

4

3

2

1

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RELEASED FOR PUBLICATION

— , — .

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LOC

DIST

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL DRAWING	09JUN10	ZJ	GL
	A1	ECR—11—014219	040CT2011	TB	SK

NOTES:

1

PACKAGING: ACC. TO TE SPEC. 107—18032

2

ELECTRICAL TEST ACCORDING TE SPECIFICATION 108—18857.

SHORT—CIRCUIT AND CONTINUITY TEST AT 500V DC, 0.1s

3

WIRING SCHEMA ACC. TO TIA/EIA—568—B AS SHOWN IN WIRING SCHEDULE

LENGTH

L [m]

TE PN

0.3	2083112—1
1	2083112—2
2	2083112—3
3	2083112—4
5	2083112—5

VIEW A

VIEW B

L ±5mm

3

1

3

2

3

1

3

WIRING SCHEDULE

3

CAVITY SIDE A	COLOR	CAVITY SIDE B
1	RD	1
2	WH	2
3	GN	3
4	BK	4

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC ± —

1 PLC ± —

2 PLC ± —

3 PLC ± —

4 PLC ± —

ANGLES ± —

MATERIAL —

FINISH —

DWN Z.JAHR 09JUN10

CHK R.HOSSAINI 09JUN10

APVD G.LINDEMANN 09JUN10

PRODUCT SPEC —

APPLICATION SPEC —

WEIGHT —

CUSTOMER DRAWING

SCALE NTS

SHEET 1 OF 1

REV A1

TE Connectivity

CABLE ASSEMBLY, IND. USB TO IND. USB TYPE A

SIZE A3

CAGE CODE 00779

DRAWING NO C=2083112

RESTRICTED TO —

VERSAFIT—1/4—0—SP

CABLE USB 1PAWG28+2CAWG24 BK

INDUSTRIAL USB PLUG CONN KIT

QTY UoM DESCRIPTION ITEM

0.014 m

AR m

2 pc

3

2

1

1470—19 (3/11)