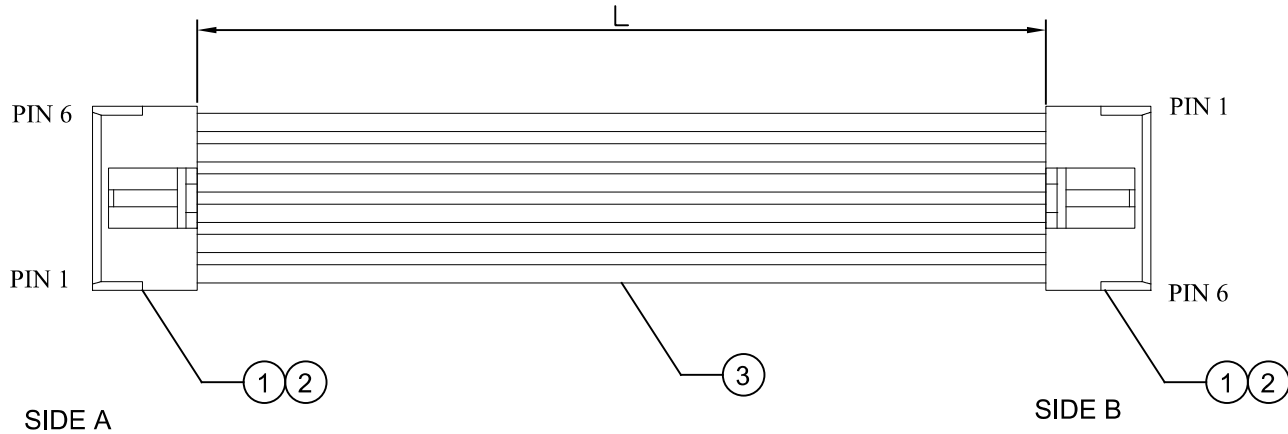
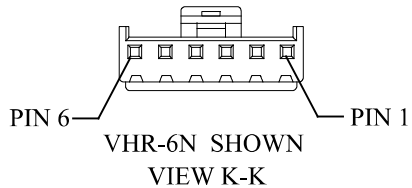


REV.	CHANG DESCRIPTION	BY	DATE
A	NEW RELEASE	MW	251201



CKTS	ASS'Y P/N	L(MM)	Tolerance	HSG P/N	CKTS	ASS'Y P/N	L(MM)	Tolerance	HSG P/N
2	CB020398-021	100	±3	VHR-2N	8	CB020398-081	100	±3	VHR-8N
2	CB020398-022	200	±4	VHR-2N	8	CB020398-082	200	±4	VHR-8N
2	CB020398-023	300	±4	VHR-2N	8	CB020398-083	300	±4	VHR-8N
2	CB020398-024	500	±5	VHR-2N	8	CB020398-084	500	±5	VHR-8N
2	CB020398-025	1000	±5	VHR-2N	8	CB020398-085	1000	±5	VHR-8N
2	CB020398-026	150	±3	VHR-2N	8	CB020398-086	150	±3	VHR-8N
3	CB020398-031	100	±3	VHR-3N	9	CB020398-091	100	±3	VHR-9N
3	CB020398-032	200	±4	VHR-3N	9	CB020398-092	200	±4	VHR-9N
3	CB020398-033	300	±4	VHR-3N	9	CB020398-093	300	±4	VHR-9N
3	CB020398-034	500	±5	VHR-3N	9	CB020398-094	500	±5	VHR-9N
3	CB020398-035	1000	±5	VHR-3N	9	CB020398-095	1000	±5	VHR-9N
3	CB020398-036	150	±3	VHR-3N	9	CB020398-096	150	±3	VHR-9N
4	CB020398-041	100	±3	VHR-4N	10	CB020398-101	100	±3	VHR-10N
4	CB020398-042	200	±4	VHR-4N	10	CB020398-102	200	±4	VHR-10N
4	CB020398-043	300	±4	VHR-4N	10	CB020398-103	300	±4	VHR-10N
4	CB020398-044	500	±5	VHR-4N	10	CB020398-104	500	±5	VHR-10N
4	CB020398-045	1000	±5	VHR-4N	10	CB020398-105	1000	±5	VHR-10N
4	CB020398-046	150	±3	VHR-4N	10	CB020398-106	150	±3	VHR-10N
5	CB020398-051	100	±3	VHR-5N	11	CB020398-111	100	±3	VHR-11N
5	CB020398-052	200	±4	VHR-5N	11	CB020398-112	200	±4	VHR-11N
5	CB020398-053	300	±4	VHR-5N	11	CB020398-113	300	±4	VHR-11N
5	CB020398-054	500	±5	VHR-5N	11	CB020398-114	500	±5	VHR-11N
5	CB020398-055	1000	±5	VHR-5N	11	CB020398-115	1000	±5	VHR-11N
5	CB020398-056	150	±3	VHR-5N	11	CB020398-116	150	±3	VHR-11N
6	CB020398-061	100	±3	VHR-6N					
6	CB020398-062	200	±4	VHR-6N					
6	CB020398-063	300	±4	VHR-6N					
6	CB020398-064	500	±5	VHR-6N					
6	CB020398-065	1000	±5	VHR-6N					
6	CB020398-066	150	±3	VHR-6N					
7	CB020398-071	100	±3	VHR-7N					
7	CB020398-072	200	±4	VHR-7N					
7	CB020398-073	300	±4	VHR-7N					
7	CB020398-074	500	±5	VHR-7N					
7	CB020398-075	1000	±5	VHR-7N					
7	CB020398-076	150	±3	VHR-7N					

SIDE A		SIDE B
PIN 1	Black	PIN 2
PIN 2	Black	PIN 1

SIDE A		SIDE B
PIN 1	Black	PIN 3
PIN 2	Black	PIN 2
PIN 3	Black	PIN 1

SIDE A		SIDE B
PIN 1	Black	PIN 4
PIN 2	Black	PIN 3
PIN 3	Black	PIN 2
PIN 4	Black	PIN 1

SIDE A		SIDE B
PIN 1	Black	PIN 5
PIN 2	Black	PIN 4
PIN 3	Black	PIN 3
PIN 4	Black	PIN 2
PIN 5	Black	PIN 1

SIDE A		SIDE B
PIN 1	Black	PIN 6
PIN 2	Black	PIN 5
PIN 3	Black	PIN 4
PIN 4	Black	PIN 3
PIN 5	Black	PIN 2
PIN 6	Black	PIN 1

SIDE A		SIDE B
PIN 1	Black	PIN 7
PIN 2	Black	PIN 6
PIN 3	Black	PIN 5
PIN 4	Black	PIN 4
PIN 5	Black	PIN 3
PIN 6	Black	PIN 2
PIN 7	Black	PIN 1

SIDE A		SIDE B
PIN 1	Black	PIN 8
PIN 2	Black	PIN 7
PIN 3	Black	PIN 6
PIN 4	Black	PIN 5
PIN 5	Black	PIN 4
PIN 6	Black	PIN 3
PIN 7	Black	PIN 2
PIN 8	Black	PIN 1

SIDE A		SIDE B
PIN 1	Black	PIN 9
PIN 2	Black	PIN 8
PIN 3	Black	PIN 7
PIN 4	Black	PIN 6
PIN 5	Black	PIN 5
PIN 6	Black	PIN 4
PIN 7	Black	PIN 3
PIN 8	Black	PIN 2
PIN 9	Black	PIN 1

SIDE A		SIDE B
PIN 1	Black	PIN 10
PIN 2	Black	PIN 9
PIN 3	Black	PIN 8
PIN 4	Black	PIN 7
PIN 5	Black	PIN 6
PIN 6	Black	PIN 5
PIN 7	Black	PIN 4
PIN 8	Black	PIN 3
PIN 9	Black	PIN 2
PIN 10	Black	PIN 1

SIDE A		SIDE B
PIN 1	Black	PIN 11
PIN 2	Black	PIN 10
PIN 3	Black	PIN 9
PIN 4	Black	PIN 8
PIN 5	Black	PIN 7
PIN 6	Black	PIN 6
PIN 7	Black	PIN 5
PIN 8	Black	PIN 4
PIN 9	Black	PIN 3
PIN 10	Black	PIN 2
PIN 11	Black	PIN 1

3	AR	M	UL1007 Hook Wire, 300V, 80°C, 18AWG		
2	2N	PCS	3.96 Pitch, VH Family Terminal, JST: SVH-41UT-PL1		
1	2	PCS	3.96 Pitch, VH Series Housing, N Type, JST: VHR-XXN		
S/N	Q'TY	UNIT	DESCRIPTION		
			GENERAL TOLERANCE UNLESS SPECIFIED:	APPROVED	P/N:
			0 PLC ±1.27	RW	SEE TABLE
			1 PLC ±0.50	CHECKED	DOCF
			2 PLC ±0.13	CT	SD-CB020398
			3 PLC ±0.03	DRAWN	CUSTOMER COPY
			4 PLC ±0.002	MW	
			ANGLES ±3°		
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.			CONBEONE		
			www.conbeone.com		
			TITLE: 3.96MM PITCH WIRE HARNESS JST VH, DUAL ENDS TYPE A, TYPE BDA		
			SIZE	UNIT	SCALE
			A4	MM	N.T.S
			PAGE	REV	
			1 OF 1	A	