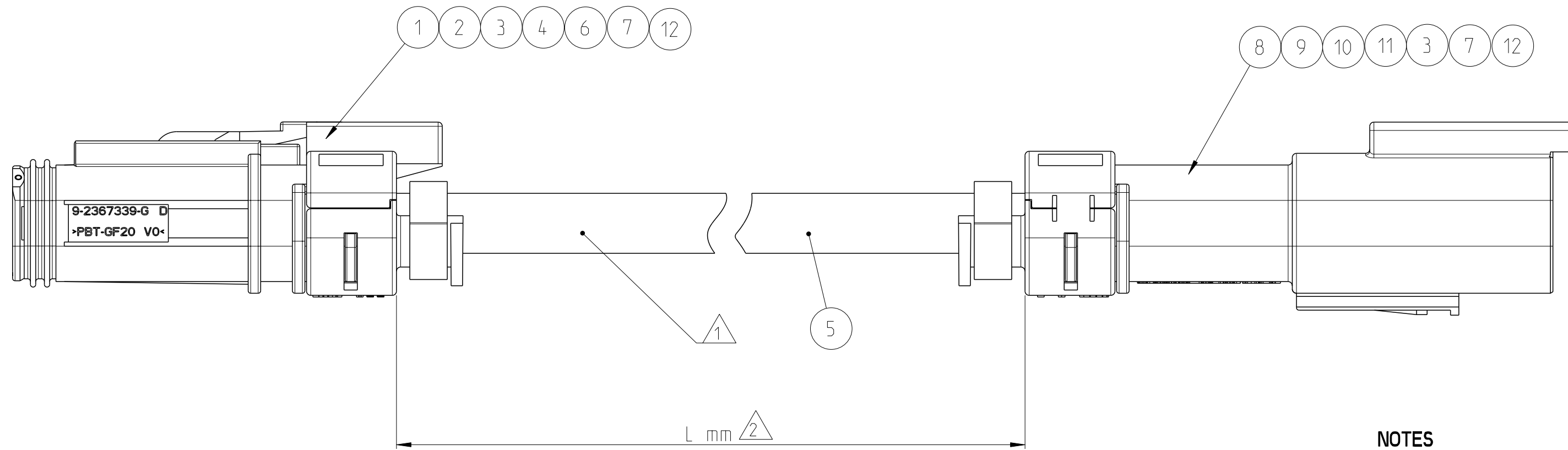


REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
A		new drawing	17MAY2021	KS	JB
A1		ECR-22-130807	09MAR2022	DRK	GL



NOTES

- 1 ELECTRICAL TEST ACC. TE SPECIFICATION 108-18857. STANDARD TEST 3.1.1
- 2 LENGTH "L" ACCORDING TABLE
- 3 TE PN, REVISION, DATE CODE: YYCW D.
(YY: LAST TWO DIGITS OF YEAR;
CW: CALENDAR WEEK;
D: DAY OF WEEK, 1 = MONDAY, 2 = TUESDAY, 3 = WEDNESDAY, 4 = THURSDAY,
5 = FRIDAY, 6 = SATURDAY, 7 = SUNDAY)
MANUFACTURING CODE TO BE APPLIED AFTER SUCCESSFUL ELECTRICAL TEST.
- 4 APPLICATION SPECIFICATION FOR Data DT CONNECTOR tbd
APPLICATION SPECIFICATION FOR Deutsch CONTACTS 114-151004
PRODUCT SPECIFICATION FOR Data DT CONNECTOR tbd
PRODUCT SPECIFICATION FOR Deutsch CONTACTS 108-151004

CABLE LENGTH SCHEDULE

TE PN	REV	LENGTH L(mm)	TOL
2382949-1	B	500	±10
2382949-2	B	1000	±15
2382949-3	B	1500	±15
2382949-4	B	3000	±25
2382949-5	B	5000	±50
2382949-6	B	7500	±50
2382949-7	B	10000	±100

2	PC	Cable Tie	12
1	PC	Data DT Seal Cover	11
2	PC	Deutsch Contact Male Size 20	10
1	PC	Data DT Pin Terminal System	9
1	PC	Data DT Pin Housing Assy	8
2	PC	Data DT Ferrule	7
2	PC	Deutsch Contact Female Size 20	6
SEE TABLE	MM	2Pos. Twd Pair, 0.50 SQMM, Shielded	5
1	PC	Data DT Seal Cover	4
2	PC	Data DT SWS	3
1	PC	Data DT Plug Terminal System	2
1	PC	Data DT Plug Housing Assy	1
QTY	U/M	DESCRIPTION	ITEM NO
0-1		TE ASSEMBLY PN	

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN: K. Schang 17MAY2021
CHK: R. Odedra 18 MAY2021
APVD: J. Barth 18 MAY2021

DIMENSIONS: mm

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

MATERIAL: -

PRODUCT SPEC: -
APPLICATION SPEC: -
WEIGHT: -

CUSTOMER DRAWING

TE Connectivity

DT HIGH SPEED CAS FEMALE TO MALE

SIZE: A2 CAGE CODE: 00779 DRAWING NO: C-2382949 RESTRICTED TO: -

SCALE: 2:1 SHEET: 1 OF 1 REV: A1

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