



SWITCHING POWER SUPPLY

線材規格圖 WIRING HARNESS

DOC No	FC-KM-S02	REV	A8
Date	2011.03.09	UNIT	mm
P/N	WKM181024AW		



AWG	#16	#18	#20	#22	#24	#26
D	<1.8	<1.8	<1.5	<1.2	<1.0	<1.0

////	TWISTED
////	TWISTED & HALF TIN DIPPED
////	TWISTED & FULL TIN DIPPED

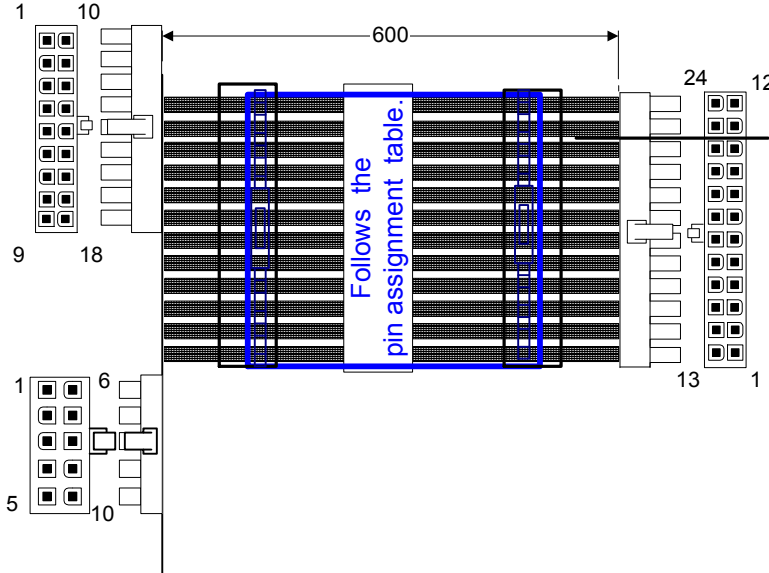
MODEL

CUSTOMER

Tolerance

+/- 30mm

所有膠殼必須符合UL認證(CCN RTRT2 or ECBT2 or QMFZ2)



18P-1	UL1007	AWG18	RED	+5V	24P - 4
18P-2	UL1007	AWG18	RED	+5V	24P - 6
18P-3	UL1007	AWG18	RED	+5V	24P - 21
18P-4	UL1007	AWG18	BLACK	GND	24P - 3
18P-5	UL1007	AWG18	BLACK	GND	24P - 5
18P-6	UL1007	AWG22	BLACK	GNDs	24P - 3
18P-7	NC				
18P-8	UL1007	AWG18	ORANGE	+3V3	24P - 1
18P-9	UL1007	AWG18	ORANGE	+3V3	24P - 2
18P-10	UL1007	AWG18	RED	+5V	24P - 22
18P-11	UL1007	AWG18	RED	+5V	24P - 23
18P-12	UL1007	AWG22	RED	+5Vs	24P - 6
18P-13	UL1007	AWG18	BLACK	GND	24P - 7
18P-14	UL1007	AWG18	BLACK	GND	24P - 15
18P-15	UL1007	AWG18	BLACK	GND	24P - 17
18P-16	UL1007	AWG22	ORANGE	+3V3s	24P - 2
18P-17	UL1007	AWG18	ORANGE	+3V3	24P - 12
18P-18	UL1007	AWG18	ORANGE	+3V3	24P - 13

560/660/760/850KM
Q'TY:1 PCS

10P-1	UL1007	AWG18	BLACK	GND	24P - 18
10P-2	UL1007	AWG18	BLACK	GND	24P - 19
10P-3	UL1007	AWG18	BLACK	GND	24P - 24
10P-4	UL1007	AWG22	YELLOW	+12Vs	24P - 10
10P-5	UL1007	AWG20	GREEN	PS_ON	24P - 16
10P-6	UL1007	AWG18	YELLOW	+12V	24P - 10
10P-7	UL1007	AWG18	YELLOW	+12V	24P - 11
10P-8	UL1007	AWG20	BLUE	-12V	24P - 14
10P-9	UL1007	AWG18	PURPLE	+5Vsb	24P - 9
10P-10	UL1007	AWG20	GRAY	P.G.	24P - 8
					24P - 20 NC



SWITCHING POWER SUPPLY

線材規格圖 WIRING HARNESS

DOC No	FC-KM-S02	REV	A8
Date	2011.03.09	UNIT	mm
P/N	WKM084465CW		



AWG	#16	#18	#20	#22	#24	#26
D	<1.8	<1.8	<1.5	<1.2	<1.0	<1.0

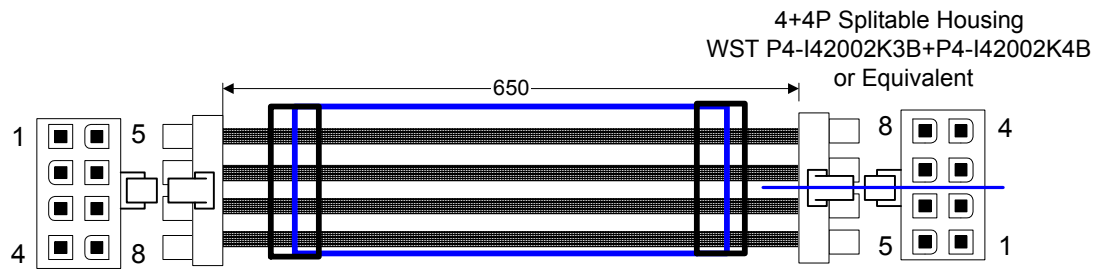
////	TWISTED
////	TWISTED & HALF TIN DIPPED
——	TWISTED & FULL TIN DIPPED

MODEL

CUSTOMER

Tolerance

+/- 30mm



CPU

Print on housing.

1	UL1007	AWG18	BLACK	GND	1
2	UL1007	AWG18	BLACK	GND	2
3	UL1007	AWG18	BLACK	GND	3
4	UL1007	AWG18	BLACK	GND	4
5	UL1007	AWG18	YELLOW	+12V	5
6	UL1007	AWG18	YELLOW	+12V	6
7	UL1007	AWG18	YELLOW	+12V	7
8	UL1007	AWG18	YELLOW	+12V	8

560/660/760/850KM
Q'TY:1 PCS

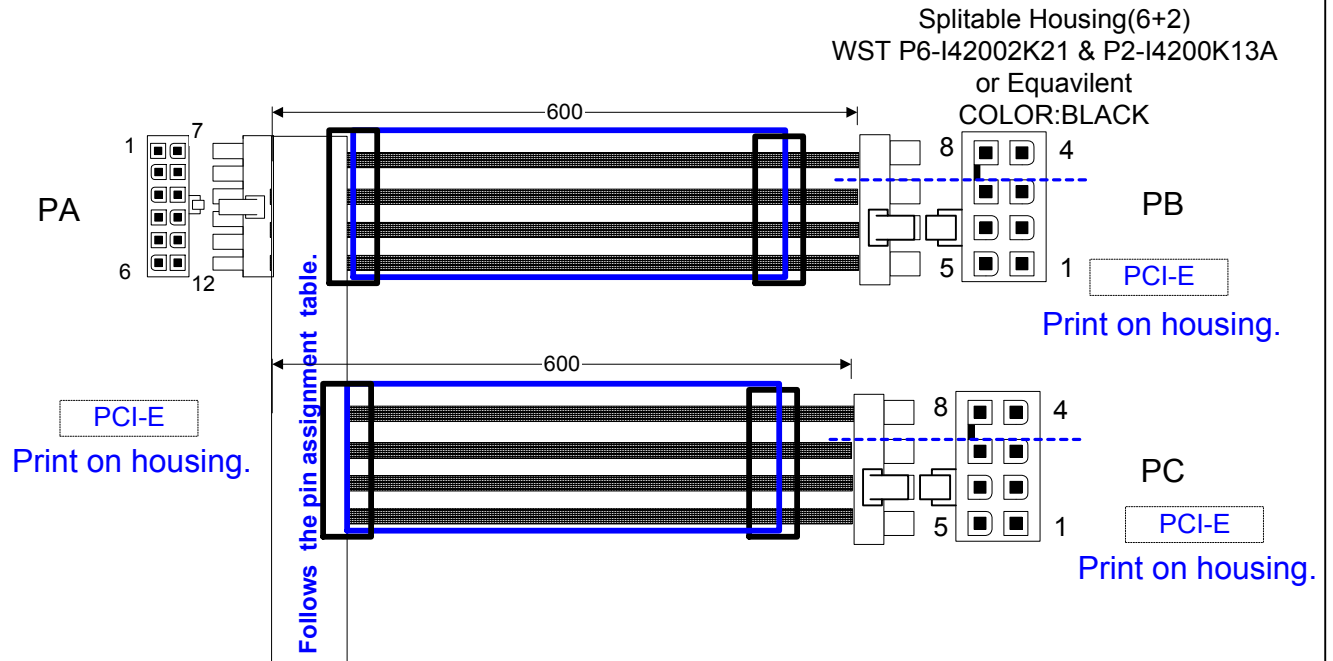


SWITCHING POWER SUPPLY

線材規格圖
WIRING HARNESS

DOC No	FC-KM-S02	REV	A8
Date	2011.03.09	UNIT	mm
P/N	WKM128860CW		

	AWG	#16	#18	#20	#22	#24	#26		TWISTED	MODEL	Tolerance +/- 30mm
	D	<1.8	<1.8	<1.5	<1.2	<1.0	<1.0		TWISTED & HALF TIN DIPPED	CUSTOMER	
									TWISTED & FULL TIN DIPPED		



PA-1	UL1007	AWG18	BLACK	GND	PB-4
PA-1	UL1007	AWG18	BLACK	GND	PB-5
PA-2	UL1007	AWG18	BLACK	GND	PB-6
PA-3	UL1007	AWG18	BLACK	GND	PB-7
PA-3	UL1007	AWG18	BLACK	GND	PB-8
PA-4	UL1007	AWG18	BLACK	GND	PC-4
PA-4	UL1007	AWG18	BLACK	GND	PC-5
PA-5	UL1007	AWG18	BLACK	GND	PC-6
PA-6	UL1007	AWG18	BLACK	GND	PC-7
PA-6	UL1007	AWG18	BLACK	GND	PC-8
PA-7	UL1007	AWG18	YELLOW	+12V	PB-1
PA-8	UL1007	AWG18	YELLOW	+12V	PB-2
PA-9	UL1007	AWG18	YELLOW	+12V	PB-3
PA-10	UL1007	AWG18	YELLOW	+12V	PC-1
PA-11	UL1007	AWG18	YELLOW	+12V	PC-2
PA-12	UL1007	AWG18	YELLOW	+12V	PC-3

660/760/850KM
Q'TY:2 PCS

4 PCI-E power connectors total



SWITCHING POWER SUPPLY

線材規格圖 WIRING HARNESS

DOC No	FC-KM-S02	REV	A8
Date	2011.03.09	UNIT	mm
P/N	WKM120860CW		



AWG	#16	#18	#20	#22	#24	#26
D	<1.8	<1.8	<1.5	<1.2	<1.0	<1.0

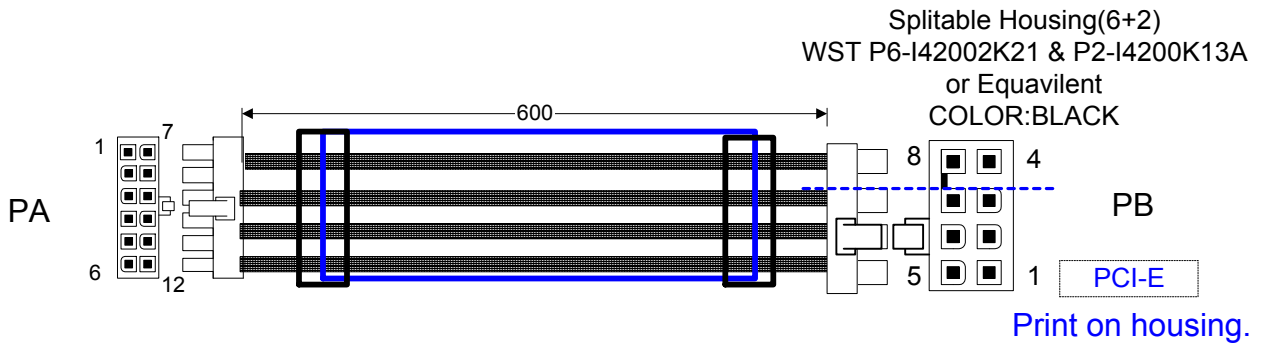
TWISTED
TWISTED & HALF TIN DIPPED
TWISTED & FULL TIN DIPPED

MODEL

CUSTOMER

Tolerance

+/- 30mm



PCI-E

Print on housing.

PA-1	UL1007	AWG18	BLACK	GND	PB-4
PA-2	UL1007	AWG18	BLACK	GND	PB-5
PA-3	UL1007	AWG18	BLACK	GND	PB-6
PA-4	UL1007	AWG18	BLACK	GND	PB-7
PA-5	UL1007	AWG18	BLACK	GND	PB-8
PA-6	NC				
PA-7	UL1007	AWG18	YELLOW	+12V	PB-1
PA-8	UL1007	AWG18	YELLOW	+12V	PB-2
PA-9	UL1007	AWG18	YELLOW	+12V	PB-3
PA-10	NC				
PA-11	NC				
PA-12	NC				

560KM
Q'TY:2 PCS



SWITCHING POWER SUPPLY

線材規格圖 WIRING HARNESS

DOC No	FC-KM-S02	REV	A8
Date	2011.03.09	UNIT	mm
P/N	WKM120865CW		



AWG	#16	#18	#20	#22	#24	#26
D	<1.8	<1.8	<1.5	<1.2	<1.0	<1.0

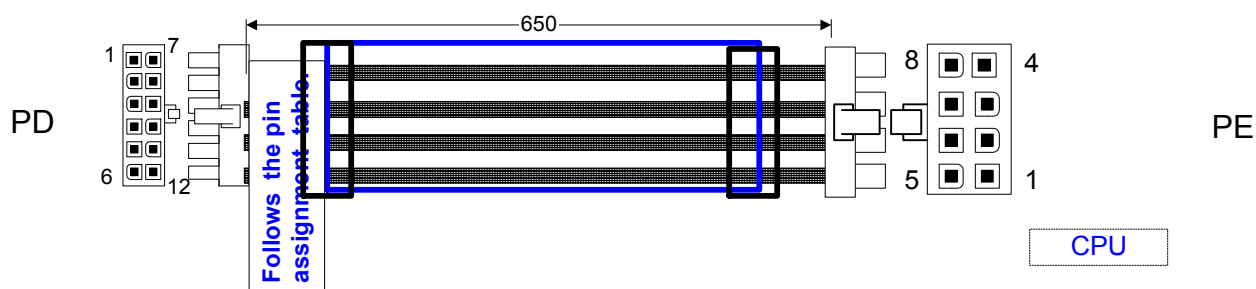
////	TWISTED
////	TWISTED & HALF TIN DIPPED
////	TWISTED & FULL TIN DIPPED

MODEL

CUSTOMER

Tolerance

+/- 30mm



CPU

Print on housing.

PD-1	UL1007	AWG18	BLACK	GND	PE-1
PD-2	UL1007	AWG18	BLACK	GND	PE-2
PD-3	UL1007	AWG18	BLACK	GND	PE-3
PD-4	UL1007	AWG18	BLACK	GND	PE-4
PD-5	NC				
PD-6	NC				
PD-7	UL1007	AWG18	YELLOW	+12V	PE-5
PD-8	UL1007	AWG18	YELLOW	+12V	PE-6
PD-9	UL1007	AWG18	YELLOW	+12V	PE-7
PD-10	UL1007	AWG18	YELLOW	+12V	PE-8
PD-11	NC				
PD-12	NC				

760/850KM
Q'TY:1 PCS

2010.12.13

1. 12P膠殼加印CPU字樣,料號進版改WKM120865BW

2011.3.9

1. 線徑AWG16改為AWG18,料號進版改WKM120865CW



SWITCHING POWER SUPPLY

線材規格圖
WIRING HARNESS

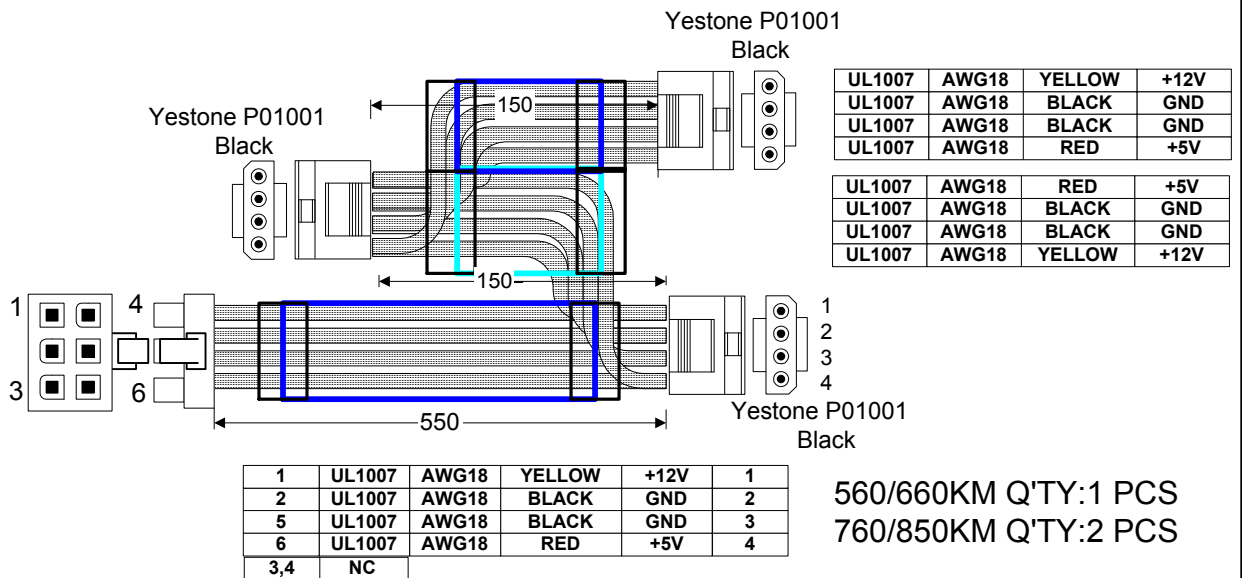
DOC No	FC-KM-S02	REV	A8
Date	2011.03.09	UNIT	mm
P/N	WAEM3B550CW		



AWG	#16	#18	#20	#22	#24	#26
D	<1.8	<1.8	<1.5	<1.2	<1.0	<1.0

//// TWISTED
//// TWISTED & HALF TIN DIPPED
—— TWISTED & FULL TIN DIPPED

MODEL	Tolerance
CUSTOMER	+/- 30mm





SWITCHING POWER SUPPLY

線材規格圖 WIRING HARNESS

DOC No	FC-KM-S02	REV	A8
Date	2011.03.09	UNIT	mm
P/N	WAEM2B350CW		



AWG	#16	#18	#20	#22	#24	#26
D	<1.8	<1.8	<1.5	<1.2	<1.0	<1.0

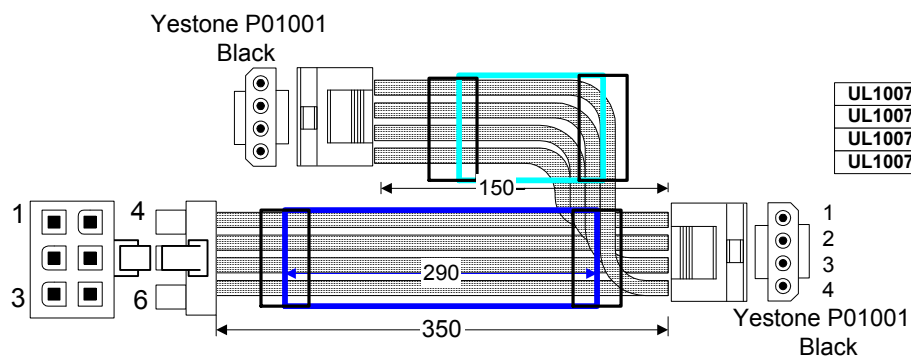
////	TWISTED
////	TWISTED & HALF TIN DIPPED
////	TWISTED & FULL TIN DIPPED

MODEL

CUSTOMER

Tolerance

+/- 30mm



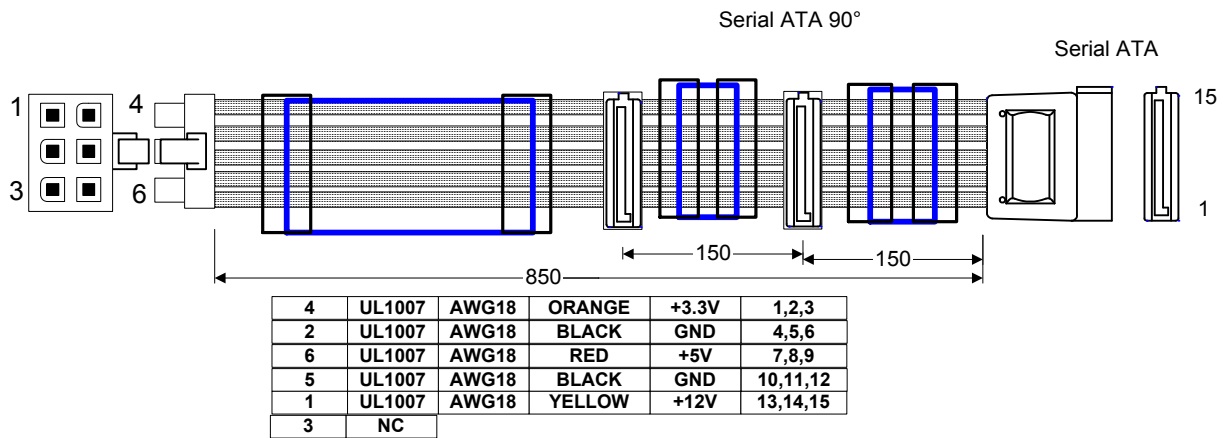
UL1007	AWG18	RED	+5V
UL1007	AWG18	BLACK	GND
UL1007	AWG18	BLACK	GND
UL1007	AWG18	YELLOW	+12V

1	UL1007	AWG18	YELLOW	+12V	1
2	UL1007	AWG18	BLACK	GND	2
5	UL1007	AWG18	BLACK	GND	3
6	UL1007	AWG18	RED	+5V	4
3,4	NC				

560/660/760/850KM
Q'TY:1 PCS

線材規格圖
WIRING HARNESS

DOC No	FC-KM-S02	REV	A8
Date	2011.03.09	UNIT	mm
P/N	WAEM3S850AW		
MODEL	Tolerance +/- 30mm		
CUSTOMER			



560/660/760/850KM
Q'TY:2 PCS



SWITCHING POWER SUPPLY

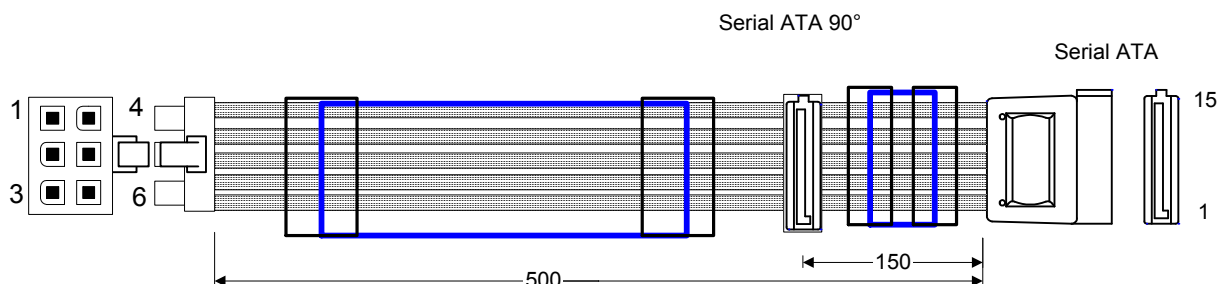
線材規格圖
WIRING HARNESS

DOC No	FC-KM-S02	REV	A8
Date	2011.03.09	UNIT	mm
P/N	WAEM2S500AW		

MODEL

Tolerance
+/- 30mm

CUSTOMER



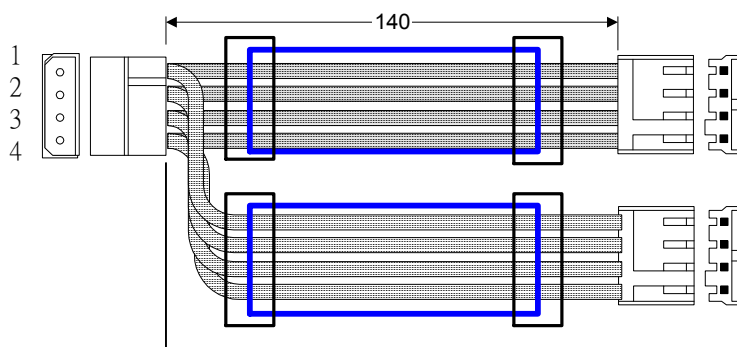
4	UL1007	AWG18	ORANGE	+3.3V	1,2,3
2	UL1007	AWG18	BLACK	GND	4,5,6
6	UL1007	AWG18	RED	+5V	7,8,9
5	UL1007	AWG18	BLACK	GND	10,11,12
1	UL1007	AWG18	YELLOW	+12V	13,14,15
3	NC				

560/660/760/850KM
Q'TY:1 PCS

線材規格圖
WIRING HARNESS

DOC No	FC-KM-S02	REV	A8
Date	2011.03.09	UNIT	mm
P/N	WLRT2S140DW		

MODEL		Tolerance	+/- 30mm
CUSTOMER			



UL1007	AWG22	YELLOW	+12V
UL1007	AWG22	BLACK	GND
UL1007	AWG22	BLACK	GND
UL1007	AWG22	RED	+5V

UL1007	AWG22	YELLOW	+12V
UL1007	AWG22	BLACK	GND
UL1007	AWG22	BLACK	GND
UL1007	AWG22	RED	+5V

560/660/760/850KM
Q'TY:1 PCS