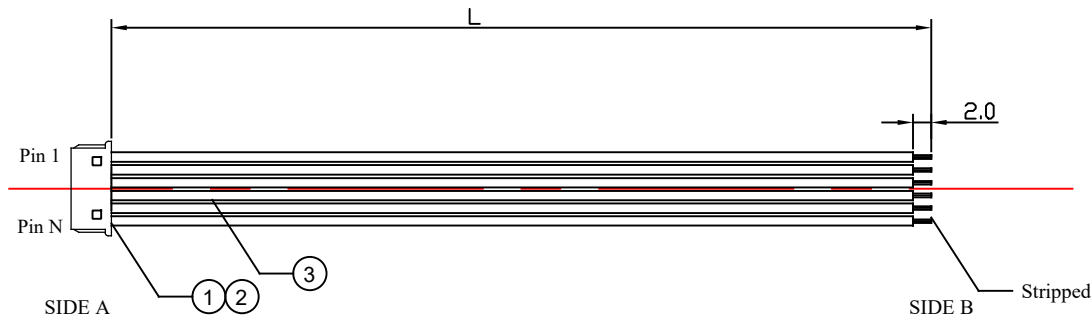


REV.	CHANG DESCRIPTION	BY	DATE
A	New Release	MW	210818
B	English Version	MW	230907



CKTS	ASS'Y P/N	L(MM)	Tolerance	HSG P/N
2	CB030106-020	50	±6	51021-0200
2	CB030106-021	100	±6	51021-0200
2	CB030106-022	150	±8	51021-0200
2	CB030106-023	300	±8	51021-0200
2	CB030106-025	450	±10	51021-0200
2	CB030106-026	600	±10	51021-0200
3	CB030106-030	50	±6	51021-0300
3	CB030106-031	100	±6	51021-0300
3	CB030106-032	150	±8	51021-0300
3	CB030106-033	300	±8	51021-0300
3	CB030106-035	450	±10	51021-0300
3	CB030106-036	600	±10	51021-0300
4	CB030106-040	50	±6	51021-0400
4	CB030106-041	100	±6	51021-0400
4	CB030106-042	150	±8	51021-0400
4	CB030106-043	300	±8	51021-0400
4	CB030106-045	450	±10	51021-0400
4	CB030106-046	600	±10	51021-0400
5	CB030106-050	50	±6	51021-0500
5	CB030106-051	100	±6	51021-0500
5	CB030106-052	150	±8	51021-0500
5	CB030106-053	300	±8	51021-0500
5	CB030106-055	450	±10	51021-0500
5	CB030106-056	600	±10	51021-0500
6	CB030106-060	50	±6	51021-0600
6	CB030106-061	100	±6	51021-0600
6	CB030106-062	150	±8	51021-0600
6	CB030106-063	300	±8	51021-0600
6	CB030106-065	450	±10	51021-0600
6	CB030106-066	600	±10	51021-0600
7	CB030106-070	50	±6	51021-0700
7	CB030106-071	100	±6	51021-0700
7	CB030106-072	150	±8	51021-0700
7	CB030106-073	300	±8	51021-0700
7	CB030106-075	450	±10	51021-0700
7	CB030106-076	600	±10	51021-0700

CKTS	ASS'Y P/N	L(MM)	Tolerance	HSG P/N
8	CB030106-080	50	±6	51021-0800
8	CB030106-081	100	±6	51021-0800
8	CB030106-082	150	±8	51021-0800
8	CB030106-083	300	±8	51021-0800
8	CB030106-085	450	±10	51021-0800
8	CB030106-086	600	±10	51021-0800
9	CB030106-090	50	±6	51021-0900
9	CB030106-091	100	±6	51021-0900
9	CB030106-092	150	±8	51021-0900
9	CB030106-093	300	±8	51021-0900
9	CB030106-095	450	±10	51021-0900
9	CB030106-096	600	±10	51021-0900
10	CB030106-100	50	±6	51021-1000
10	CB030106-101	100	±6	51021-1000
10	CB030106-102	150	±8	51021-1000
10	CB030106-103	300	±8	51021-1000
10	CB030106-105	450	±10	51021-1000
10	CB030106-106	600	±10	51021-1000
11	CB030106-110	50	±6	51021-1100
11	CB030106-111	100	±6	51021-1100
11	CB030106-112	150	±8	51021-1100
11	CB030106-113	300	±8	51021-1100
11	CB030106-115	450	±10	51021-1100
11	CB030106-116	600	±10	51021-1100
12	CB030106-120	50	±6	51021-1200
12	CB030106-121	100	±6	51021-1200
12	CB030106-122	150	±8	51021-1200
12	CB030106-123	300	±8	51021-1200
12	CB030106-125	450	±10	51021-1200
12	CB030106-126	600	±10	51021-1200
13	CB030106-130	50	±6	51021-1300
13	CB030106-131	100	±6	51021-1300
13	CB030106-132	150	±8	51021-1300
13	CB030106-133	300	±8	51021-1300
13	CB030106-135	450	±10	51021-1300
13	CB030106-136	600	±10	51021-1300

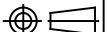
CKTS	ASS'Y P/N	L(MM)	Tolerance	HSG P/N
14	CB030106-140	50	±6	51021-1400
14	CB030106-141	100	±6	51021-1400
14	CB030106-142	150	±8	51021-1400
14	CB030106-143	300	±8	51021-1400
14	CB030106-145	450	±10	51021-1400
14	CB030106-146	600	±10	51021-1400
15	CB030106-150	50	±6	51021-1500
15	CB030106-151	100	±6	51021-1500
15	CB030106-152	150	±8	51021-1500
15	CB030106-153	300	±8	51021-1500
15	CB030106-155	450	±10	51021-1500
15	CB030106-156	600	±10	51021-1500
16	CB030106-160	50	±6	51021-1600
16	CB030106-161	100	±6	51021-1600
16	CB030106-162	150	±8	51021-1600
16	CB030106-163	300	±8	51021-1600
16	CB030106-165	450	±10	51021-1600
16	CB030106-166	600	±10	51021-1600
17	CB030106-170	50	±6	51021-1700
17	CB030106-171	100	±6	51021-1700
17	CB030106-172	150	±8	51021-1700
17	CB030106-173	300	±8	51021-1700
17	CB030106-175	450	±10	51021-1700
17	CB030106-176	600	±10	51021-1700

WIRE CHART

SIDE A		SIDE B
PIN 1	===== BLACK	OPEN
.....	===== BLACK	
PIN N	===== BLACK	OPEN

REMARK:

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

3	AR	M	UL1061 Hook Wire, 80°C, 300V, Black, 28awg								
2	AR	PCS	1.25mm Pitch Terminal, 28~32awg, MOLEX50058-8000								
1	1	PCS	1.25mm Pitch Receptacle Housing, MOLEX 51021-XX00								
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 RW	PIN: SEE TABLE		CONBEONE www.conbeone.com				
				CHECKED CT	DOC# SD-CB030106						
		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 MW	CUSTOMER COPY		SIZE A4	UNIT MM	SCALE N.T.S