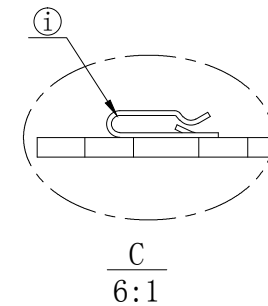
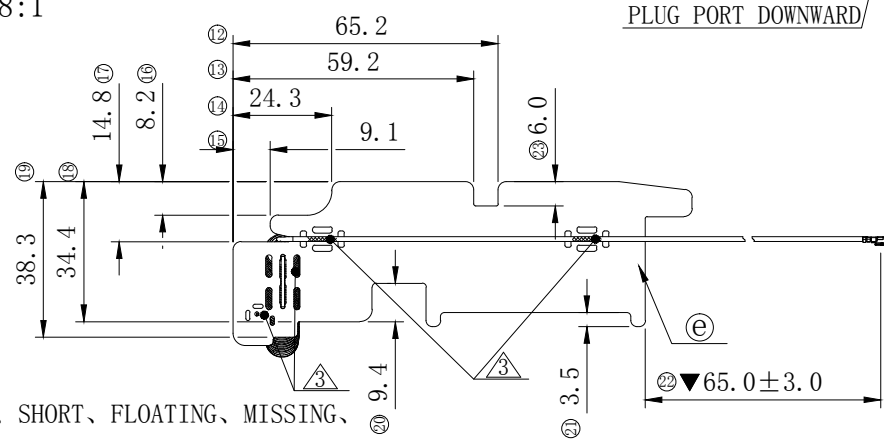
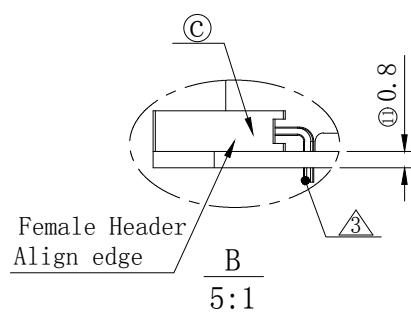


3D 1:2



REV.	ECN NUMBER	DESCRIPTION	DATE	DRAWN	CHECKED	APPROVED
X1	ECN190203	FIRST RELEASE	02/13' 19	丁第斌	熊志辉	张英杰
X2	ECN190203	Update the appearance	10/13' 19	丁第斌	张英杰	牛宝星
X3	ECN190203	Add dimensioning	02/18' 20	丁第斌	张英杰	牛宝星



i	Plate Spring	2		SUS 301R-H T0.20, Au PLATED 1~3u"
h	PCB	1		FR4, 52.6*26.0, T=0.8mm, OSP, Green HF
g	Spring	1		Phosphor Bronze, OD 0.8mm (P=1.95MM)
f	Cap	1		ABS757, Black, OD8.0*9.0mm
e	Fixed mounts	1		SUS304, Ni PLATED, 113*40.3, T=0.8mm
d	Cable	1		USS I CONN PLUG for OD1.13cable, L=195mm, Black
c	Female Header	1		Model:PH2.0*6.35, 1*2P 90°
b	Capacitance	1		Model:0402 C1=30[pf] 50V 村田
a	Tube	1		Tube, OD12mm, BLACK
ITEM	PART NAME	Q'TY	PART #	MATERIAL / FINISH

NOTE:

- 100% VSWR TEST
- NO COLD SOLDERING, SHIFT, SHORT, FLOATING, MISSING, DAMAGE DEFECT FOUND
- NO COLD SOLDERING AND NO INSULATION BURNT
- CRITICAL DIMENSION
- ALL MATERIALS ARE IN COMPLIANCE WITH ROHS COMPLIANT

	GENERAL TOLERANCE		SCALE:	DRAWN:	DATE:	DWG. NO:	TITLE:	REV.	
	.X±0.30	XX.°±3°	1:1	丁第斌	02/18'20			600-U135-01	X3
	.XX±0.20	X.°±2°	UNIT:	CHECK:	DATE:			PARTS NO. (INTENDED USE):	SHEET:
	.X°±1°	mm	APPROVE:	DATE:	81800U135	Getis Antenna Assembly	1/1		
		SIZE: A4							