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LOC	DIST
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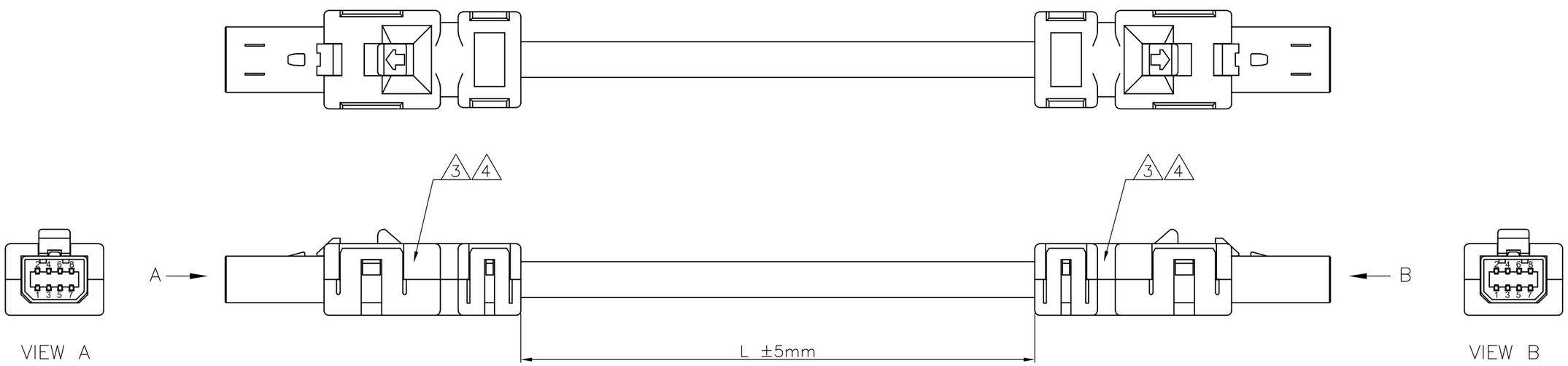
REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL DRAWING	04FEB2015	GSK	BvH



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 KEEP THE DIRECTION OF CONNECTOR TO THE CABLE ON BOTH SIDE THE SAME

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

WIRING SCHEDULE 4

CAVITY SIDE A	COLOR	CAVITY SIDE B
1	WH/OG	1
2	OG	2
3	WH/GN	3
4	BU	4
5	WH/BU	5
6	GN	6
7	WH/BN	7
8	BN	8

10	HiFlex MultiPurpose 70°C PUR	2–2205132–6
5	HiFlex MultiPurpose 70°C PUR	2–2205132–5
3	HiFlex MultiPurpose 70°C PUR	2–2205132–4
2	HiFlex MultiPurpose 70°C PUR	2–2205132–3
1	HiFlex MultiPurpose 70°C PUR	2–2205132–2
0.5	HiFlex MultiPurpose 70°C PUR	2–2205132–1
10	HI 125°C TPE	1–2205132–6
5	HI 125°C TPE	1–2205132–5
3	HI 125°C TPE	1–2205132–4
2	HI 125°C TPE	1–2205132–3
1	HI 125°C TPE	1–2205132–2
0.5	HI 125°C TPE	1–2205132–1
10	STD 110°C PVC	2205132–6
5	STD 110°C PVC	2205132–5
3	STD 110°C PVC	2205132–4
2	STD 110°C PVC	2205132–3
1	STD 110°C PVC	2205132–2
0.5	STD 110°C PVC	2205132–1
Length/m	Cable version	TE PN

PRODUCT CHARACTERISTIC ACC. OMP EMEA_12
BESONDERE MERKMALE NACH OMP EMEA_12

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ± –
1 PLC ± –
2 PLC ± –
3 PLC ± –
4 PLC ± –
ANGLES ± 1°

MATERIAL –

FINISH –

DWN SATHISH KUMAR .G 04FEB2015
CHK B.VELDHOVEN 04FEB2015
APVD A.VAN ZANDVOORT 04FEB2015
PRODUCT SPEC 108–78955
APPLICATION SPEC 114–5506
WEIGHT –

TE Connectivity

NAME CA MINI IO MINI IO TYPE II

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	00779	C–2205132	—

CUSTOMER DRAWING

SCALE	SHEET	REV
NTS	1 OF 1	A