



Datenblatt - Fiche technique - Data sheet

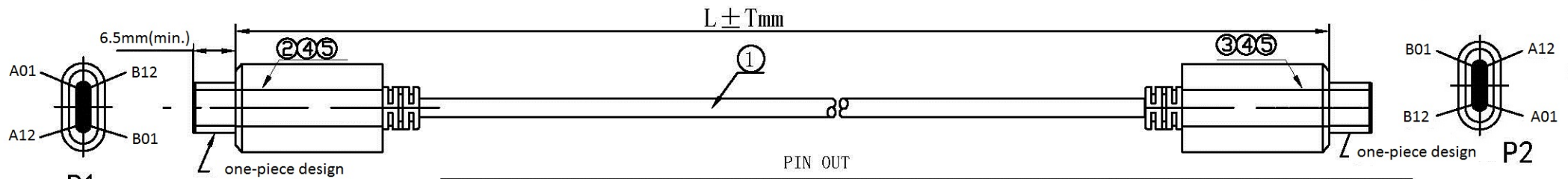
11.99.9015



VALUE USB 3.1 Kabel, C-C, mit PD (Power Delivery) 20V3A, Emark, ST/ST,
weiss, 0,5 m

VALUE Câble USB 3.1, avec PD (Power Delivery) 20V3A, Emark, C-C, M/M,
blanc, 0,5 m

VALUE USB 3.1 Cable, with PD (Power Delivery) 20V3A, with Emark, C-C, M/M,
white, 0.5 m



USB Type C Plug #1		Wire		USB Type C Plug #2	
Pin	Signal Name	Wire number	Signal Name	Pin	Signal Name
A1、 B1、 A12、 B12	GND	1 (16)	GND_PWRrt1(GND_PWRrt2)	A1、 B1、 A12、 B12	GND
A4、 B4、 A9、 B9	VBUS	2 (17)	PWR_VBS1(PWR_VBS2)	A4、 B4、 A9、 B9	VBUS
A5	CC	3	CC	A5	CC
A6	Dp1	4	UTP_Dp	A6	Dp1
A7	Dn1	5	UTP_Dn	A7	Dn1
A2	SSTXp1	6	SDPp1	B11	SSRXp1
A3	SSTXn1	7	SDPn1	B10	SSRXn1
B11	SSRXp1	8	SDPp2	A2	SSTXp1
B10	SSRXn1	9	SDPn2	A3	SSTXn1
B2	SSTXp2	10	SDPp3	A11	SSRXp2
B3	SSTXn2	11	SDPn3	A10	SSRXn2
A11	SSRXp2	12	SDPp4	B2	SSTXp2
A10	SSRXn2	13	SDPn4	B3	SSTXn2
A8	SBU1	14	SBU_A	B8	SBU2
B8	SBU2	15	SBU_B	A8	SBU1
Shell	Shield	Braid	Shield	Shell	Shield

NOTE:

- 100% open short & miss wire test
- Printing: EXXXXXX RL AWM STYLE 2725 80°C 30V
VW-1 SUPER HIGH SPEED USB Revision 3.1
PAK HENG

Material List:

NO.	PARTS NAME	SPECIFICATION STANDARD	QT' Y	REMARK
⑤	OUTER MOLD	PVC, white	2	
④	INNER MOLD	LD-PE	2	
③	USB C TYPE 2	USB C/M Solder Type, Black PBT Insulation Gold plated pin, Nickel plated shell	1	
②	USB C TYPE 1	USB C/M Solder Type, Black PBT Insulation Gold plated pin, Nickel pasted shell	1	
①	CABLE	USB 3.1 CABLE 32AWG(TC)*8COAX+26AWG(TC)*2C+32AWG(TC)*1P +32AWG(TC)*4C+F+AB+PVC/WHITE OD:4.5±0.2mm	1	

ITEMNO.	LENGTH	COLOUR	Emark	CURRENT	DATA
11.99.9015	500±20mm	WHITE	w/Emark	Max. 3A	Max. 10G
11.99.9016	1000±20mm	WHITE	w/Emark	Max. 3A	Max. 10G

SECOMP

					Description	VALUE USB 3.1 Cable, C-C, M/M, 20V3A, w/PD, white		UNIT	MM	
NEW					2015. 12. 16	A	DRAWNBY	CHECKBY	APPOBY	DATE
BY	CHK	REVISION RECORD MODIFICATIONS			DATE	REV.	FERGUS			2015. 12. 16