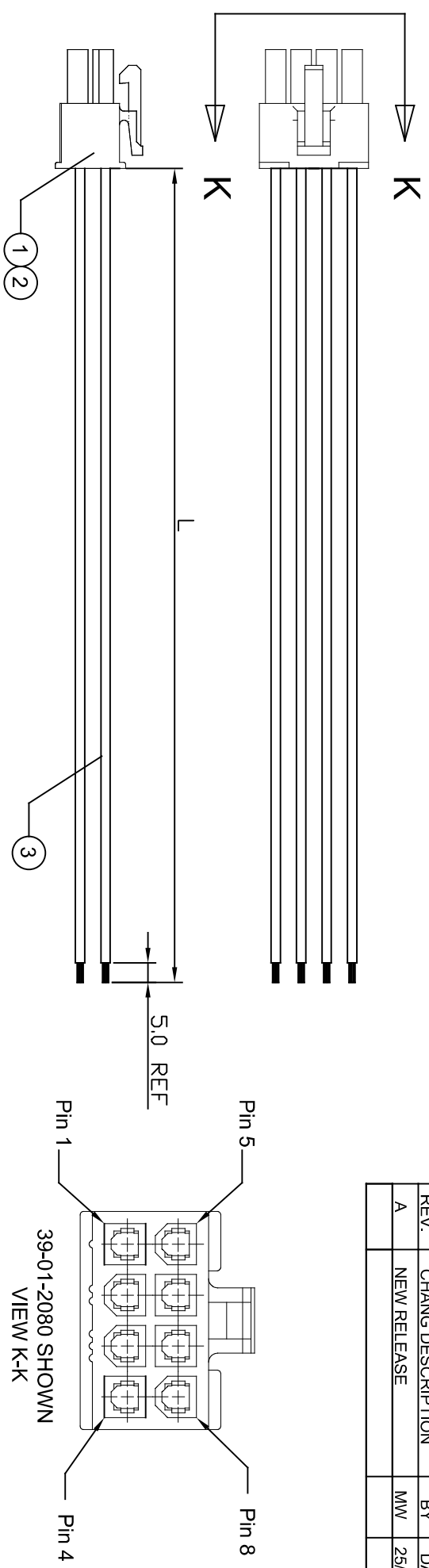


REV.	CHANG DESCRIPTION	BY	DATE
A	NEW RELEASE	MW	25/12/10



WIRE CHART:

SIDE A	WIRE	TERMINAL	HOUSING PIN
1	RED	RED	39-01-2080
2	BLACK	BLACK	39-01-2080
3	YELLOW	YELLOW	39-01-2080
4	GREEN	GREEN	39-01-2080
5	BROWN	BROWN	39-01-2080
6	ORANGE	ORANGE	39-01-2080
7	WHITE	WHITE	39-01-2080
8	GREY	GREY	39-01-2080
9	PINK	PINK	39-01-2080
10	BLUE	BLUE	39-01-2080
11	BLACK	BLACK	39-01-2080
12	YELLOW	YELLOW	39-01-2080
13	GREEN	GREEN	39-01-2080
14	BROWN	BROWN	39-01-2080
15	ORANGE	ORANGE	39-01-2080
16	WHITE	WHITE	39-01-2080
17	GREY	GREY	39-01-2080
18	PINK	PINK	39-01-2080
19	BLUE	BLUE	39-01-2080
20	BLACK	BLACK	39-01-2080
21	YELLOW	YELLOW	39-01-2080
22	GREEN	GREEN	39-01-2080
23	BROWN	BROWN	39-01-2080
24	ORANGE	ORANGE	39-01-2080
25	WHITE	WHITE	39-01-2080
26	GREY	GREY	39-01-2080
27	PINK	PINK	39-01-2080
28	BLUE	BLUE	39-01-2080
29	BLACK	BLACK	39-01-2080
30	YELLOW	YELLOW	39-01-2080
31	GREEN	GREEN	39-01-2080

REMARK:
 1) ROHS 2.0 COMPLIANT.
 2) MEET IPC-650 SPECIFICATION.
 3) 100% OPEN/SHORT TEST.

CONPHONE P/N	QTY	UNIT	DESCRIPTION	CONPHONE P/N	QTY	UNIT	DESCRIPTION
CB020707-021	100	#6	39-01-2020	CB020707-101	100	#6	39-01-2100
CB020707-022	200	#6	39-01-2020	CB020707-102	200	#6	39-01-2100
CB020707-023	300	#8	39-01-2020	CB020707-103	300	#8	39-01-2100
CB020707-024	500	#10	39-01-2020	CB020707-104	500	#10	39-01-2100
CB020707-025	1000	#10	39-01-2020	CB020707-105	1000	#10	39-01-2100
CB020707-026	150	#10	39-01-2020	CB020707-106	150	#10	39-01-2100
CB020707-027	700	#10	39-01-2020	CB020707-107	700	#10	39-01-2100
CB020707-041	100	#6	39-01-2040	CB020707-121	100	#6	39-01-2120
CB020707-042	200	#6	39-01-2040	CB020707-122	200	#6	39-01-2120
CB020707-043	300	#8	39-01-2040	CB020707-123	300	#8	39-01-2120
CB020707-044	500	#10	39-01-2040	CB020707-124	500	#10	39-01-2120
CB020707-045	1000	#10	39-01-2040	CB020707-125	1000	#10	39-01-2120
CB020707-046	150	#10	39-01-2040	CB020707-126	150	#10	39-01-2120
CB020707-047	700	#10	39-01-2040	CB020707-127	700	#10	39-01-2120
CB020707-047	100	#6	39-01-2060	CB020707-141	100	#6	39-01-2140
CB020707-048	200	#6	39-01-2060	CB020707-142	200	#6	39-01-2140
CB020707-049	300	#8	39-01-2060	CB020707-143	300	#8	39-01-2140
CB020707-050	500	#10	39-01-2060	CB020707-144	500	#10	39-01-2140
CB020707-066	150	#10	39-01-2060	CB020707-146	150	#10	39-01-2140
CB020707-067	700	#10	39-01-2060	CB020707-147	700	#10	39-01-2140
CB020707-081	100	#6	39-01-2080	CB020707-161	100	#6	39-01-2160
CB020707-082	200	#6	39-01-2080	CB020707-162	200	#6	39-01-2160
CB020707-083	300	#8	39-01-2080	CB020707-163	300	#8	39-01-2160
CB020707-084	500	#10	39-01-2080	CB020707-164	500	#10	39-01-2160
CB020707-085	1000	#10	39-01-2080	CB020707-165	1000	#10	39-01-2160
CB020707-086	150	#10	39-01-2080	CB020707-166	150	#10	39-01-2160
CB020707-087	700	#10	39-01-2080	CB020707-167	700	#10	39-01-2160
CB020707-181	100	#6	39-01-2180	CB020707-202	200	#6	39-01-2200
CB020707-182	200	#6	39-01-2180	CB020707-203	300	#8	39-01-2200
CB020707-183	300	#8	39-01-2180	CB020707-204	500	#10	39-01-2200
CB020707-184	500	#10	39-01-2180	CB020707-205	1000	#10	39-01-2200
CB020707-185	1000	#10	39-01-2180	CB020707-186	150	#10	39-01-2180
CB020707-187	700	#10	39-01-2180	CB020707-207	100	#6	39-01-2200
CB020707-201	100	#6	39-01-2200	CB020707-221	100	#6	39-01-2220
CB020707-202	200	#6	39-01-2200	CB020707-222	200	#6	39-01-2220
CB020707-203	300	#8	39-01-2200	CB020707-223	300	#8	39-01-2220
CB020707-204	500	#10	39-01-2200	CB020707-224	500	#10	39-01-2220
CB020707-205	1000	#10	39-01-2200	CB020707-225	1000	#10	39-01-2220
CB020707-206	150	#10	39-01-2200	CB020707-226	150	#10	39-01-2220
CB020707-207	700	#10	39-01-2200	CB020707-227	700	#10	39-01-2220
CB020707-207	100	#6	39-01-2240	CB020707-241	100	#6	39-01-2240
CB020707-221	100	#6	39-01-2220	CB020707-242	200	#6	39-01-2240
CB020707-222	200	#6	39-01-2220	CB020707-243	300	#8	39-01-2240
CB020707-223	300	#8	39-01-2220	CB020707-244	500	#10	39-01-2240
CB020707-224	500	#10	39-01-2220	CB020707-245	1000	#10	39-01-2240
CB020707-225	1000	#10	39-01-2220	CB020707-246	150	#10	39-01-2240
CB020707-226	150	#10	39-01-2220	CB020707-247	700	#10	39-01-2240
CB020707-227	700	#10	39-01-2220				

3	AR	M	UL1061 HOOK WIRE, 300V, 18AWG, Color See Table				
2	AR	RCS	4.2mm PITCH EVALE TERMINAL, TIN PLATED, 18-25mmg, MOL EX3900038				
1	1	RCS	4.2mm PITCH REC.HSG,2 ROW,XXP, U194V-2, MOL EX39-01-2XX0				



GENERAL TOLERANCE:
 UNLESS SPECIFIED:
 0 P/C ± 0.27
 2 P/C ± 0.13
 3 P/C ± 0.032
 ANGLES 30°

APPROVED:	RW	SEE TABLE	CONBEONE
CHECKED:	CT	SD-CB020707	www.conbeone.com
DRAWN:	MW	CUSTOMER COPY	TITLE : Molex 4.2mm Mini Fit Wire Harness 5557 Series, Single End, DCS6-V2