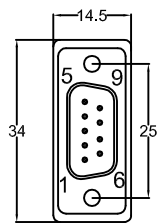
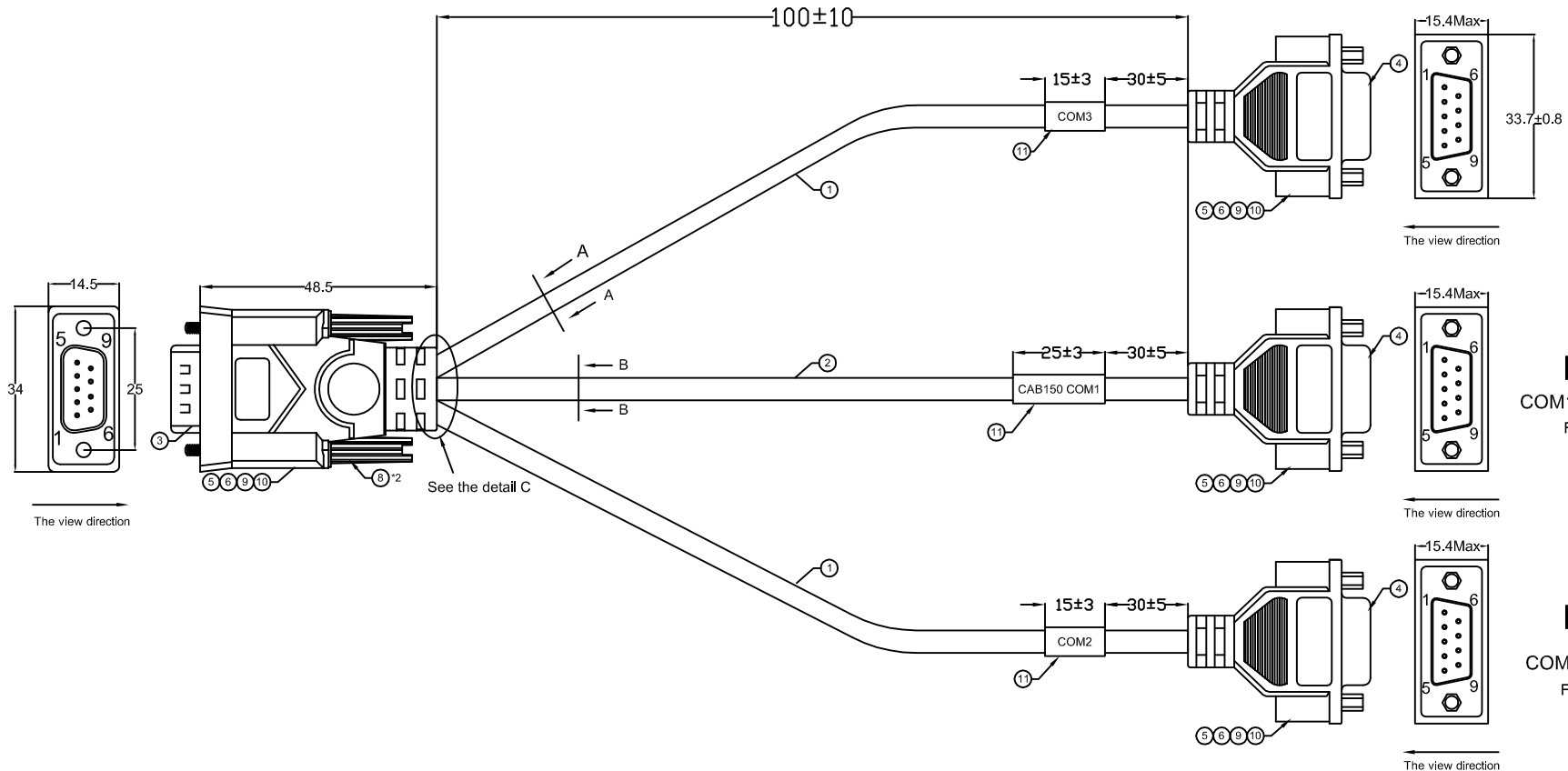


P1

Male



The view direction



P2

COM3/RS485

Female

P3

COM1/RS232

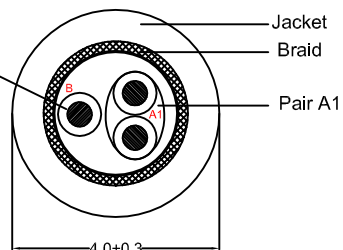
Female

P4

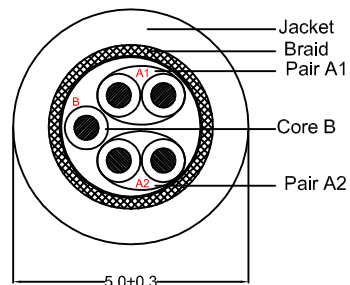
COM2/RS485

Female

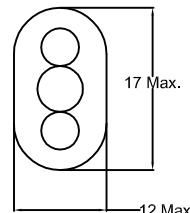
Core B



A-A

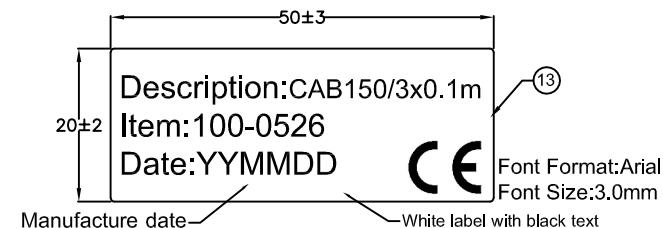
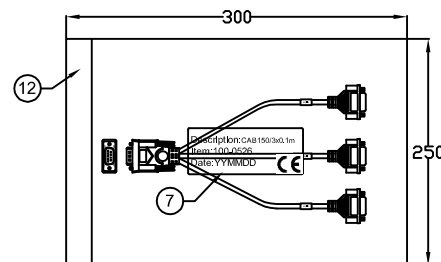
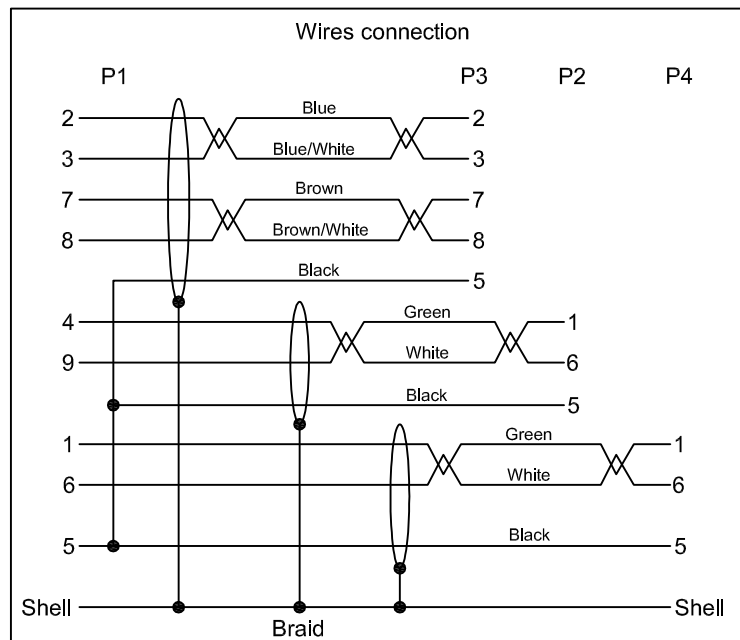


B-B



Detail-C

This drawing is our intellectual and substantive property. It is a company secret, which may not be copied, duplicated or made accessible to third parties. It has to be returned to us upon demand and is not subject to a revision service.				Universal tolerances for linear and angular dimensions		Scale	Weight	Kg
						Material		
				Drawn	Date	Name	Designation	
				Check	25.08.16	H.Böhmler		
				Norm				
				CIS-No.				
						Drawingnumber	100-0526	
						Subst. for:		
Ref.	Revision	Date	Name					Page 1 of 1 Pg



> TESTING:

1. 100% Electrical Testing by cable Tester, No short/open circuit;
2. Insulation Impedance: 300V 10MΩ Min/0.01S;
3. Conductive Impedance: 5Ω MAX.

> Environmental Requirements:

1. RoHS 2.0 for All Materials.

> PACKING:

1. 1PCS/PE-Bag.
2. Putting products into one big waterproof PE-Bag, then packed in Box.

> Notes:

1. The D-sub overmould must not see any gaps;
2. The label must be one to one.

(13)	C50400113	Label	100-0526 Label for PE-Bag, Size: 20*50mm	PCS	1
(12)	C50210015	PE-BAG	ESD PE-Bag, 0.06*250*300*mm	PCS	1
(11)	C10410074	Tube	ID 5.0mm White H-S TUBE	M	0.055
(10)	C10410002	TUBE	ID: 2.0mm Black Heat Shrink Tube	M	0.045
(9)	R10060001	Tin	ID: 0.8mm solder Tin wire, Reach&RoHS	g	0.8
(8)	C90100025	Screw	#4-40 AE4*30.5mm Screw with 1038 Grey plastic, L=6/7.5/22/52.5mm	PCS	2
(7)	A10200024	Drawing	A4 Black/White 100-0526 drawing	PCS	1
(6)	C40100021	Plastic	45P Grey PVC	g	45
(5)	C40100004	Plastic	White LD-PE	g	18
(4)	C10310126	Connector	DB 9P/F, G/F, Black Insulation, w/nut.	PCS	3
(3)	C10320018	Connector	DB 9Pin, solder type male with Black body	PCS	1
(2)	C10120117	CABLE	UL2464 24AWG*2P+24AWG*1C+AI+B, Grey PVC Jacket, OD 5.0mm	M	0.17
(1)	C10120118	CABLE	UL2464 24AWG*1P+24AWG*1C+AI+B, Grey PVC, Jacket, OD 4.0mm	M	0.34
No.	Part No.	Name	Description	Unit	QTY
File Path:					

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				Date		Name	Designation CAB150 external cable, Length 3x0.1m	
				Drawn		H. Böhmeler		
				Check				
				Norm				
				CIS-No.			Drawing number 100-0526	
Ref.	Revision	Date	Name			Subst. for:	Subst. of:	