

4

3

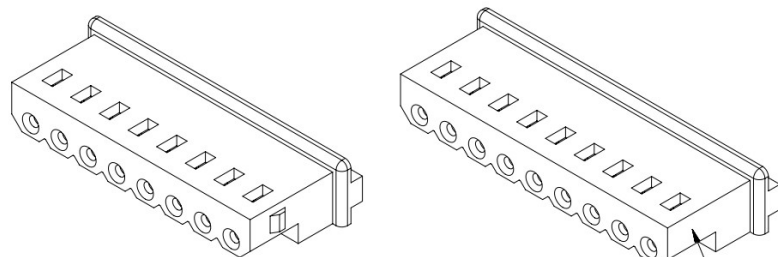
2

1

REV.	CHANG DESCRIPTION	BY	DATE
A	NEW RELEASE	MW	24/01/31
B	UPDATE	MW	25/9/23

D

D

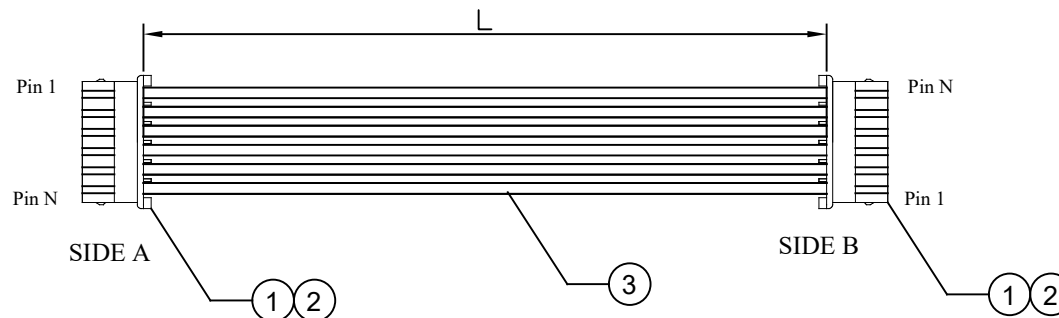


2-8 極
2-8 CIRCUIT

9-15 極
9-15 CIRCUIT

C

C



B

B

CKTS	CABLE P/N	L(MM)	Tolerance	HSG P/N
2	CB020001-021	100	±6	50-37-5023
2	CB020001-022	200	±6	50-37-5023
2	CB020001-023	300	±6	50-37-5023
2	CB020001-024	500	±8	50-37-5023
2	CB020001-025	1000	±10	50-37-5023
3	CB020001-031	100	±6	50-37-5033
3	CB020001-032	200	±6	50-37-5033
3	CB020001-033	300	±6	50-37-5033
3	CB020001-034	500	±8	50-37-5033
3	CB020001-035	1000	±10	50-37-5033
4	CB020001-041	100	±6	50-37-5043
4	CB020001-042	200	±6	50-37-5043
4	CB020001-043	300	±6	50-37-5043
4	CB020001-044	500	±8	50-37-5043
4	CB020001-045	1000	±10	50-37-5043
5	CB020001-051	100	±6	50-37-5053
5	CB020001-052	200	±6	50-37-5053
5	CB020001-053	300	±6	50-37-5053
5	CB020001-054	500	±8	50-37-5053
5	CB020001-055	1000	±10	50-37-5053
6	CB020001-061	100	±6	50-37-5063
6	CB020001-062	200	±6	50-37-5063
6	CB020001-063	300	±6	50-37-5063
6	CB020001-064	500	±8	50-37-5063
6	CB020001-065	1000	±10	50-37-5063
7	CB020001-071	100	±6	50-37-5073
7	CB020001-072	200	±6	50-37-5073
7	CB020001-073	300	±6	50-37-5073
7	CB020001-074	500	±8	50-37-5073
7	CB020001-075	1000	±10	50-37-5073
8	CB020001-081	100	±6	50-37-5083
8	CB020001-082	200	±6	50-37-5083
8	CB020001-083	300	±6	50-37-5083
8	CB020001-084	500	±8	50-37-5083
8	CB020001-085	1000	±10	50-37-5083

A

A

CKTS	CABLE P/N	L(MM)	Tolerance	HSG P/N
9	CB020001-091	100	±6	50-37-5093
9	CB020001-092	200	±6	50-37-5093
9	CB020001-093	300	±6	50-37-5093
9	CB020001-094	500	±8	50-37-5093
9	CB020001-095	1000	±10	50-37-5093
10	CB020001-101	100	±6	50-37-5103
10	CB020001-102	200	±6	50-37-5103
10	CB020001-103	300	±6	50-37-5103
10	CB020001-104	500	±8	50-37-5103
10	CB020001-105	1000	±10	50-37-5103
11	CB020001-111	100	±6	50-37-5113
11	CB020001-112	200	±6	50-37-5113
11	CB020001-113	300	±6	50-37-5113
11	CB020001-114	500	±8	50-37-5113
11	CB020001-115	1000	±10	50-37-5113
12	CB020001-121	100	±6	50-37-5123
12	CB020001-122	200	±6	50-37-5123
12	CB020001-123	300	±6	50-37-5123
12	CB020001-124	500	±8	50-37-5123
12	CB020001-125	1000	±10	50-37-5123
13	CB020001-131	100	±6	50-37-5133
13	CB020001-132	200	±6	50-37-5133
13	CB020001-133	300	±6	50-37-5133
13	CB020001-134	500	±8	50-37-5133
13	CB020001-135	1000	±10	50-37-5133
14	CB020001-141	100	±6	50-37-5143
14	CB020001-142	200	±6	50-37-5143
14	CB020001-143	300	±6	50-37-5143
14	CB020001-144	500	±8	50-37-5143
14	CB020001-145	1000	±10	50-37-5143
15	CB020001-151	100	±6	50-37-5153
15	CB020001-152	200	±6	50-37-5153
15	CB020001-153	300	±6	50-37-5153
15	CB020001-154	500	±8	50-37-5153
15	CB020001-155	1000	±10	50-37-5153

REMARK:

- 1) ROHS 2.0 COMPLIANT.
- 2) MEET IPC-620 SPECIFICAITON.

3	AR	M	UL1061 HOOK WIRE, 80 C, 300V, SEE TABLE, 22AWG							
2	2N	PCS	2.50mm PITCH MINI SPOX FEMALE TERMINAL, MOLEX 8701039							
1	2	PCS	2.50mm PITCH MINI SPOX FEMALE HSG, MOLEX 5037-5XX3							
S/N	Q'TY	UNIT	DESCRIPTION							
			GENERAL TOLERANCE UNLESS SPECIFIED: 0 PLC ± 1.27 1 PLC ± 0.50 2 PLC ± 0.13 3 PLC ± 0.03 4 PLC ± 0.002 ANGLES ±3°		APPROVED	PIN:	CONBEONE www.conbeone.com			
					RW	SEE TABLE				
					CHECKED	DOC#	TITLE: MOLEX 2.50MM PITCH OTS MINI SPOX, 5264, DUAL ENDS TYPE A, TYPE CD			
					CT	SD-CB020001				
THE DRAWING IS A CONTROLLED DOCUMENT FOR DONGGUAN CONBEONE TECHNOLOGY CO., LTD. IT IS SUBJECT TO CHANGE AND THE SEMPER ENGINEERING CONTROLLING ORGANIZATION SHOULD BE CONTACTED FOR LATEST REVISION					DRAWN	CUSTOMER COPY				
					MW					
						A4	MM	N.T.S	1 OF 2	B

4

3

2

1