

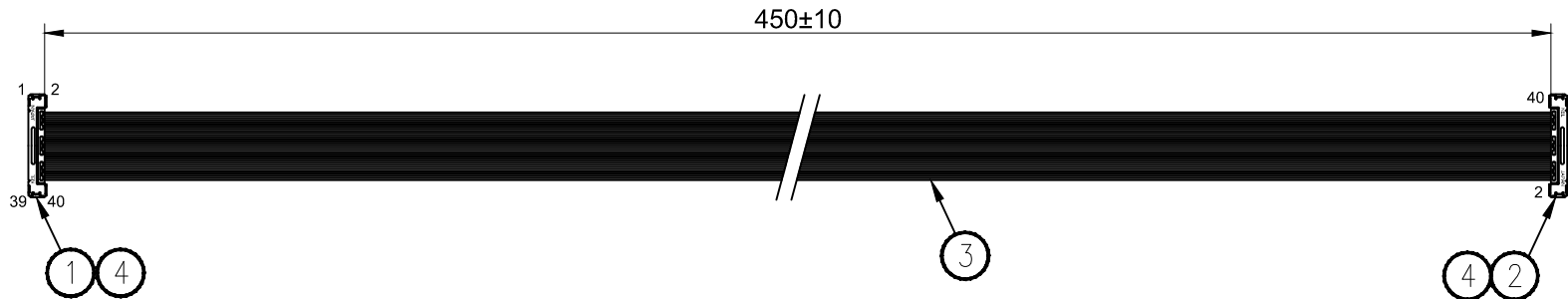


Pin Assignment

CONN.1	1	2	3	4	5	~	~	~	~	~	36	37	38	39	40
CONN.2	40	39	38	37	36	~	~	~	~	~	5	4	3	2	1
SIGNAL															
A.W.G	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44
Remark															

CN1

(KEL)
XSLS20-40
0.25PITCH



CN2

(KEL)
XSLS20-40
0.25PITCH

NOTES

- (1) Withstand
 - 1. Withstand voltage: AC100 V
 - 2. Cut-off current: 1mA
 - 3. Withstand time: 0.5sec/point
- (2) Insulation
 - 1. Insulation voltage: DC100 V
 - 2. Insulation resistance: 20MΩ
 - 3. Insulation time: 1.0 sec/point



Unit : mm(inch)

NO.	Component	Quantity	Part name	Maker	Remark
4	UV	4	UV	Comparable	Color:
3	Cable	40	Micro Coaxial Cable 44AWG-PFA	Comparable	Color:
2	Connector	1	XSLS20-40	KEL	
1	Connector	1	XSLS20-40	KEL	

△	2020.06.10	Dave	Ben	
REV DATE.	APPROVED BY	DRAWN BY	DESCRIPTION	
THIRD ANGLE PROJECTION	DRAWN BY Ben 2020.06.10	CHECKED BY Dave 2020.06.10	APPROVED BY Dave 2020.06.10	SCALE 1:1
MATERIAL	CONTACT OIL	GENERAL TOLERANCE x: ±2.0 .x: ±1.0 .x.: ±2. .xx: ±0.5 .x.: ±1.		
REMARK	TITLE	DRAWING No.	SHEET	REVISION
	CONTROP-KAB-KEL-XSLS20-40-045-C	P24633	1/1	B