

	8	7	6	5	4	3	2	1											
F	REV	DESCRIPTION	DATE	ECN NO.					Tolerances unless otherwise specified <table><tr><td>Length</td><td>Tolerances</td></tr><tr><td>L≤0.5m</td><td>-0mm, +50mm</td></tr><tr><td>0.5m < L≤10m</td><td>-0mm, +100mm</td></tr><tr><td>5m < L≤20m</td><td>-20mm, +150mm</td></tr><tr><td>L > 20m</td><td>±1%</td></tr></table>	Length	Tolerances	L≤0.5m	-0mm, +50mm	0.5m < L≤10m	-0mm, +100mm	5m < L≤20m	-20mm, +150mm	L > 20m	±1%
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	A1	INITIAL RELEASE	2025/06/27																
E	1 A B SENKO 2 1 B A SENKO Fiber 1 Fiber 2 SIDE A SIDE B L																		
D	CONNECTION TABLE <table><tr><td>Fiber No</td><td>SIDE A</td><td>SIDE B</td></tr><tr><td>Fiber 1</td><td>A</td><td>B</td></tr><tr><td>Fiber 2</td><td>B</td><td>A</td></tr></table>								Fiber No	SIDE A	SIDE B	Fiber 1	A	B	Fiber 2	B	A		
Fiber No	SIDE A	SIDE B																	
Fiber 1	A	B																	
Fiber 2	B	A																	
C	Specifications 1. Polishing type:SIDE A:CS/UPC, SIDE B:CS/UPC. 2. Insertion loss: Grade B ≤0.25dB 97%, IL mean≤0.12dB@1310/1550nm. 3. Return Loss:≥50dB(1310/1550nm). 4. Standards: IEC 61300-3-35, endface inspection IEC 61300-3-4, IL measurement procedures IEC 61300-3-6, RL measurement procedures. 5. The lenght L is customized.																		
A	6				CONFIDENTIAL U-C-S TOLERANCES ANGLE ±0.5° LINEAR TOLERANCE X.X ±0.05 DRW NUMBER MATERIAL COLOUR PART NAME Patch Cord CS/UPC-CS/UPC SM Duplex 2.0mm G652D LSZH L=xM SCALE: 1.000 UNIT: MM REV: A1 SHT: 1/1														
	5																		
	4																		
	3																		
	2	2.0mm G652D Round Duplex LSZH Yellow Cable	L																
1	2.0mm CS/UPC SM Blue Uniboot Senko Connector(47mm TAB LENGTH)	2																	
	NO.	DESCRIPTION	Q'TY	MAT'L NO.															
	8	7	6	5	4	3	2	1											