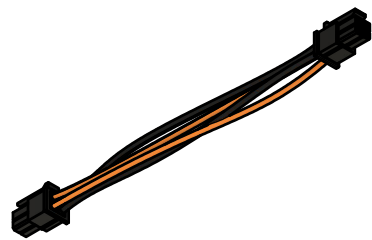
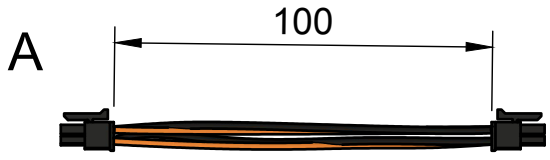
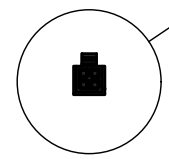
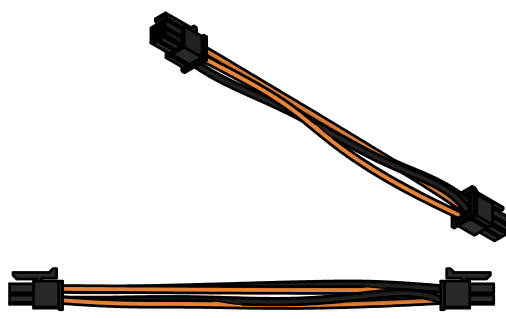


CBL002

- 1. CBL002 CARRIES 72 VDC POWER FROM THE RR-300-72 SMPS TO THE MOTHERBOARD
- 2. MAXIMUM VOLTAGE: 73 VDC
- 3. TYPICAL POWER: 300-550 WATTS
- 4. CRIMP TERMINAL 0430300003 IS GOLD PLATED, FOR IMPROVED CYCLE SPECIFICATION
- 5. RECEPTACLE MAY BE SUBSTITUTED
- 6. 20 AWG WIRE INSULATION DIAMETER IS 1.75 mm
- 7. PINOUT IS IDENTICAL ON EACH END



A (2:1)



CONDUCTOR	FROM REF.	RECEPTACLE	CRIMP	WIRE	CRIMP	HOUSING	TO REF.
1, 3	RR-300-72, GND	0430250410	0430300003	20 AWG, BLACK, STRANDED	0430300003	0430250410	MOTHERBOARD
2, 4	RR-300-72, +72 VDC	0430250410	0430300003	20 AWG, ORANGE, STRANDED	0430300003	0430250410	MOTHERBOARD

REVISION HISTORY				
ZONE	REV	DESCRIPTION	DATE	APPROVED
	A	INITIAL RELEASE	[24.06.11]	J. PHILLIPS

DESIGNED J. PHILLIPS
[24.06.11]

APPROVED J. PHILLIPS
[24.06.11]

TITLE CBL002

UNLESS OTHERWISE SPECIFIED

MOLEX MICRO-FIT 3.0 RECEPTACLES
LABELED ACCORDING TO OFFICIAL
PINOUT CONVENTION IN 0430250410
DATASHEET

DEPARTMENT

PROJECT CODE
PC-02

PROTOTYPE CODE
REVB

UNITS
mm

SCALE
1:2

SHEET NO.
1/1