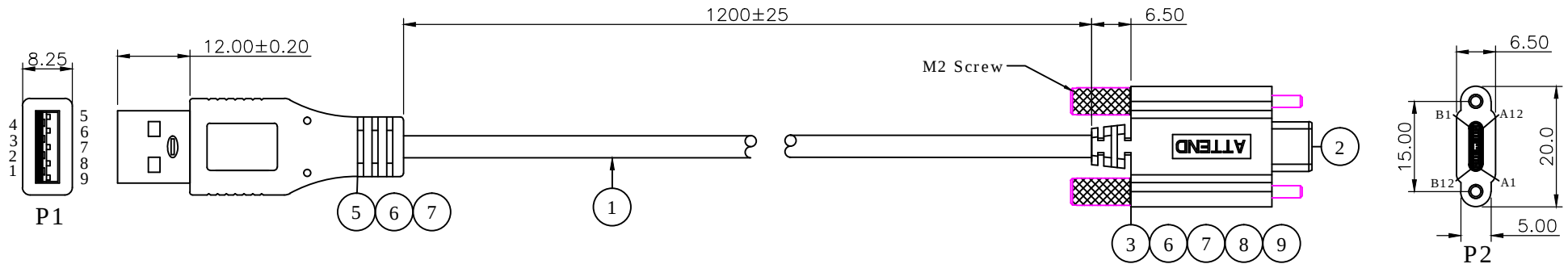
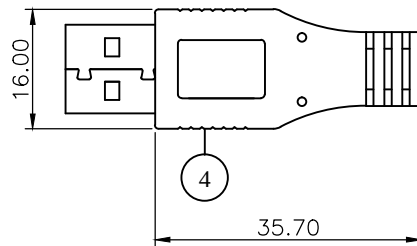


REV.	DESCRIPTION	DRAWN	DATE
1	INITIAL RELEASE	Michael	2025/05/05
2	Update	TIM	2026/07/27

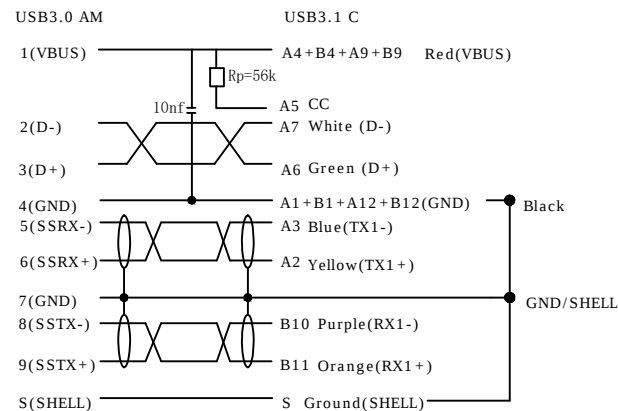


Mould No.:HY-032

Inner mold:HY-HX-0205
External mold:HY-HX-0206



PIN ASSIGNMENT



NOTES:

1. All cable 100% testing, any open, mis-wiring, short & intermittent are not permitted
2. RoHS compliance

TEST CONDITION:

1. 100% OPEN SHORT & MISWIRE TEST.
2. CONDUCTOR RESISTANCE: 3 Ohms Max.
3. INSULATION RESISTANCE: 5M Ohms Min.

9	Screw	Screw M2
8	Shield Foil	Double-sided conductive copper foil 22*30*0.06mm
7	Over mold	PVC 50P
6	Inner mold	PE
5	Wire Clamp	30 #-24 # Wire Clamp 3.0 Common Wire Single Layer Wire Clamp
4	USB 3.0	USB 3.0 AM blue plastic core nickel plated PIN
3	Wire Clamp	32 #-24 # Wire Clamp Single Layer Wire Clamp
2	Conn.	C-TYPE stretch case 3.2 version resistor 56K
1	CABLE	USB3.2(1P*30 # +DAM)*2+1P*30 # + 2C*24 # + F ADB OD:4.5mm L=1200 10G

NO. PART NAME				DESCRIPTION	
UNLESS OTHERWISE SPECIFIED TOLERANCE				 ATTEND	
UNIT:	DECIMAL	LINEAR	ANGLES		
	X.	±0.50	±5°		
	X.X	±0.25	±3°		
	X.XX	±0.12	±1°		
m m				www.attend.com.tw	
DRAWN		Michael	2025/05/5		DRAWN NAME: USB 3.2 Gen1 Type C Dual Screw Locking to Type A Cable, Black PVC, OD:4.5mm, L=120CM
CHECKED		Fros	2025/05/5		
APPROVED		Ken	2025/05/5		
		SCALE 1/1	SHEET 1/1	SIZE A4	PRODUCT NO. US-APCP-12002 FILE NAME US-APCP-12002_B_2