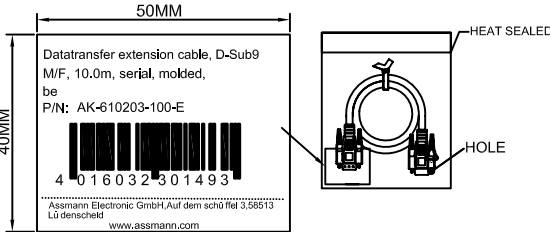
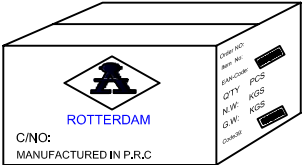


	1	2	3	4	5	6	7																										
						Signature	Revision History	Date	Rev.																								
A	RoHS & REACH Compliant								A																								
B	DB 9P MALE 10000± 100mm DB 9P FEMALE								B																								
C									C																								
D									D																								
E	PIN Assignment <table><thead><tr><th>P1</th><th>P2</th></tr></thead><tbody><tr><td>1</td><td>1</td></tr><tr><td>2</td><td>2</td></tr><tr><td>3</td><td>3</td></tr><tr><td>4</td><td>4</td></tr><tr><td>5</td><td>5</td></tr><tr><td>6</td><td>6</td></tr><tr><td>7</td><td>7</td></tr><tr><td>8</td><td>8</td></tr><tr><td>9</td><td>9</td></tr><tr><td>Shell</td><td>Drain</td></tr><tr><td>Shell</td><td>Shell</td></tr></tbody></table> NOTES: 1.CABLE: NON-UL 28AWG(7/0.125TC)*9C+D(7/0.12TC)+AL/MY OD:5.0± 0.20mm JACKET COLOR: BEIGE 2.CONNECTOR: P1: DB 9P/M,SOLDER,BLUE INSULATION, GOLD PLATED CONTACTS, NICKEL PLATED SHELL P2: DB 9P/F,SOLDER,BLUE INSULATION, GOLD PLATED CONTACTS, NICKEL PLATED SHELL 3.HOOD: MOLDED TYPE,PVC 45P,COLOR:BEIGE 4.INSIDE MOLDING: TRANSPARENT PE. 5.THUMB SCREW: #4-40 UNC, MOLDED TYPE,PVC 45P,COLOR:BEIGE 6.ELECTRICLE TEST: (1)100% OPEN SHORT & MIS WIRE TEST. (2)CONTACT RESISTANCE 3 ohm Max . (3)INSULATION RESISTANCE 10M ohm Min . (4)HI-POT TEST:DC 300V/10ms Cross Section: AL-Mylar Conductor Jacket Drain Insulation A-A								P1	P2	1	1	2	2	3	3	4	4	5	5	6	6	7	7	8	8	9	9	Shell	Drain	Shell	Shell	E
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G	Drawn by JAN,09,2017 LYD Checked by Approved by 11Jan,2017 Joe ASSMANN Electronic GmbH Part No. AK-610203-100-E EAN:4016032301493 Title DB 9P/M - DB 9P/F CABLE Scale Unit N/A MM Sheet 1/2								G																								
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	1	2	3	4	5	6	7																										

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A	Package Details					RoHS & REACH Compliant			A													
B	Single Cable					Single Cable				B												
C	<table><tr><td>P/N</td><td>Cable Length</td><td>Rolling Size (Single Cable)</td><td>Polybag Type (Single Cable)</td><td>Bag Size (Single Cable)</td><td>Article Weight (Single Cable)</td></tr><tr><td>AK-610203-100-E</td><td>10m</td><td>220mm max.</td><td>Ordinary Polybag (Heat Sealed)</td><td>280*250*0.05mm</td><td>0.390kg</td></tr></table>					P/N	Cable Length	Rolling Size (Single Cable)	Polybag Type (Single Cable)	Bag Size (Single Cable)	Article Weight (Single Cable)	AK-610203-100-E	10m	220mm max.	Ordinary Polybag (Heat Sealed)	280*250*0.05mm	0.390kg					C
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	1	2	3	4	5	6	7															

* "ROTTERDAM" is for Sea Freight shipment
 * "COLOGNE" is for Air Freight shipment
 * "LUDENSCHIED" is for Fedex or UPS shipment