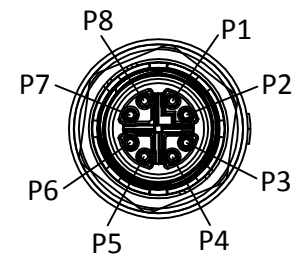
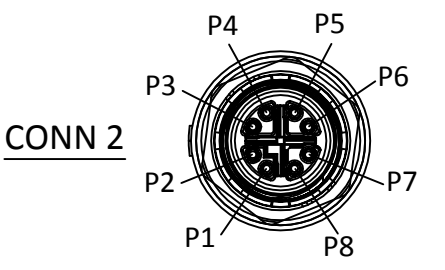
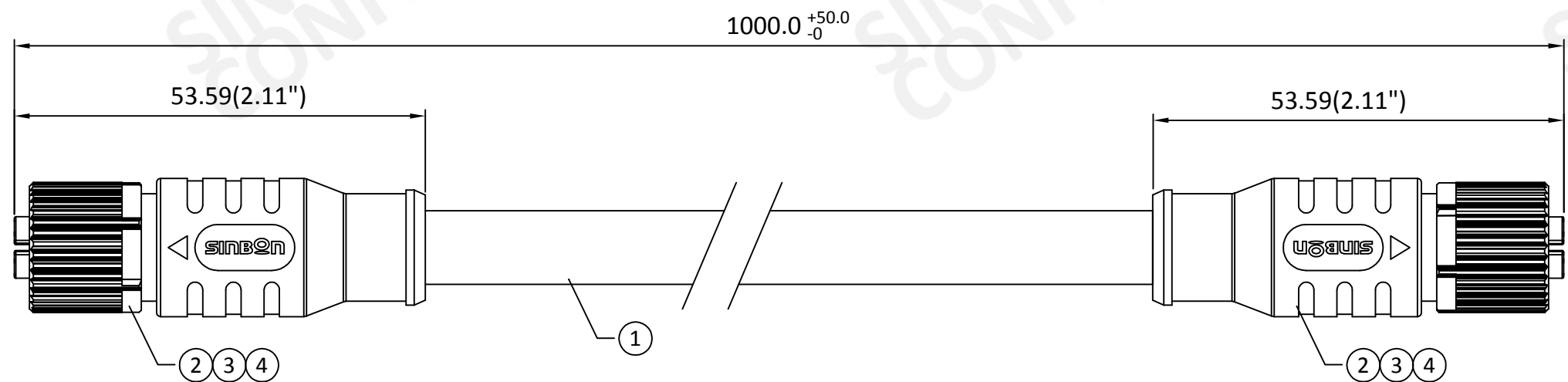


1	2	3	4	5	6	7	8
MOLD TYPE	MOLD NO.	ITEM					
CONN1 OVERMOLD	CPO0241	3,4					

REV.	ECN NO.	DATE	BY	DESCRIPTION
01		Sep/03/2020	Aine Li	RELEASED



CONN 1



CONN 2

AWG	CONN 1		COLOR	CONN 2
24	1	○ ○ ○ ○	WHITE/ORANGE	1
	2	○ ○ ○ ○	ORANGE	2
	3	○ ○ ○ ○	WHITE/GREEN	3
	4	○ ○ ○ ○	GREEN	4
	5	○ ○ ○ ○	WHITE/BROWN	5
	6	○ ○ ○ ○	BROWN	6
	7	○ ○ ○ ○	WHITE/BLUE	7
	8	○ ○ ○ ○	BLUE	8

- NOTES:
- TESTING SPEC.:
COND. RESISTANCE: 3Ω MAX.
INSUL. RESISTANCE: 10MΩ MIN.
TESTING VOLTAGE: 300V DC
 - IP67 WHEN MATED.
 - FOLLOW IPC620 CLASS II STANDARD TO ASSEMBLY AND INSPECTION.
 - RoHS COMPLIANCE.

4.	A/R	TPU, SHORE A 78, NATURAL, HF (A51100057001SD)
3.	A/R	PLASTIC MASTERBATCH,BLACK,FORTPU(A88270010001SD)
2.	2	I/O CONN., FEMALE, 8P(A30150225001SD)
1.	A/R	CABLE, CAT.6, UTP PATCH CABLE, #24*4P, OD=5.6
ITEM	QTY	DESCRIPTION

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CUSTOMER : DigiKey		SINBON SINBON Electronics Co., Ltd.	
CUSTOMER P/N : N/A	REV. N/A	DESCRIPTION : 8P F-F X anti-vibe IP67, 1M	
UNLESS OTHERWISE SPECIFIED TOLERANCE :		PART NUMBER : M12X-08CFS00-UL24N10	
1 ~ 10 : ±1	11 ~ 30 : ±2	REV. 01	SHEET 1 of 1
31 ~ 50 : ±3	51 ~ 200 : ±5	SIZE UNIT SCALE A3 mm NONE	
201 ~ 400 : ±7	> 401 : ±10	DRA. Sep/03/2020 CHK. Sep/03/2020 APR. Sep/03/2020 Kevin Qiu	
ANGLES : ±1°			