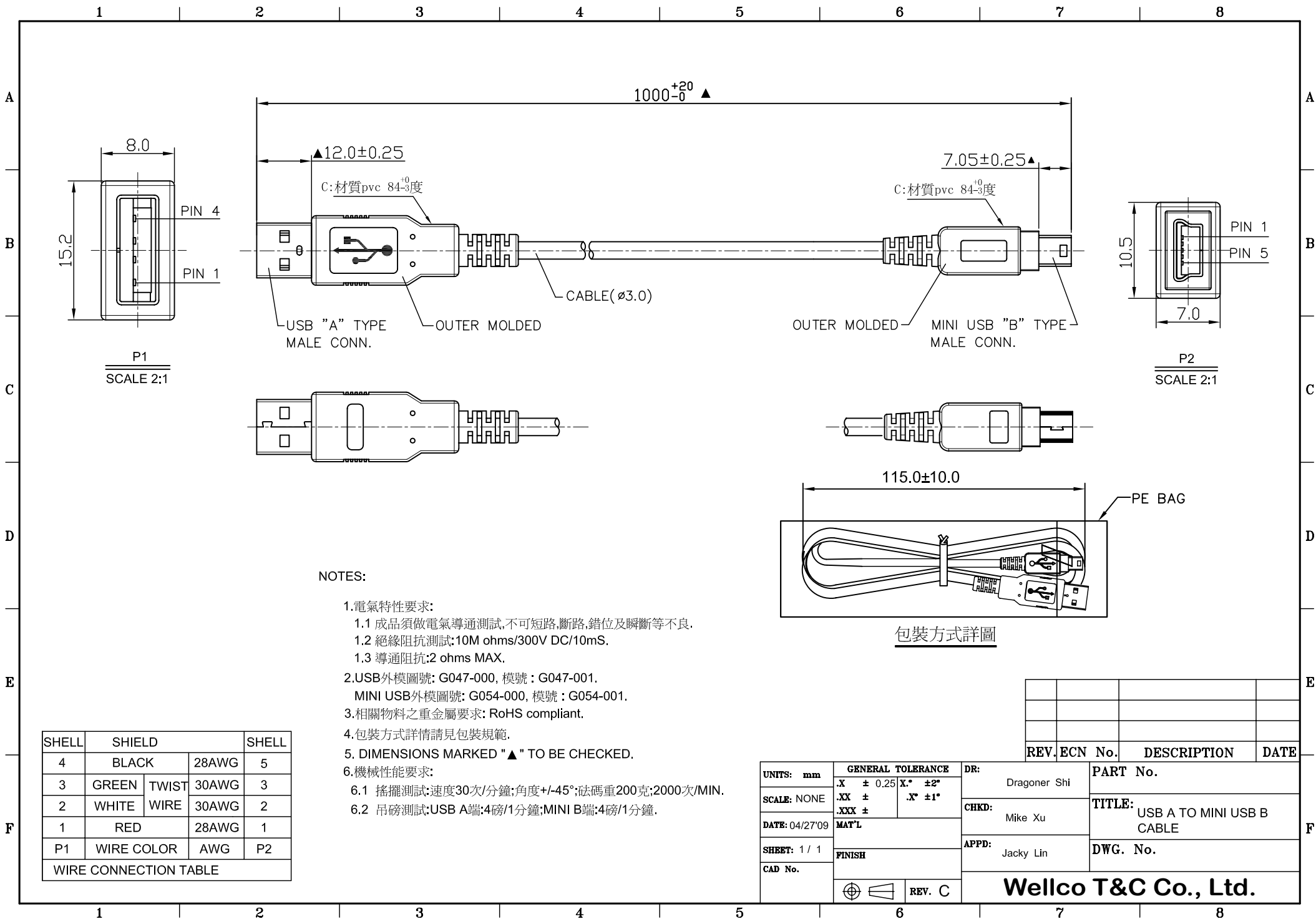
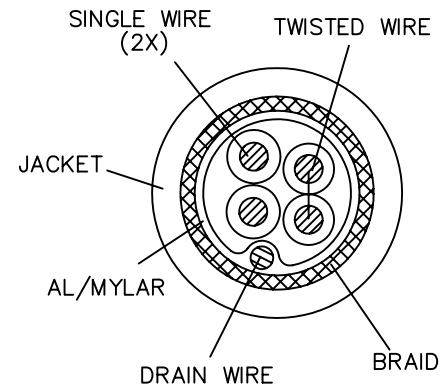


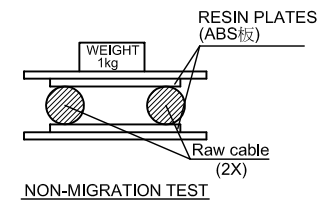


	1		2		3		4		
A	SINGLE WIRE	COMPONENT		UNIT					
		No. OF WIRE		EACH	2				
		CONDUCTOR	CONSTITUTION		28AWG (7/0.127)				
			MATERIAL		TINNED COPPER STRANDED				
		INSULATION	MATERIAL		SR-PVC				
O.D.	MM		0.65±0.05						
		COLOR		RED, BLACK					
B	TWISTED WIRE	No. OF PAIR		EACH	1				
		CONDUCTOR	CONSTITUTION		30AWG (7/0.102)				
			MATERIAL		TINNED COPPER STRANDED				
		INSULATION	MATERIAL		HD-PE				
			O.D.	MM	0.60±0.05				
		COLOR		GREEN & WHITE					
C	SHIELD	AL/MYLAR (FACE OUTSIDE)	THICKNESS	MM	0.03				
			COVERAGE	%	100				
			OVERLAP	%	25 MIN				
		DRAIN WIRE				28 AWG(7/0.127±0.01MM) TINNED COPPER WIRE			
		BRAID	CONSTITUTION		16±1/5/38AWG(0.102)				
			MATERIAL		TINNED ALUMINUM ALLOY WIRE				
			COVERAGE	%	65 MIN.				
D	JACKET	MATERIAL			PVC				
		O.D.		MM	3.0±0.1				
		COLOR			BLACK (霧面)				
E	UL STYLE				2725				
	TEMPERATURE			°C	80				
	OPERATING TEMPERATURE RANGE			°C	-30°C~+80°C				
	STORAGE TEMPERATURE RANGE			°C	-40°C~+85°C				
	VOLTAGE RATING			V	30				
	CONDUCTOR RESISTANCE				237 OHMS/KM MAX (28AWG)				
					376 OHMS/KM MAX (30AWG)				
	INSULATION RESISTANCE				HD-PE:100M OHMS/DC 500V/10FT MIN. AT 20°C SR-PVC:50M OHMS/DC 500V/10FT MIN. AT 20°C				
	DIELECTRIC STRENGTH				AC 500V/1MINUTE/1mA/10FT MIN.				
	SURFACE MARKING				線材表面必須有"㊀"印字.				



NOTES :

- 搖擺測試: 測試完后須能通過電氣測試:
速度: 40 次(CYCLES)/1 分鐘;
角度: +/-60度;
荷重: 200g;
次數: 1500 次 MIN.
- 非移行測試: 60+/-3攝氏度, 無濕度,
荷重1kg, 持續時間 48小時以上.
測試后線材外被顏色未移行至ABS板.
- 磅力測試: 測試完后須能通過電氣測試:
4.2Kg/1分鐘
- 環境管理物質規定: 符合"SS索尼技術標準:SS-00259".



△			
△			
△	RDC090409	ISSUE	04/3'09
REV.	ECN No.	DESCRIPTION	DATE

UNITS: mm	GENERAL TOLERANCE		DR:	PART No.	G4605-0056
SCALE: NONE	.X ±	X.° ±2"	Jun Zhang	TITLE:	USB 2.0 CABLE
DATE: 04/2'09	.XX ±	X" ±1"	CHKD:		
SHEET: 1 OF 1	MAT'L		APPD:	DWG. No.	G4605-0056
CAD No.	FINISH		Jacky Lin		
		REV. A	Wellco T&C Co., Ltd.		