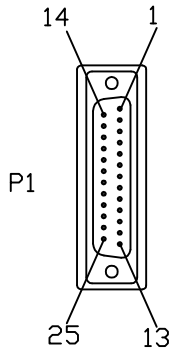
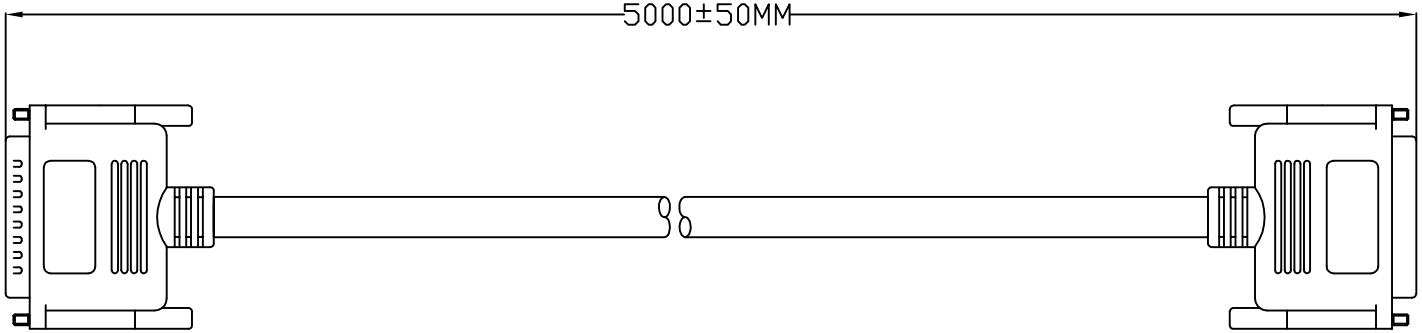
Signature	Revision History	Date	Rev.
LIBRA	For Bulk Production	May.25,2011	01

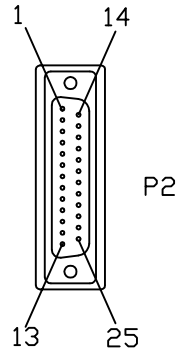
RoHS Compliant

DB 25P MALE





DB 25P FEMALE



Package Details

Single Cable

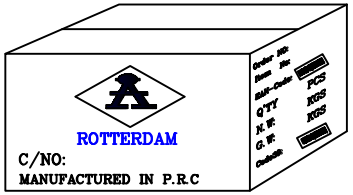
P/N	Cable Length	Rolling Size (Single Cable)	Polybag Type (Single Cable)	Bag Size (Single Cable)	Article Weight (Single Cable)
AK-610201-050-E	5m	180mm max.	Ordinary Polybag (Heat Sealed)	280*210*0.05mm	0.440kg

Inner Packing Unit

P/N	Cable Length	Quantity (Inner Packing Unit)	Type (Inner Packing Unit)	Size (Inner Packing Unit)	Weight (Inner Packing Unit)
AK-610201-050-E	5m	5 pcs	Polybag (Heat Sealed)	400*360*0.05mm	2.245kg

CARTON DETAILS

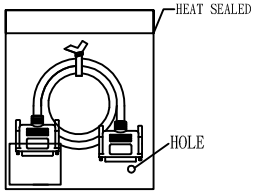
P/N	Cable Length	Quantity (Carton)	Measurement (Carton)	N.W. (Carton)	G.W. (Carton)
AK-610201-050-E	5m	20pcs	40*30*21 cm	9.0kg	9.8kg



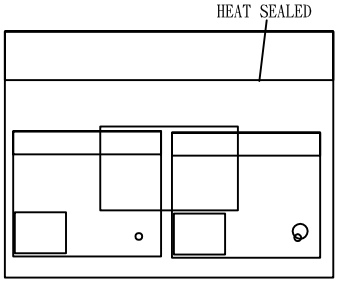
* "ROTTERDAM" is for Sea Freight shipment
* "COLOGNE" is for Air Freight shipment
* "LUDENSCHEID" is for Fedex or UPS shipment

STxxxxx

Single Cable



Inner Packing Unit



PIN Assignment

P1	P2	
1	1	Protective Ground
2	2	Transmitted Data
3	3	Received Data
4	4	Request To Send
5	5	Clear To Send
6	6	Data Set Ready
7	7	Common Ground
8	8	Data Carrier Detect
9	9	RESERVED
10	10	RESERVED
11	11	Select Transmit Channel
12	12	Secondary Carrier Detect
13	13	Secondary Clear to Send
14	14	Secondary Transmit Data
15	15	Transmission Signal Element Timing
16	16	Secondary Receive Data
17	17	Receiver Signal Element Timing
18	18	Local Loop Control
19	19	Secondary Request to Send
20	20	Data Terminal Ready
21	21	Remote Loop Control
22	22	Ring Indicator
23	23	Data Signal Rate Selector
24	24	Transmit Signal Element Timing
25	25	Test Indicator
Shell	Drain	Shell

	Date	Name
Drawn by	May.25,2011	Libra
Checked by		
Approved by		

ASSMANN Electronic GmbH

Part No.

AK-610201-050-E

EAN:4016032301226

Title

DB 25P/M - DB 25P/F CABLE

Scale	N/A	Sheet
Unit	MM	1/1