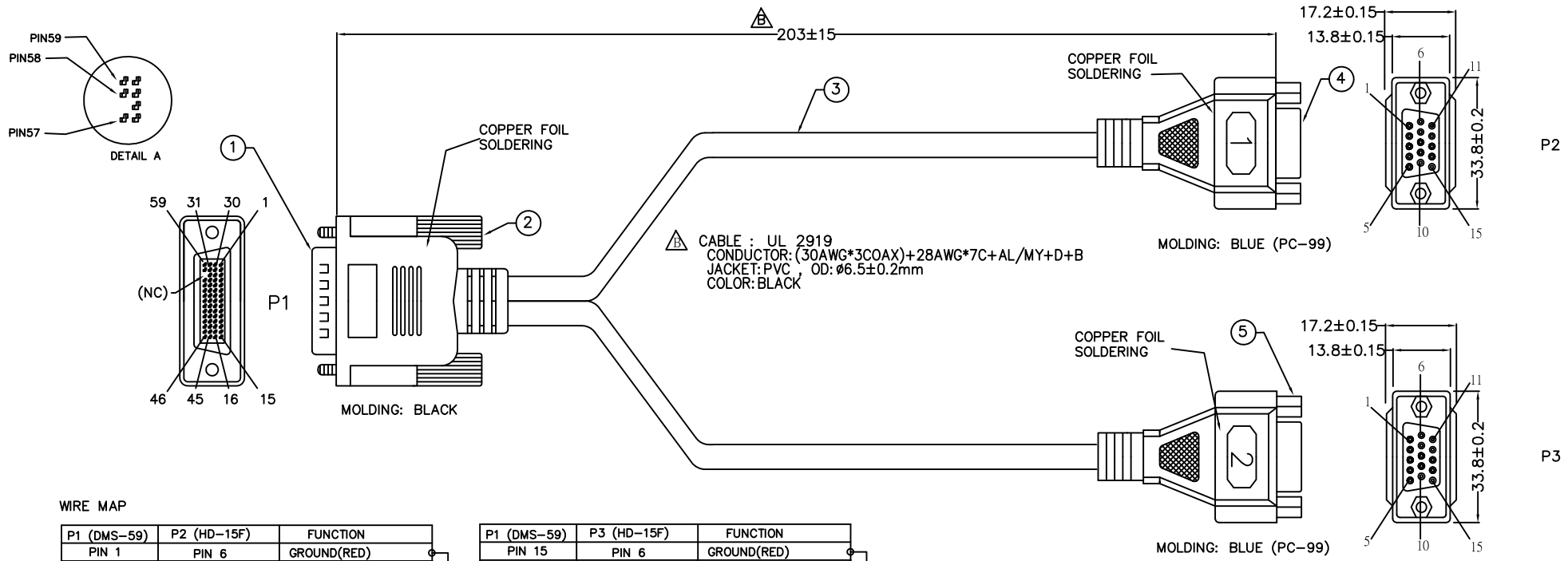
PART NO. FT-C000-D98067

CUSTOMER DRAWING

REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED
B	CHANGE CABLE LENGTH & SPECIFICATION	2007.06.26	Bryan



WIRE MAP

P1 (DMS-59)	P2 (HD-15F)	FUNCTION
PIN 1	PIN 6	GROUND(RED)
PIN 2	PIN 1	RGB1_RED
PIN 3	PIN 3	RGB1_BLUE
PIN 4	PIN 8	GROUND(BLUE)
PIN 5	PIN 9	+5V
PIN 6	PIN 15	RGB1_SCL(DDC_CLOCK)
PIN 7	PIN 12	RGB1_SDA(DDC_DATA)
PIN 54	PIN 10	GROUND(SYNCS)
PIN 55	PIN 14	RGB1_VSYNC
PIN 56	PIN 13	RGB1_HSYNC
PIN 57	PIN 5	GROUND(ANALOG)
PIN 58	PIN 2	RGB1_GREEN
PIN 59	PIN 7	GROUND(GREEN)
SHELL	SHELL	GROUND(DAIN)

P1 (DMS-59)	P3 (HD-15F)	FUNCTION
PIN 15	PIN 6	GROUND(RED)
PIN 14	PIN 1	RGB2_RED
PIN 13	PIN 3	RGB2_BLUE
PIN 12	PIN 8	GROUND(BLUE)
PIN 11	PIN 9	+5V
PIN 10	PIN 15	RGB2_SCL(DDC_CLOCK)
PIN 9	PIN 12	RGB2_SDA(DDC_DATA)
PIN 52	PIN 10	GROUND(SYNCS)
PIN 51	PIN 14	RGB2_VSYNC
PIN 50	PIN 13	RGB2_HSYNC
PIN 49	PIN 5	GROUND(ANALOG)
PIN 47	PIN 2	RGB2_GREEN
PIN 46	PIN 7	GROUND(GREEN)
SHELL	SHELL	GROUND(DAIN)

NOTE	DESCRIPTION
1	DMS 59PIN (MALE) , MOLEX 887-6852-00 OR EQ
2	THUMBSCREW * 2PCS
3	CABLE :UL2919 (30AWG*3COAX)+28AWG*7C+AL/MY+D+B B
4	HD-15PIN(F) CONNECTOR CONDUCTOR: BLUE PC99 *2PCS
5	SCREW NUT * 4PCS

APPROVALS	DATE
DRAWN Tony.Chen	2007.06.23
CHECKED Grace.Zhang	2007.06.22
APPROVAL Simon.Huang	2007.06.22

Futronic Technology

DMS 59 TO DUAL VGA FEMALE ADAPTOR L=200MM

SIZE	SCALE :	DRAWING NO.	REV.
C	XX : XX		A

ID NO. | SHEET 1 OF 1