

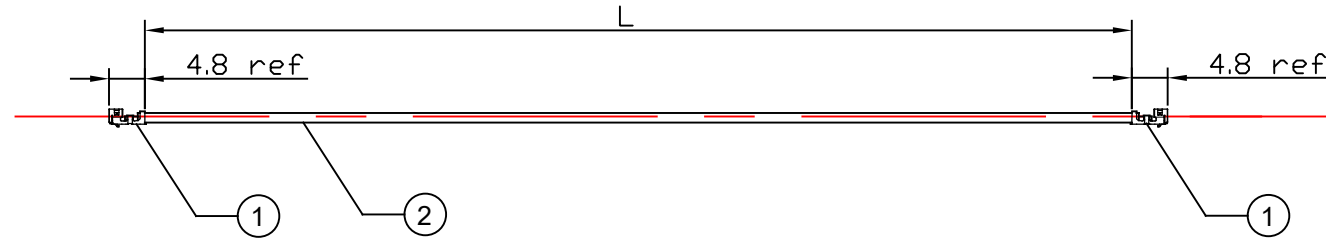
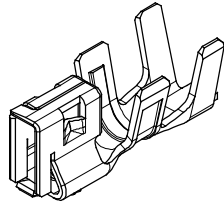
4

3

2

1

REV.	CHANG DESCRIPTION	BY	DATE
A	NEW RELEASE	MW	250822



CONBEONE PN	L(MM)	TOLERANCE	WIRE COLOR
CB030556-001	100	±5	BLACK
CB030556-002	200	±6	BLACK
CB030556-003	300	±8	BLACK
CB030556-004	500	±10	BLACK
CB030556-005	1000	±10	BLACK
CB030556-006	150	±5	BLACK
CB030556-001-RD	100	±5	RED
CB030556-002-RD	200	±6	RED
CB030556-003-RD	300	±8	RED
CB030556-004-RD	500	±10	RED
CB030556-005-RD	1000	±10	RED
CB030556-006-RD	150	±5	RED
CB030556-001-BN	100	±5	BROWN
CB030556-002-BN	200	±6	BROWN
CB030556-003-BN	300	±8	BROWN
CB030556-004-BN	500	±10	BROWN
CB030556-005-BN	1000	±10	BROWN
CB030556-006-BN	150	±5	BROWN
CB030556-001-2GY	100	±5	G/Y (黄绿)
CB030556-002-2GY	200	±6	G/Y (黄绿)
CB030556-003-2GY	300	±8	G/Y (黄绿)
CB030556-004-2GY	500	±10	G/Y (黄绿)
CB030556-005-2GY	1000	±10	G/Y (黄绿)
CB030556-006-2GY	150	±5	G/Y (黄绿)

CONBEONE PN	L(MM)	TOLERANCE	WIRE COLOR
CB030556-001-BE	100	±5	BLUE
CB030556-002-BE	200	±6	BLUE
CB030556-003-BE	300	±8	BLUE
CB030556-004-BE	500	±10	BLUE
CB030556-005-BE	1000	±10	BLUE
CB030556-006-BE	150	±5	BLUE
CB030556-001-WE	100	±5	WHITE
CB030556-002-WE	200	±6	WHITE
CB030556-003-WE	300	±8	WHITE
CB030556-004-WE	500	±10	WHITE
CB030556-005-WE	1000	±10	WHITE
CB030556-006-WE	150	±5	WHITE
CB030556-001-YW	100	±5	YELLOW
CB030556-002-YW	200	±6	YELLOW
CB030556-003-YW	300	±8	YELLOW
CB030556-004-YW	500	±10	YELLOW
CB030556-005-YW	1000	±10	YELLOW
CB030556-006-YW	150	±5	YELLOW
CB030556-001-GR	100	±5	GREEN
CB030556-002-GR	200	±6	GREEN
CB030556-003-GR	300	±8	GREEN
CB030556-004-GR	500	±10	GREEN
CB030556-005-GR	1000	±10	GREEN
CB030556-006-GR	150	±5	GREEN

CONBEONE PN	L(MM)	TOLERANCE	WIRE COLOR
CB030556-001-OE	100	±5	ORANGE
CB030556-002-OE	200	±6	ORANGE
CB030556-003-OE	300	±8	ORANGE
CB030556-004-OE	500	±10	ORANGE
CB030556-005-OE	1000	±10	ORANGE
CB030556-006-OE	150	±5	ORANGE
CB030556-001-PE	100	±5	PURPLE
CB030556-002-PE	200	±6	PURPLE
CB030556-003-PE	300	±8	PURPLE
CB030556-004-PE	500	±10	PURPLE
CB030556-005-PE	1000	±10	PURPLE
CB030556-006-PE	150	±5	PURPLE

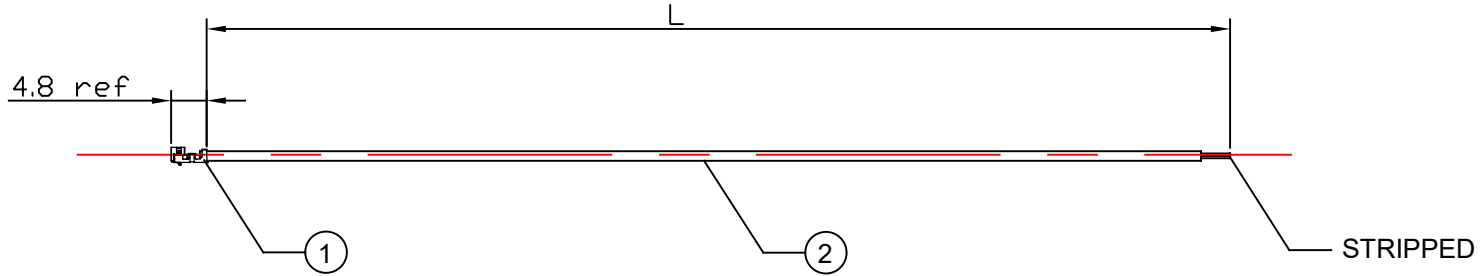
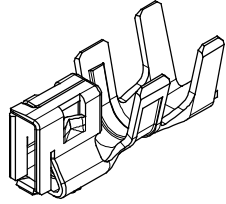
2	AR	M	UL1061 Hook Wire, 24AWG, 80°C, 300V				
1	2	PCS	2.00MM Pitch, Micro Latch Female Terminal, 24-30 AWG, Reel, Molex:50212-8000				
S/N	QTY	UNIT	DESCRIPTION				
	GENERAL TOLERANCE UNLESS SPECIFIED: 0 PLC ± 1.27 1 PLC ± 0.50 2 PLC ± 0.13 3 PLC ± 0.03 4 PLC ± 0.002 ANGLES ±3°		APPROVED	PIN:	CONBEONE www.conbeone.com		
			RW	SEE TABLE			
			CHECKED	DOC#	TITLE: 2.00MM PITCH OTS, CRIMPED LEAD MOLEX MICRO LATCH, 50212-8000, DUAL ENDS		
			CT	SD-CB030556-0			
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			
			MW				
			SIZE	UNIT	SCALE	PAGE	REV
			A4	MM	N.T.S	1 OF 1	A

4

3

2

1



CONBEONE PN	L(MM)	TOLERANCE	WIRE COLOR
CB030556-101	100	±5	BLACK
CB030556-102	200	±6	BLACK
CB030556-103	300	±8	BLACK
CB030556-104	500	±10	BLACK
CB030556-105	1000	±10	BLACK
CB030556-106	150	±5	BLACK
CB030556-101-RD	100	±5	RED
CB030556-102-RD	200	±6	RED
CB030556-103-RD	300	±8	RED
CB030556-104-RD	500	±10	RED
CB030556-105-RD	1000	±10	RED
CB030556-106-RD	150	±5	RED
CB030556-101-BN	100	±5	BROWN
CB030556-102-BN	200	±6	BROWN
CB030556-103-BN	300	±8	BROWN
CB030556-104-BN	500	±10	BROWN
CB030556-105-BN	1000	±10	BROWN
CB030556-106-BN	150	±5	BROWN
CB030556-101-2GY	100	±5	G/Y (黄/绿)
CB030556-102-2GY	200	±6	G/Y (黄/绿)
CB030556-103-2GY	300	±8	G/Y (黄/绿)
CB030556-104-2GY	500	±10	G/Y (黄/绿)
CB030556-105-2GY	1000	±10	G/Y (黄/绿)
CB030556-106-2GY	150	±5	G/Y (黄/绿)

CONBEONE PN	L(MM)	TOLERANCE	WIRE COLOR
CB030556-101-BE	100	±5	BLUE
CB030556-102-BE	200	±6	BLUE
CB030556-103-BE	300	±8	BLUE
CB030556-104-BE	500	±10	BLUE
CB030556-105-BE	1000	±10	BLUE
CB030556-106-BE	150	±5	BLUE
CB030556-101-WE	100	±5	WHITE
CB030556-102-WE	200	±6	WHITE
CB030556-103-WE	300	±8	WHITE
CB030556-104-WE	500	±10	WHITE
CB030556-105-WE	1000	±10	WHITE
CB030556-106-WE	150	±5	WHITE
CB030556-101-YW	100	±5	YELLOW
CB030556-102-YW	200	±6	YELLOW
CB030556-103-YW	300	±8	YELLOW
CB030556-104-YW	500	±10	YELLOW
CB030556-105-YW	1000	±10	YELLOW
CB030556-106-YW	150	±5	YELLOW
CB030556-101-GR	100	±5	GREEN
CB030556-102-GR	200	±6	GREEN
CB030556-103-GR	300	±8	GREEN
CB030556-104-GR	500	±10	GREEN
CB030556-105-GR	1000	±10	GREEN
CB030556-106-GR	150	±5	GREEN

CONBEONE PN	L(MM)	TOLERANCE	WIRE COLOR
CB030556-101-OE	100	±5	ORANGE
CB030556-102-OE	200	±6	ORANGE
CB030556-103-OE	300	±8	ORANGE
CB030556-104-OE	500	±10	ORANGE
CB030556-105-OE	1000	±10	ORANGE
CB030556-106-OE	150	±5	ORANGE
CB030556-101-PE	100	±5	PURPLE
CB030556-102-PE	200	±6	PURPLE
CB030556-103-PE	300	±8	PURPLE
CB030556-104-PE	500	±10	PURPLE
CB030556-105-PE	1000	±10	PURPLE
CB030556-106-PE	150	±5	PURPLE

2	AR	M	UL1061 Hook Wire, 24AWG, 80°C, 300V											
1	1	PCS	2.00MM Pitch, Micro Latch Female Terminal, 24-30 AWG, Reel, Molex:50212-8000											
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	P/N:	CONBEONE www.conbeone.com								
				RW	SEE TABLE									
		CHECKED	DOC#	TITLE : 2.00MM PITCH OTS, CRIMPED LEAD MOLEX MICRO LATCH, 50212-8000, SINGLE END										
		CT	SD-CB030556-1											
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	A