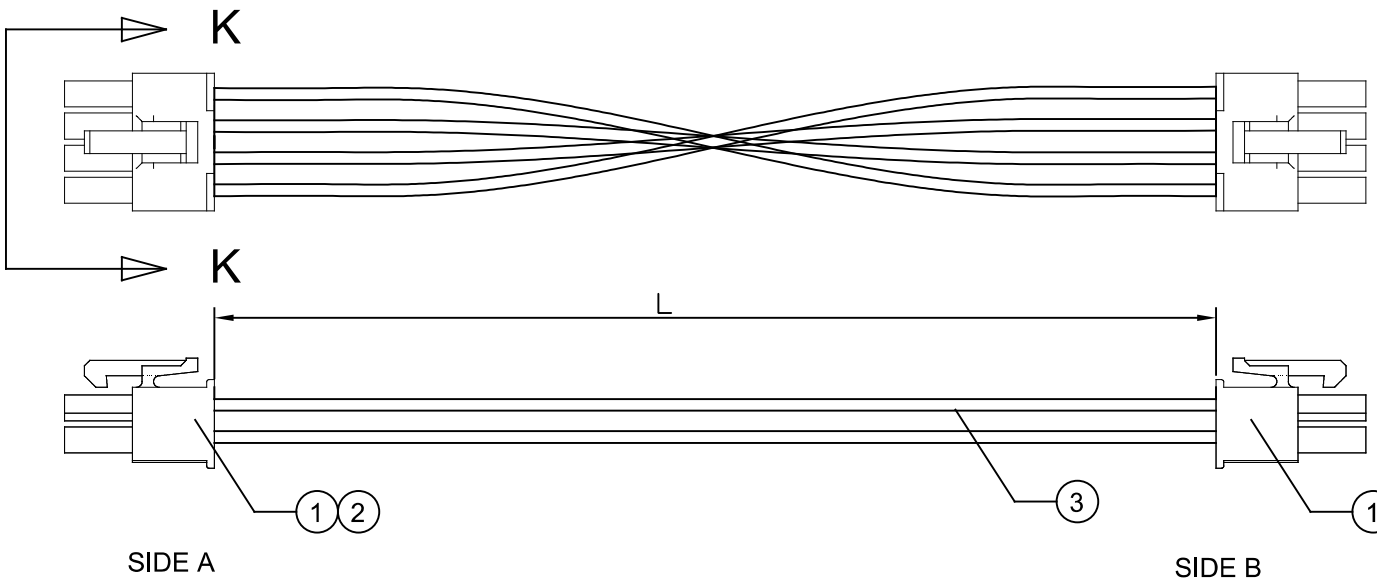
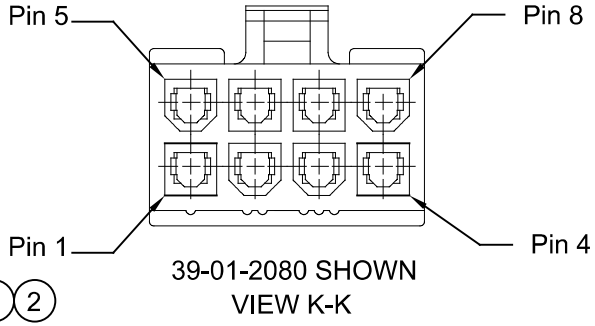
REV.	CHANG DESCRIPTION	BY	DATE
A	NEW RELEASE	MW	25/12/10



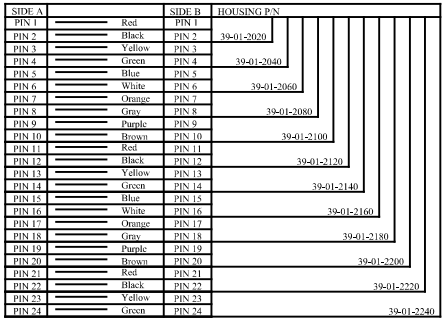


CONBEONE P/N	L(MM)	TOLERANCE	HOUSING
CB020708-021	100	±6	39-01-2020
CB020708-022	200	±6	39-01-2020
CB020708-023	300	±8	39-01-2020
CB020708-024	500	±10	39-01-2020
CB020708-025	1000	±10	39-01-2020
CB020708-026	150	±10	39-01-2020
CB020708-027	700	±10	39-01-2020
CB020708-041	100	±6	39-01-2040
CB020708-042	200	±6	39-01-2040
CB020708-043	300	±8	39-01-2040
CB020708-044	500	±10	39-01-2040
CB020708-045	1000	±10	39-01-2040
CB020708-046	150	±10	39-01-2040
CB020708-047	700	±10	39-01-2040
CB020708-061	100	±6	39-01-2060
CB020708-062	200	±6	39-01-2060
CB020708-063	300	±8	39-01-2060
CB020708-064	500	±10	39-01-2060
CB020708-065	1000	±10	39-01-2060
CB020708-066	150	±10	39-01-2060
CB020708-067	700	±10	39-01-2060
CB020708-081	100	±6	39-01-2080
CB020708-082	200	±6	39-01-2080
CB020708-083	300	±8	39-01-2080
CB020708-084	500	±10	39-01-2080
CB020708-085	1000	±10	39-01-2080
CB020708-086	150	±10	39-01-2080
CB020708-087	700	±10	39-01-2080

CONBEONE P/N	L(MM)	TOLERANCE	WIRE COLOR
CB020708-101	100	±6	39-01-2100
CB020708-102	200	±6	39-01-2100
CB020708-103	300	±8	39-01-2100
CB020708-104	500	±10	39-01-2100
CB020708-105	1000	±10	39-01-2100
CB020708-106	150	±10	39-01-2100
CB020708-107	700	±10	39-01-2100
CB020708-121	100	±6	39-01-2120
CB020708-122	200	±6	39-01-2120
CB020708-123	300	±8	39-01-2120
CB020708-124	500	±10	39-01-2120
CB020708-125	1000	±10	39-01-2120
CB020708-126	150	±10	39-01-2120
CB020708-127	700	±10	39-01-2120
CB020708-141	100	±6	39-01-2140
CB020708-142	200	±6	39-01-2140
CB020708-143	300	±8	39-01-2140
CB020708-144	500	±10	39-01-2140
CB020708-150	1000	±10	39-01-2140
CB020708-146	150	±10	39-01-2140
CB020708-147	700	±10	39-01-2140
CB020708-161	100	±6	39-01-2160
CB020708-162	200	±6	39-01-2160
CB020708-163	300	±8	39-01-2160
CB020708-164	500	±10	39-01-2160
CB020708-165	1000	±10	39-01-2160
CB020708-166	150	±10	39-01-2160
CB020708-167	700	±10	39-01-2160

CONPEONE P/N	L(MM)	TOLERANCE	WIRE COLOR
CB020708-181	100	±6	39-01-2180
CB020708-182	200	±6	39-01-2180
CB020708-183	300	±8	39-01-2180
CB020708-184	500	±10	39-01-2180
CB020708-185	1000	±10	39-01-2180
CB020708-186	150	±10	39-01-2180
CB020708-187	700	±10	39-01-2180
CB020708-201	100	±6	39-01-2200
CB020708-202	200	±6	39-01-2200
CB020708-203	300	±8	39-01-2200
CB020708-204	500	±10	39-01-2200
CB020708-205	1000	±10	39-01-2200
CB020708-206	150	±10	39-01-2200
CB020708-207	700	±10	39-01-2200
CB020708-221	100	±6	39-01-2220
CB020708-222	200	±6	39-01-2220
CB020708-223	300	±8	39-01-2220
CB020708-224	500	±10	39-01-2220
CB020708-225	1000	±10	39-01-2220
CB020708-226	150	±10	39-01-2220
CB020708-227	700	±10	39-01-2220
CB020708-241	100	±6	39-01-2240
CB020708-242	200	±6	39-01-2240
CB020708-243	300	±8	39-01-2240
CB020708-244	500	±10	39-01-2240
CB020708-245	1000	±10	39-01-2240
CB020708-246	150	±10	39-01-2240
CB020708-247	700	±10	39-01-2240

WIRE CHART:



REMARK:

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

S/N	Q'TY	UNIT	DESCRIPTION
3	AR	M	UL1061 HOOK WIRE, 80°C, 300V, 18AWG, Color See Table
2	AR	PCS	4.2mm PITCH FEMALE TERMINAL, TIN PLATED , 18~24awg, MOLEX39000038
1	2	PCS	4.2mm PITCH REC HSG, 2 ROW, xxP, UL94V-0, MOLEX39-01-2XX5

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°

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

APPROVED	RW
CHECKED	CT
DRAWN	MW
P/N:	SEE TABLE
DOC#	SD-CB020708
	CUSTOMER COPY

CONBEONE
www.conbeone.com

TITLE: Molex 4.2mm Mini Fit Wire Harness
5557 Series, Dual Ends, DCDE-V0

SIZE	UNIT	SCALE	PAGE	REV
A4	MM	N.T.S	1 OF 2	A