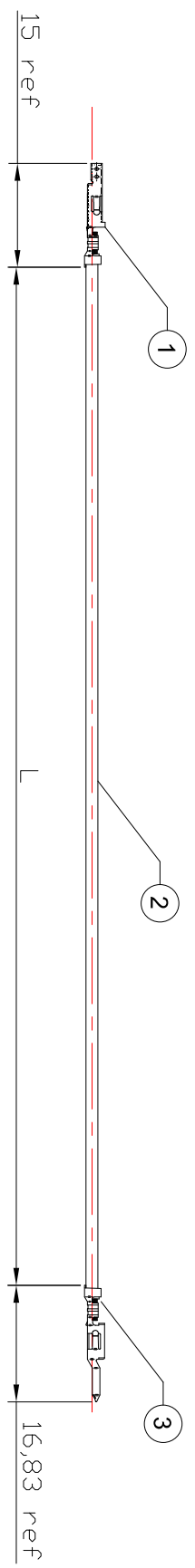


REV.	CHANG DESCRIPTION	BY	DATE
A	NEW RELEASE	MW	17/09/13



PART NUMBER MATRIX:

P/N (BLACK WIRES SHOWN)	MM	TOLERANCE	NOMINAL L.
CB020702-001-BK	110	±5	100
CB020702-002-BK	210	±5	200
CB020702-003-BK	310	±5	300
CB020702-004-BK	510	±8	500
CB020702-005-BK	1010	±8	1000
CB020702-006-BK	160	±5	150
CB020702-007-BK	710	±8	700

PART NUMBER RULES:

CB020702-001-BK

- COLOR CODE:
- BK: BLACK
- RD: RED
- YW: YELLOW
- GN: GREEN
- BE: BLUE
- WE: WHITE
- OE: ORANGE
- GA: GRAY
- PE: PURPLE
- BN: BROWN

LENGTH CODE

REMARK:
 1) ROHS 2.0 COMPLIANT.
 2) MEET IPC-630 SPECIFICATION.

PCS	AR	M	PCS	QTY	UNIT	DESCRIPTION	P/N:	SEE TABLE	DOCP#	TITLE	SIZE	UNIT	SCALE	PAGE	REV
3	1	PCS	1	1	PCS	4.2mm PITCH MALE TERMINAL, TIN PLATED, 18-24AWG, MOLEX39000040				4.2mm Female to Male Crimped Wires	A4	MM	N.T.S	1 OF 1	A
2	1	PCS	1	1	PCS	4.2mm PITCH FEMALE TERMINAL, TIN PLATED, 18-24AWG, MOLEX39000038									
<p>GENERAL TOLERANCE UNLESS SPECIFIED:</p> <p>1 F.L.C. ± 1.27 2 F.L.C. ± 0.13 3 F.L.C. ± 0.03 4 F.L.C. ± 0.002</p> <p>ANGLES 30°</p> <p>APPROVED: CONBEONE WWW.CONBEONE.COM</p> <p>CHECKED: CT DRAWN: MW</p> <p>CUSTOMER COPY</p>															

THE DRAWINGS & CONTROL DOCUMENTATION IS SUBJECT TO CHANGE AND THE SUPPLIER ENGINEERING DEPARTMENT SHALL BE RESPONSIBLE FOR ANY CHANGES CONTACTED FOR LATEST VERSION.