



NOTES:

- THIS COMPONENT AND ITS HOMOGENEOUS SUBCOMPONENTS ARE ROHS COMPLIANT.
- ELECTRONIC TEST :
100% OPEN SHORT & MISWIRE TEST.
CONTACT RESISTANCE:2Ω/MAX.
INSULATION RESISTANCE:10MΩ/MIN.AT DC 300V.
- SALT SPRAY TEST: 24 HOURS.
- USB2.0 AM WD2.0 AM-01.
USB2.0 BM WD2.0 BMS-01.

This ratio is the shrinkage ratio of PVC, and the tolerance is 20%. The physical appearance should be the main consideration.

MATERIAL LIST

NO.	P/NAME	DESCRIPTION	QTY
1	material	UL2725 28AWG(7/0.127TC)/1P+24AWG(7/0.2TC)*2C+AL+D(7/0.12BC)+B(16*4/0.12/AL-Mg),BLACK JACKET PVC O.D:4.5±0.15mm,(RoHS).	1
2	Insert	USB2.0 "A" white plastic core	1
3	Insert	USB2.0 "B" white plastic core	1
4	colloidal particles	LD PE inner mold pellets	6g
5	colloidal particles	45P Black (B792) PVC outer mold particles	30g
6	screw	#4-40 4*31.8/17.5 Black Screw	2
7	package	1PCS/PE bag 06*6*8"	1

MOLD TOOL NO.

"B"TYPE 2.0

WD2.0BMS-01

"A"TYPE 2.0

WD2.0AM-01

RoHS



DRAW: Jesse Woodward

DATE: 11/07/2024

UNIT: mm

SITE: coolgear.com

MODEL #:

SC-U2M-A-BS

PAGE:

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NOTES:

Screw Lock USB 2.0 Hi-Speed A Non-Locking to B Locking Device Cable

SCALE:

1mm = 1mm

TOLERANCE:

+/- 0.15 mm

CONTACT:

support@coolgear.com