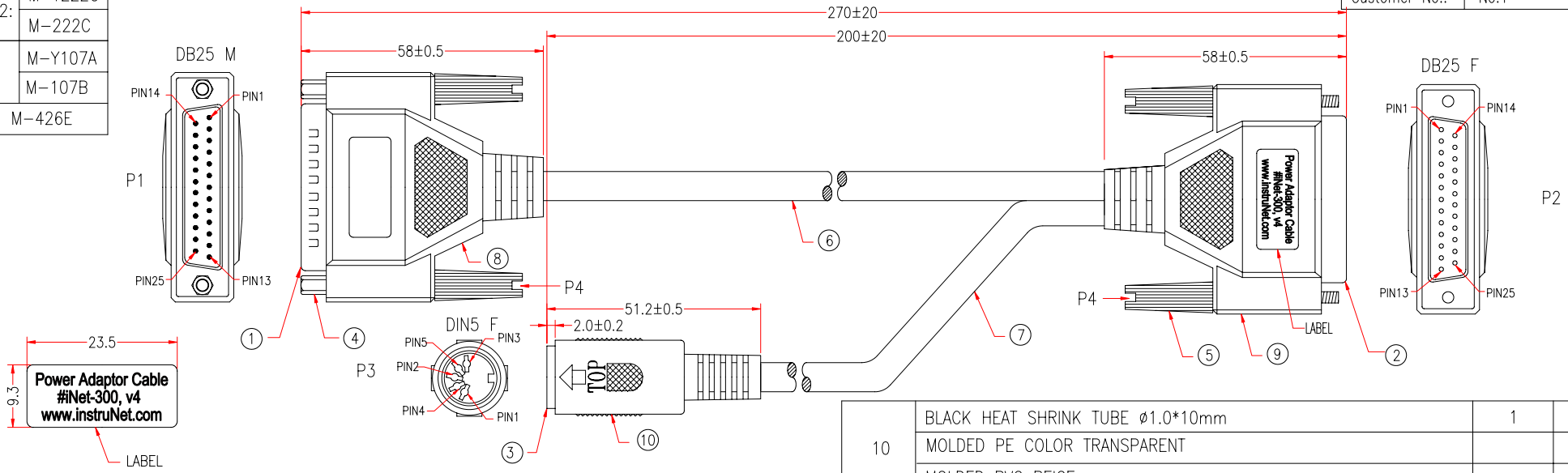
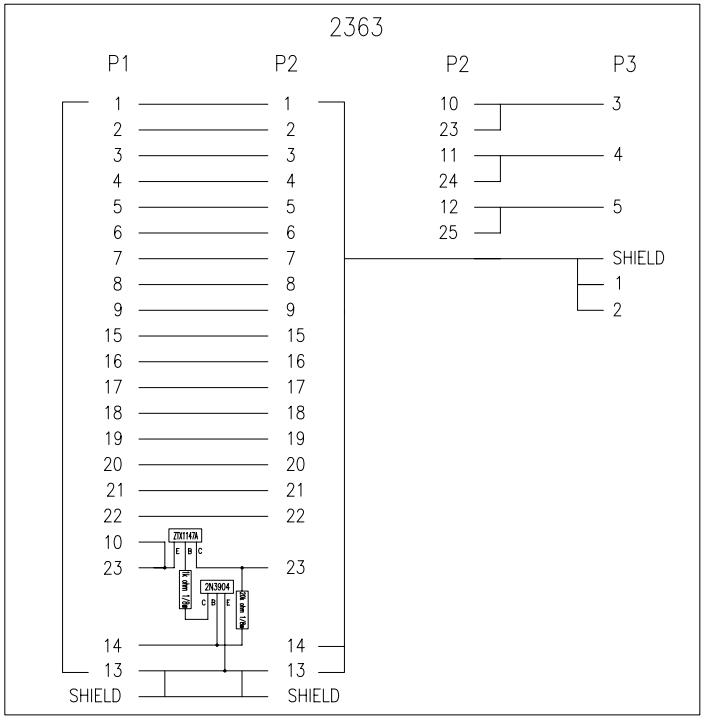
P1,P2:	M-Y222C
	M-222C
P3:	M-Y107A
	M-107B
P4: M-426E	

Customer No.: No.1



NOTE: All relevant materials are complied with RoHS directive .
THE LABEL ON ONE SIDE OF OVERMOLD



No.	DESCRIPTION	Q'TY	Supplier
10	BLACK HEAT SHRINK TUBE ø1.0*10mm	1	M743
	MOLDED PE COLOR TRANSPARENT		M280
	MOLDED PVC BEIGE		M304
8&9	TRANSISTOR 2N3904 NPN & ZTX1147A PNP AND RESISTOR 1K ohm 1% 1/8W & 20K ohm 1% 1/8W	4	M816
	UL1007 26AWG INSULATOR WIRE, LENGTH 28mm, DRAWING No.EH002601C-004	4	M304
	BLACK PVC TUBE ø3.0*30mm	3	M304
	ALUMINUM FOIL 33*110mm	2	M579
	MOLDED PE COLOR TRANSPARENT		M280
	MOLDED PVC BEIGE		M304
7	UL2464 4C 18AWG, ALUM-MYLAR FOIL SHIELDING WITH DRAIN WIRE OD 7.0mm, JACKET BEIGE, DRAWING No. EMAL1804C-967	180mm	M304
6	UL2464 25C 28AWG, ALUM-MYLAR FOIL SHIELDING WITH DRAIN WIRE OD 7.0mm, JACKET BEIGE, DRAWING No. EMAL2825C-129	250mm	M304
5	MOLDED THUMBSCREW #4-40, LENGTH 46.5mm, BEIGE	4	M95
4	HEX-NUT 5*6.6mm	2	M95
3	DIN5 FEMALE, NICKEL PLATED ON CONTACTS, BLACK INSULATOR	1	M108
2	DB25 FEMALE, GOLD FLASH ON CONTACTS, BLUE INSULATOR	1	M108
1	DB25 MALE, GOLD FLASH ON CONTACTS, BLUE INSULATOR	1	M108

APPROVED		MSL ENTERPRISES CORP.	Cable Length Unless Other Spec. Tolerances:
CHECKED	HU		0 ~200mm ±10mm
DRAWING	JIANG		201~1000mm ±20mm
			1001 ~1500mm ±25mm
			1501~2100mm ±30mm
			2100mm↑ ±40mm
DATE	24/NOV/09	ITEM NO. 2363	UNIT:mm

CHECKED