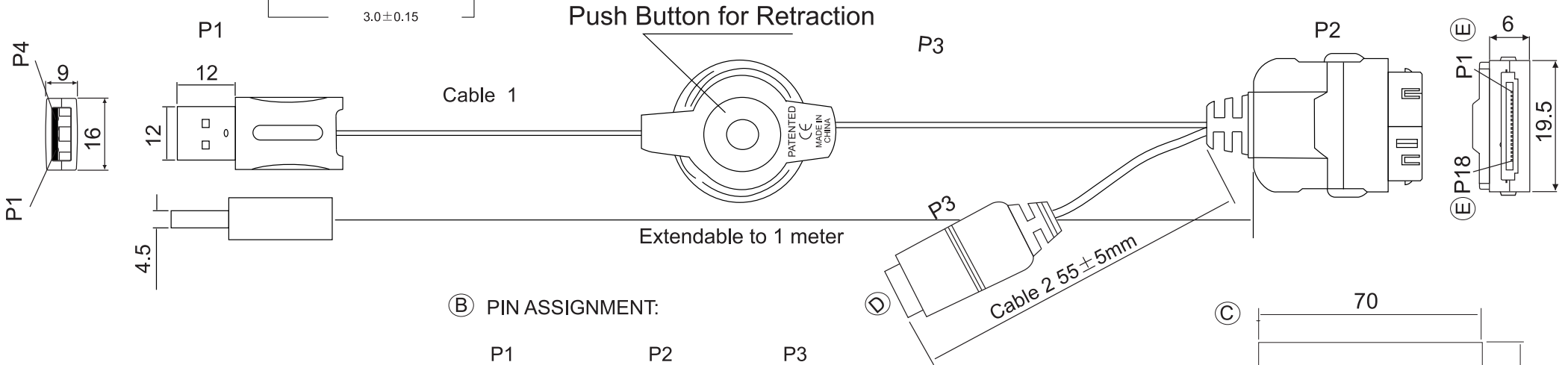
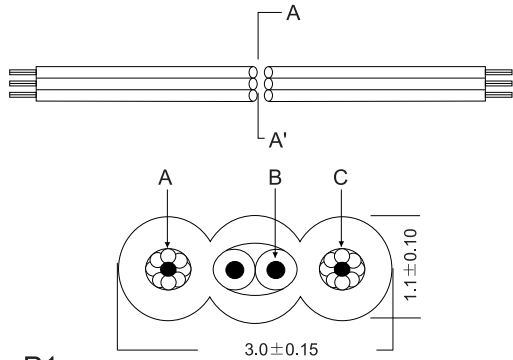


REV	DESCRIPTION	DATE
A	Initial Release	07.03.06
B	PIN ASSIGNMENT CHANGE	07.03.21
C	ADD LABEL ON BAG	07.05.11
D	ADD Design	07.07.10
E	Change P2 Position	07.07.31



(B) PIN ASSIGNMENT:

P1	P2	P3
1 — RED	17+18	
2 — WHITE	16	
3 — GREEN	15	
4 — BLACK	13+14	
	11+12	RED(+5V)
	10	BLACK(-GND)

Specification of ST-61121-M500
 Input Voltage : 5V
 Input Current : 500mA
 Output Voltage : 5V
 Output Current : 500mA
 (Minimum Load : 0mA & Maximum Load : 1000mA)

Material	Description	Quantity
Cable 2	Twin Cable #24x2C, PVC Jackete, O.D. 1.5x3.0MM Black	1
P3	DC Jack 2.5x5.5	1
Label	Paper 40x15mm	1
P2	18P Connector, Assembly Hood, Black	1
P1	USB A 4P Plug, White, Contact 30u" Gold	1
Cable	(11/0.05BC + 150D) x 1P + (30/0.8UEW + 250D) x 2C PVC Jacket, O.D. 1.1 x 3.0 MM, Black	1

TOLERANCE
 X.XX = +/0.05
 X.X = +/0.10
 Angle = +/-1.0 deg

PANSTRONG COMPANY LTD.				DRAWN BY		TOMMY	
				CHECKED			
TITLE:		USB CABLE		APPROVED			
PART NO:		ST-61121+M500		DRAW NO			
File Number:				UNIT		mm	
SCALE	NONE	REV	E				