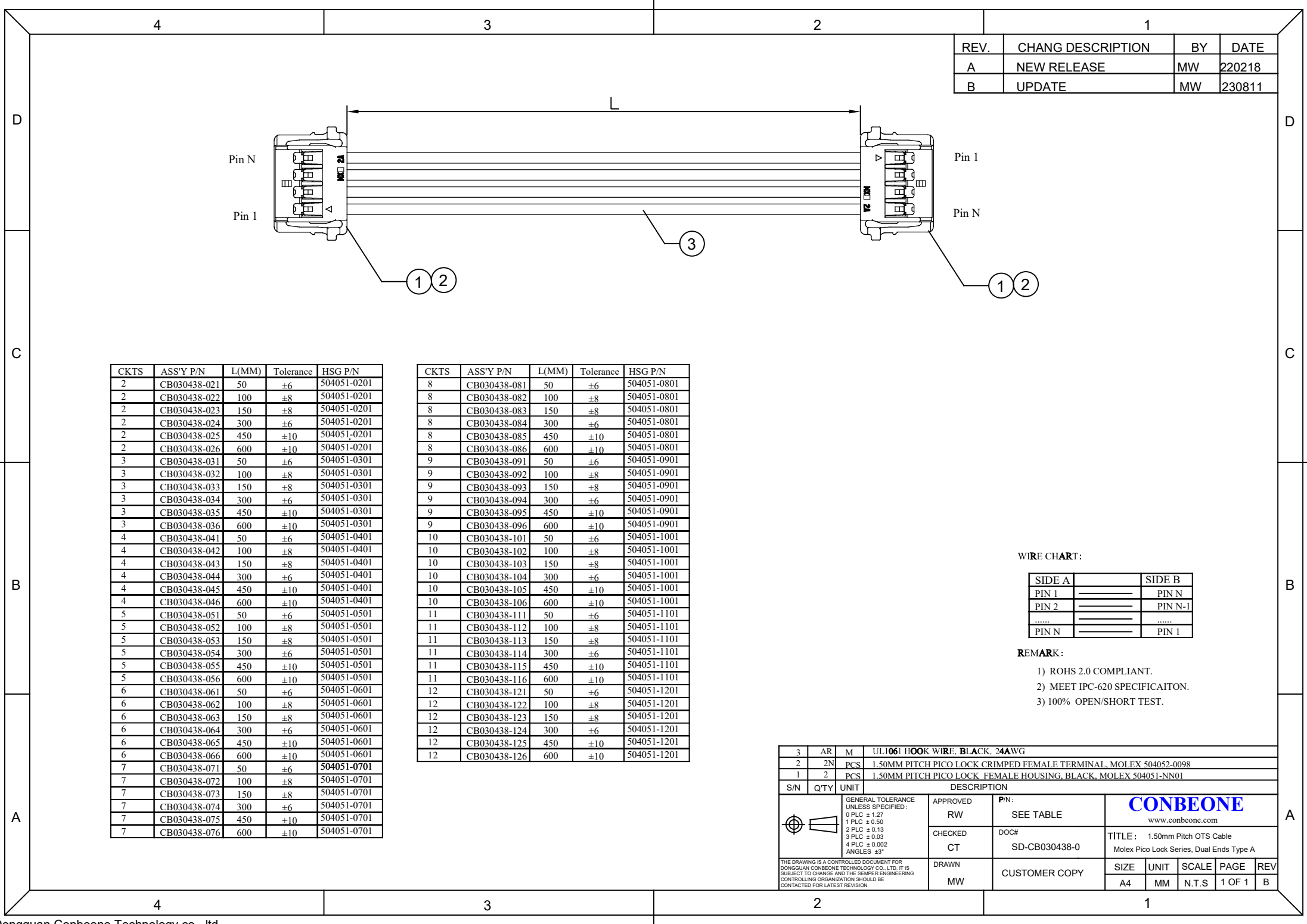




REV.	CHANG DESCRIPTION	BY	DATE
A	NEW RELEASE	MW	220218
B	UPDATE	MW	230811

CKTS	ASS'Y P/N	L(MM)	Tolerance	HSG P/N
2	CB030438-021	50	±6	504051-0201
2	CB030438-022	100	±8	504051-0201
2	CB030438-023	150	±8	504051-0201
2	CB030438-024	300	±6	504051-0201
2	CB030438-025	450	±10	504051-0201
2	CB030438-026	600	±10	504051-0201
3	CB030438-031	50	±6	504051-0301
3	CB030438-032	100	±8	504051-0301
3	CB030438-033	150	±8	504051-0301
3	CB030438-034	300	±6	504051-0301
3	CB030438-035	450	±10	504051-0301
3	CB030438-036	600	±10	504051-0301
4	CB030438-041	50	±6	504051-0401
4	CB030438-042	100	±8	504051-0401
4	CB030438-043	150	±8	504051-0401
4	CB030438-044	300	±6	504051-0401
4	CB030438-045	450	±10	504051-0401
4	CB030438-046	600	±10	504051-0401
5	CB030438-051	50	±6	504051-0501
5	CB030438-052	100	±8	504051-0501
5	CB030438-053	150	±8	504051-0501
5	CB030438-054	300	±6	504051-0501
5	CB030438-055	450	±10	504051-0501
5	CB030438-056	600	±10	504051-0501
6	CB030438-061	50	±6	504051-0601
6	CB030438-062	100	±8	504051-0601
6	CB030438-063	150	±8	504051-0601
6	CB030438-064	300	±6	504051-0601
6	CB030438-065	450	±10	504051-0601
6	CB030438-066	600	±10	504051-0601
7	CB030438-071	50	±6	504051-0701
7	CB030438-072	100	±8	504051-0701
7	CB030438-073	150	±8	504051-0701
7	CB030438-074	300	±6	504051-0701
7	CB030438-075	450	±10	504051-0701
7	CB030438-076	600	±10	504051-0701

CKTS	ASS'Y P/N	L(MM)	Tolerance	HSG P/N
8	CB030438-081	50	±6	504051-0801
8	CB030438-082	100	±8	504051-0801
8	CB030438-083	150	±8	504051-0801
8	CB030438-084	300	±6	504051-0801
8	CB030438-085	450	±10	504051-0801
8	CB030438-086	600	±10	504051-0801
9	CB030438-091	50	±6	504051-0901
9	CB030438-092	100	±8	504051-0901
9	CB030438-093	150	±8	504051-0901
9	CB030438-094	300	±6	504051-0901
9	CB030438-095	450	±10	504051-0901
9	CB030438-096	600	±10	504051-0901
10	CB030438-101	50	±6	504051-1001
10	CB030438-102	100	±8	504051-1001
10	CB030438-103	150	±8	504051-1001
10	CB030438-104	300	±6	504051-1001
10	CB030438-105	450	±10	504051-1001
10	CB030438-106	600	±10	504051-1001
11	CB030438-111	50	±6	504051-1101
11	CB030438-112	100	±8	504051-1101
11	CB030438-113	150	±8	504051-1101
11	CB030438-114	300	±6	504051-1101
11	CB030438-115	450	±10	504051-1101
11	CB030438-116	600	±10	504051-1101
12	CB030438-121	50	±6	504051-1201
12	CB030438-122	100	±8	504051-1201
12	CB030438-123	150	±8	504051-1201
12	CB030438-124	300	±6	504051-1201
12	CB030438-125	450	±10	504051-1201
12	CB030438-126	600	±10	504051-1201

WIRE CHART:

SIDE A		SIDE B
PIN 1	=====	PIN N
PIN 2	=====	PIN N-1
.....	=====	
PIN N	=====	PIN 1

REMARK:

- 1) ROHS 2.0 COMPLIANT.
- 2) MEET IPC-620 SPECIFICATION.
- 3) 100% OPEN/SHORT TEST.

3	AR	M	UL1061 HOOK WIRE, BLACK, 24AWG											
2	2N	PCS	1.50MM PITCH PICO LOCK CRIMPED FEMALE TERMINAL, MOLEX 504052-0098											
1	2	PCS	1.50MM PITCH PICO LOCK FEMALE HOUSING, BLACK, MOLEX 504051-NN01											
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		DOCF		TITLE: 1.50mm Pitch OTS Cable Molex Pico Lock Series, Dual Ends Type A						
				CT		SD-CB030438-0								
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		SIZE	UNIT	SCALE	PAGE	REV		
				MW				A4	MM	N.T.S	1 OF 1	B		