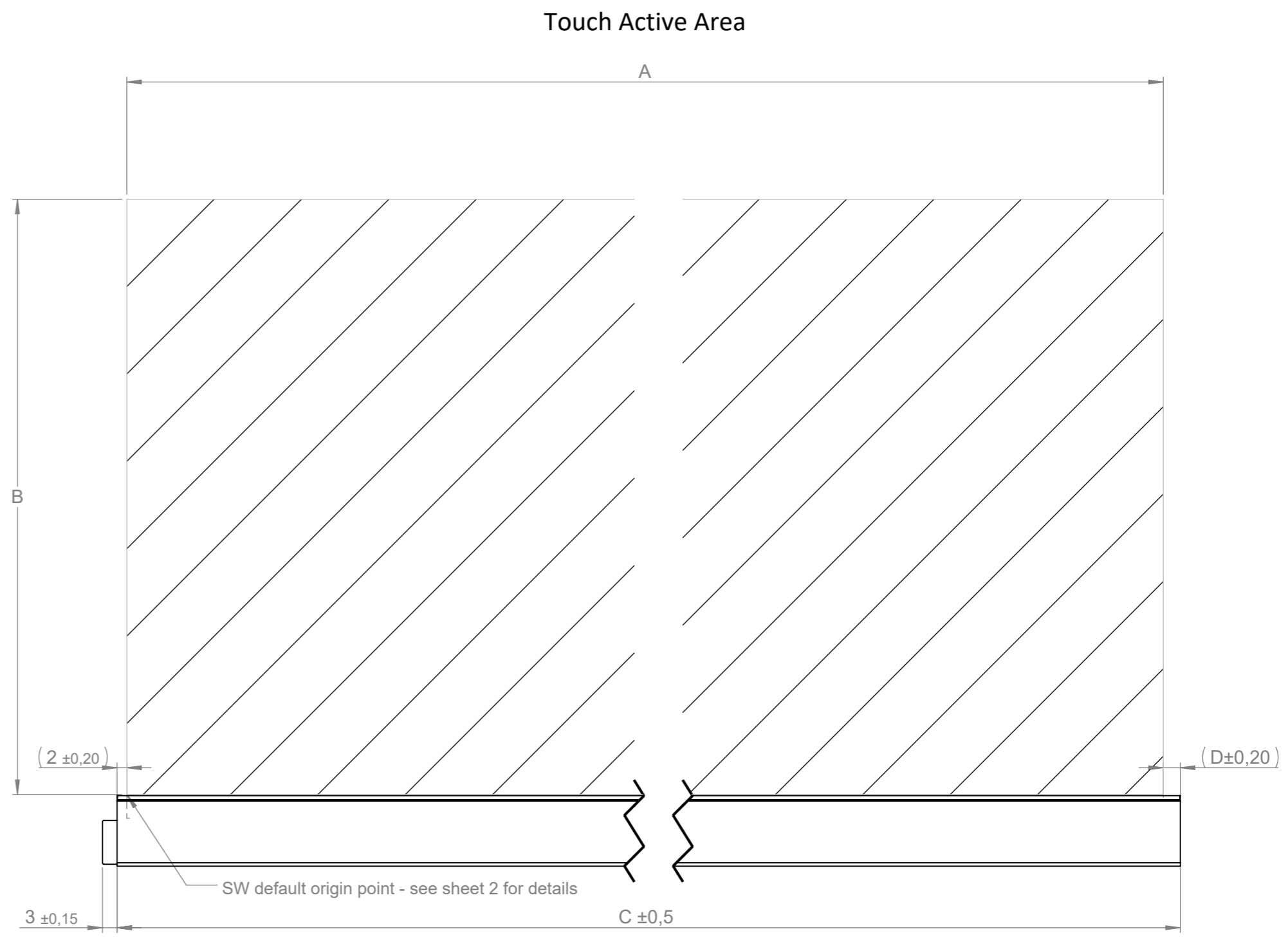


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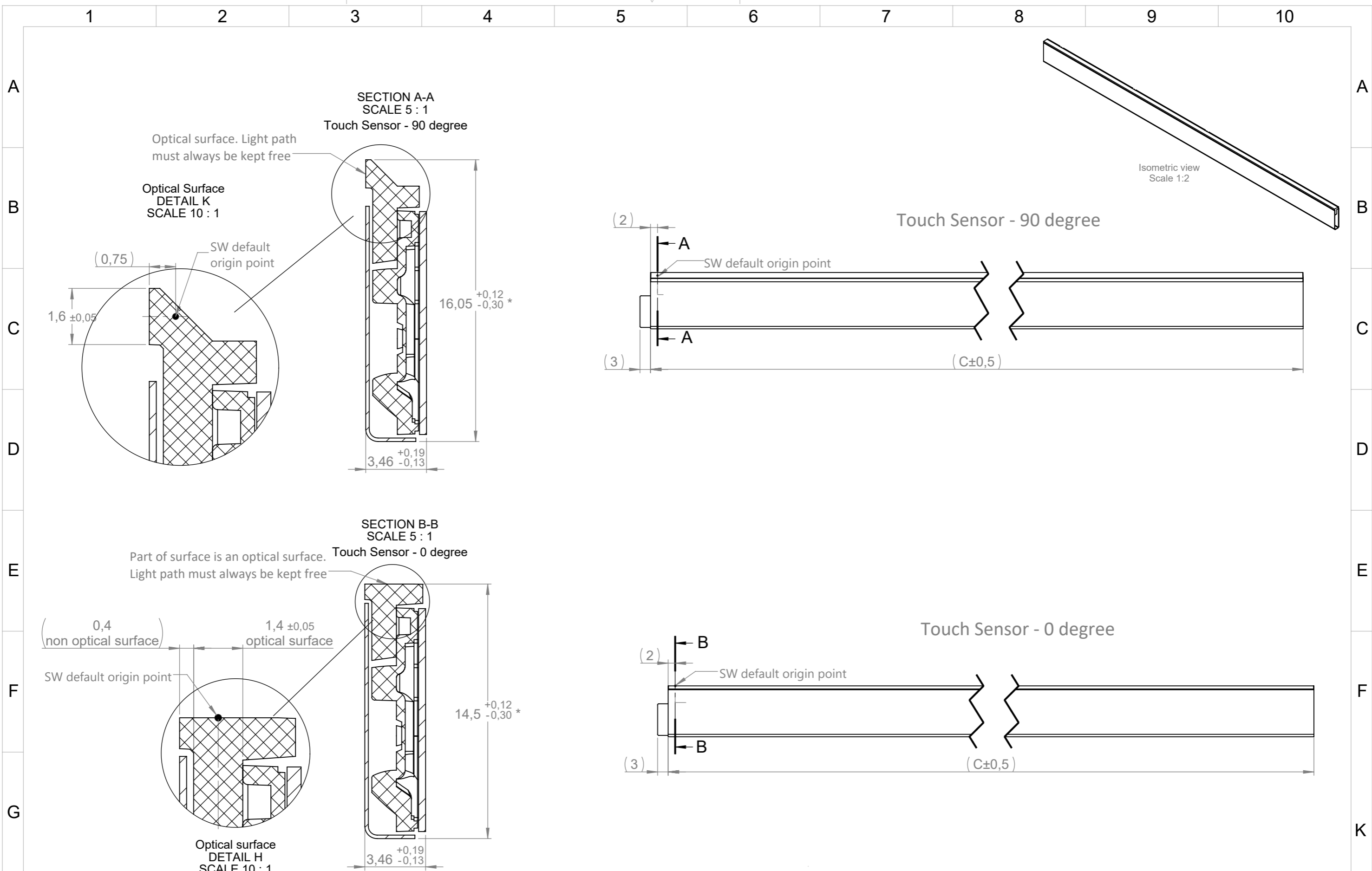
	1	2	3	4	5	6	7	8	9	10	
	Part number			A	B	C	D				
A	NNAMC	043	xPCx01-xxxxxx	43.2	14.9	47.2	2				
	NNAMC	050	xPCx01-xxxxxx	50.4	29.8	55.9	3.5				
	NNAMC	058	xPCx01-xxxxxx	57.6	29.8	61.6	2				
	NNAMC	065	xPCx01-xxxxxx	64.8	44.7	70.3	3.5				
	NNAMC	072	xPCx01-xxxxxx	72	44.7	76	2				
B	NNAMC	079	xPCx01-xxxxxx	79.2	59.6	84.7	3.5				
	NNAMC	086	xPCx01-xxxxxx	86.4	59.6	90.4	2				
	NNAMC	094	xPCx01-xxxxxx	93.6	74.5	99.1	3.5				
	NNAMC	101	xPCx01-xxxxxx	100.8	74.5	104.8	2				
	NNAMC	108	xPCx01-xxxxxx	108	89.4	113.5	3.5				
C	NNAMC	122	xPCx01-xxxxxx	122.4	104.3	127.9	3.5				
	NNAMC	130	xPCx01-xxxxxx	129.6	104.3	133.6	2				
	NNAMC	137	xPCx01-xxxxxx	136.8	119.2	142.3	3.5				
	NNAMC	144	xPCx01-xxxxxx	144	119.2	148	2				
	NNAMC	151	xPCx01-xxxxxx	151.2	134.0	156.7	3.5				
D	NNAMC	158	xPCx01-xxxxxx	158.4	134.0	162.4	2				
	NNAMC	166	xPCx01-xxxxxx	165.6	148.9	171.1	3.5				
	NNAMC	173	xPCx01-xxxxxx	172.8	148.9	176.8	2				
	NNAMC	180	xPCx01-xxxxxx	180	163.8	185.5	3.5				
	NNAMC	187	xPCx01-xxxxxx	187.2	163.8	191.2	2				
	NNAMC	194	xPCx01-xxxxxx	194.4	178.7	199.9	3.5				
E	NNAMC	202	xPCx01-xxxxxx	201.6	178.7	205.6	2				
	NNAMC	209	xPCx01-xxxxxx	208.8	193.6	214.3	3.5				
	NNAMC	216	xPCx01-xxxxxx	216	193.6	220	2				
	NNAMC	223	xPCx01-xxxxxx	223.2	208.5	228.7	3.5				
	NNAMC	230	xPCx01-xxxxxx	230.4	208.5	234.4	2				
F	NNAMC	238	xPCx01-xxxxxx	237.6	208.5	243.1	3.5				
	NNAMC	245	xPCx01-xxxxxx	244.8	208.5	248.8	2				
	NNAMC	252	xPCx01-xxxxxx	252	208.5	257.5	3.5				
	NNAMC	259	xPCx01-xxxxxx	259.2	208.5	263.2	2				
	NNAMC	266	xPCx01-xxxxxx	266.4	208.5	271.9	3.5				
	NNAMC	274	xPCx01-xxxxxx	273.6	208.5	277.6	2				
G	NNAMC	281	xPCx01-xxxxxx	280.8	208.5	286.3	3.5				
	NNAMC	288	xPCx01-xxxxxx	288	208.5	292	2				
	NNAMC	295	xPCx01-xxxxxx	295.2	208.5	300.7	3.5				
	NNAMC	302	xPCx01-xxxxxx	302.4	208.5	306.4	2				
	NNAMC	310	xPCx01-xxxxxx	309.6	208.5	315.1	3.5				
	NNAMC	317	xPCx01-xxxxxx	316.8	208.5	320.8	2				
	NNAMC	324	xPCx01-xxxxxx	324	208.5	329.5	3.5				
	NNAMC	331	xPCx01-xxxxxx	331.2	208.5	335.2	2				
	NNAMC	338	xPCx01-xxxxxx	338.4	208.5	343.9	3.5				
	NNAMC	346	xPCx01-xxxxxx	345.6	208.5	349.6	2				




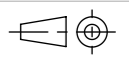
Material	Department	Approved by	Approved date	
Surface treatment	ME			
Unless otherwise stated Excerpt from DIN 16901.	Originator			Sheet
over up to	Robbin.Ahman			1(3)
PC 130B ±0,08 ±0,09 ±0,10 ±0,11 ±0,13 ±0,15	Modified by	Denomination		Scale
over up to		zForce Air Touch Sensor		1:1
PC 130B ±0,17 ±0,20 ±0,24 ±0,28 ±0,34 ±0,41	Modified date	Supplier Part Number		Size
	2018-02-09			A3
		Drawing No	Rev	
		16_4293	F	

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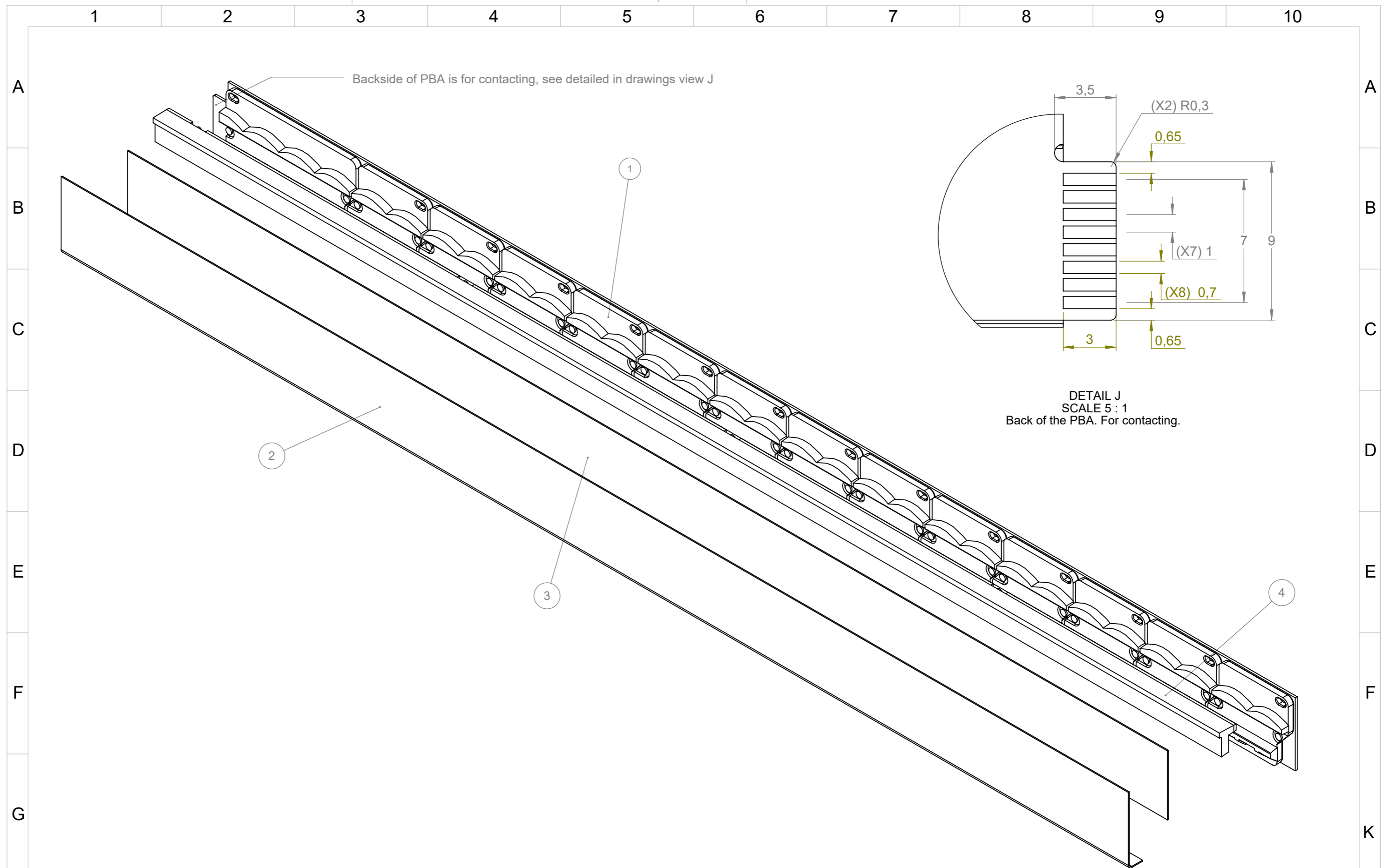


Note: the width differs between the 90 degree and 0 degree Touch Sensor. The dimensions are marked with (*)

Material	Department ME	Approved by	Approved date																	
Surface treatment	OE				 Sheet 2(3)															
Unless otherwise stated Excerpt from DIN 16901.	Originator Robin.Ahman	PM		Scale 1:1																
<table border="1"> <tr> <td>over up to</td> <td>0</td> <td>1</td> <td>3</td> <td>6</td> <td>10</td> <td>15</td> <td>22</td> </tr> <tr> <td>PC 130B</td> <td>±0,08</td> <td>±0,09</td> <td>±0,10</td> <td>±0,11</td> <td>±0,13</td> <td>±0,15</td> <td></td> </tr> </table>	over up to	0	1	3	6	10	15	22	PC 130B	±0,08	±0,09	±0,10	±0,11	±0,13	±0,15		Modified by	Denomination	Supplier Part Number	Size A3
over up to	0	1	3	6	10	15	22													
PC 130B	±0,08	±0,09	±0,10	±0,11	±0,13	±0,15														
<table border="1"> <tr> <td>over up to</td> <td>22</td> <td>30</td> <td>40</td> <td>53</td> <td>70</td> <td>90</td> <td>120</td> </tr> <tr> <td>PC 130B</td> <td>±0,17</td> <td>±0,20</td> <td>±0,24</td> <td>±0,28</td> <td>±0,34</td> <td>±0,41</td> <td></td> </tr> </table>	over up to	22	30	40	53	70	90	120	PC 130B	±0,17	±0,20	±0,24	±0,28	±0,34	±0,41		Modified date	zForce Air Touch Sensor	Drawing No	Rev
over up to	22	30	40	53	70	90	120													
PC 130B	±0,17	±0,20	±0,24	±0,28	±0,34	±0,41														
	2018-02-09		16_4293	F																

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ITEM NO.	DESCRIPTION	QTY.
1	Sensor PBA	1
2	Chassi	1
3	Adhesive	1
4	Front light pipe	1

Material	Department ME	Approved by	Approved date									
Surface treatment	OE				Sheet 3(3) Scale 2:1 Size A3							
Unless otherwise stated Excerpt from DIN 16901.	Originator Robin.Ahman	Denomination zForce Air Touch Sensor	Supplier Part Number									
<table border="1"> <tr> <td>over up to</td> <td>0 1 3 6 10 15 22</td> </tr> <tr> <td>PC 130B</td> <td>±0,08 ±0,09 ±0,10 ±0,11 ±0,13 ±0,15</td> </tr> <tr> <td>over up to</td> <td>22 30 40 53 70 90 120</td> </tr> <tr> <td>PC 130B</td> <td>±0,17 ±0,20 ±0,24 ±0,28 ±0,34 ±0,41</td> </tr> </table>	over up to	0 1 3 6 10 15 22	PC 130B	±0,08 ±0,09 ±0,10 ±0,11 ±0,13 ±0,15	over up to	22 30 40 53 70 90 120	PC 130B	±0,17 ±0,20 ±0,24 ±0,28 ±0,34 ±0,41	Modified by Modified date 2018-02-09	Drawing No 16_4293		Rev F
over up to	0 1 3 6 10 15 22											
PC 130B	±0,08 ±0,09 ±0,10 ±0,11 ±0,13 ±0,15											
over up to	22 30 40 53 70 90 120											
PC 130B	±0,17 ±0,20 ±0,24 ±0,28 ±0,34 ±0,41											