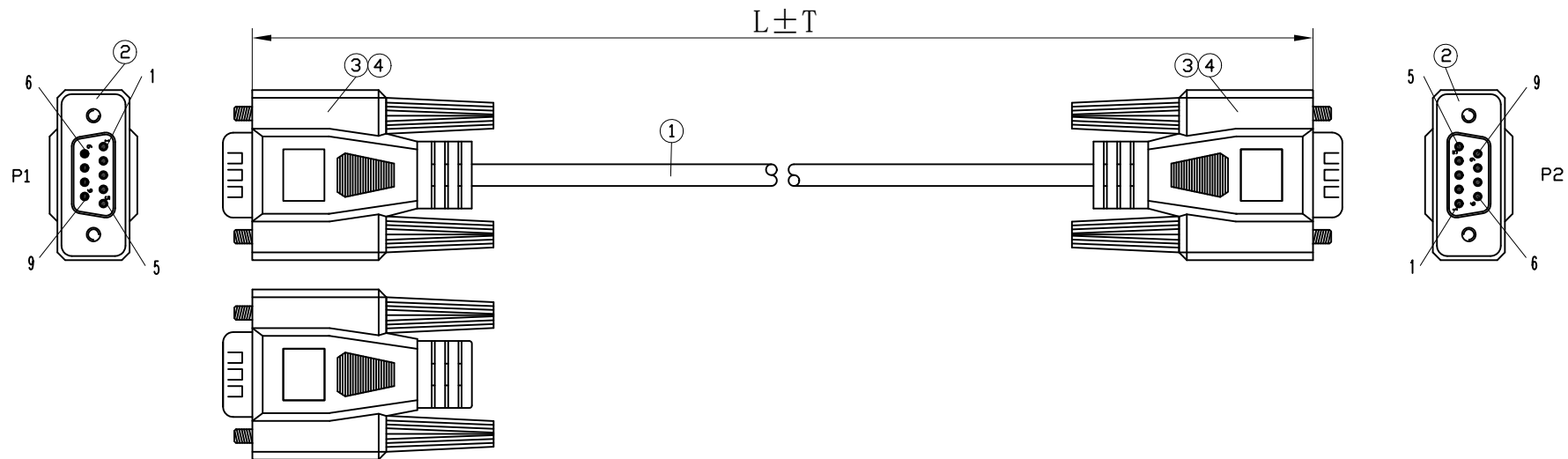




P/N	L/ (mm)	T/ (mm)
BC-SER-DB9-MM-02	2000	30
BC-SER-DB9-MM-03	3000	40
BC-SER-DB9-MM-05	5000	60

NOTES:

1. Open/Short/Intermittence: 100%
2. Insulation Resistance:DC300V 10ms 10M Ω Min
3. Conductive Resistance:10 Ω Max
4. RoHS & REACH COMPLIANT

PIN OUT

P1	P2
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
SHELL	DRAIN
	SHELL

④	MOLDED	BEIGE PVC		G
③	MOLDED	LDPE		G
②	CONNECTOR	DB9P MALE, GOLD PLATED PIN, BLUE INSULATION, NICKEL PLATED SHELL	2	PCS
①	CABLE	7/0.12CCS*9C+AD BEIGE PVC JACKET, OD: 4.8 $\pm$ 0.2mm MARKING: COMPUTER INTERFACE CABLE 300V 80 $^{\circ}$ C	L	MM
NO.	MATERIAL	DESCRIPTION	QTY.	UNIT

Ltemref	Quantity	Title/Name, designation, material, dimension etc			Article NO. /Reference		
Designed by FLY		Checkde by HELEN	Approved by - date 2023. 01. 16	File name	Date 2023. 01. 16	Scale FREE	
ANGLE: 					BC-SER-DB9-MM-0X		
UNIT:MM						Edition 1	Sheet 1/1