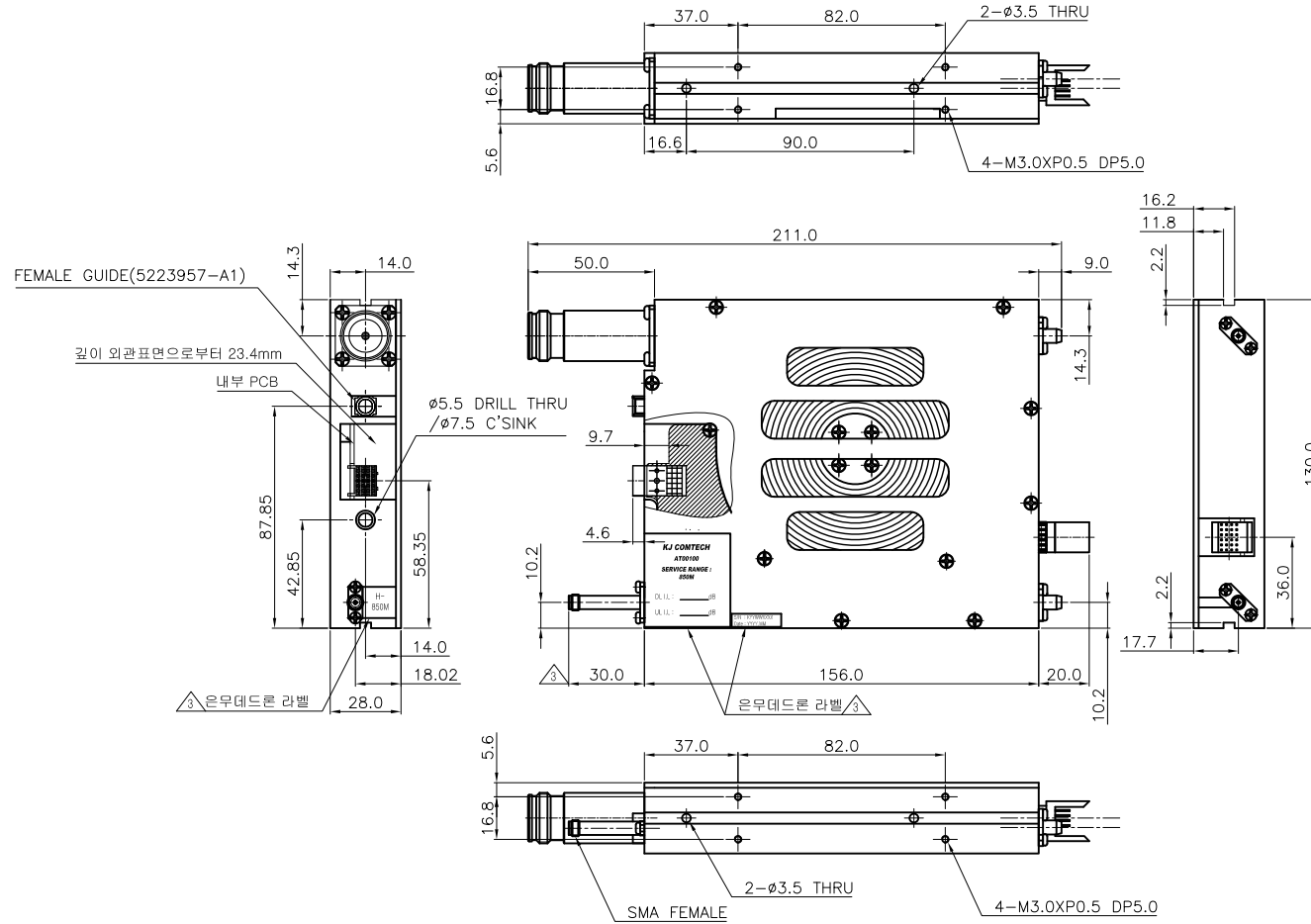


REVISION				
REV	DESCRIPTION	DRAWN	APPR	DATE
1	Initial Registration	T.J.KIM	J.H.YOUN	2014.12.29
2	기구 변경	S.L.SON	J.H.YOUN	2015.04.28
3	Connector 길이 변경, 라벨 부속부 변경	T.J.KIM	J.H.YOUN	2015.07.09
4	4.1/9.5 Mini Din -> 4.3/10 Mini Din으로 변경	T.J.KIM	J.H.YOUN	2016.03.25

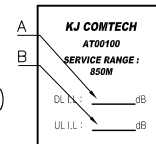


* ELECTRICAL SPECIFICATIONS

Service Band : 850M
Frequency range : DL - 869 ~ 894MHz
UL - 824 ~ 849MHz
Input V.S.W.R (Max.) : 1.4 : 1
PIM (Max.) : -156dBc (@43.0dBm 2Tone, CDMA)
Attenuation Value : -23.0 $\pm$ 1.0dB(DL, UL)
Flatness (Max.) : 2.0dB(DL)
Input Power (Max.) : 40W
Impedance : 50 Ω

* MECHANICAL SPECIFICATIONS

HOUSING : A6061 T6 (White Chromate)
CONNECTOR(4.3/10) : MBsBD (SUCO Plate)
CONNECTOR PIN(4.3/10) : Beryllium Copper (Silver Plate)
INSULATORS : TEFLON



S/N : KYYWXXXX
Date : YYYY.MM

* 삽입손실 표기 내용

A : 881.5 MHz Insertion Loss
B : 836.5 MHz Insertion Loss
해당 주파수의 값을 수기로 표기 (ex : -23.3)

* Serial label 표기 내용

S/N : KYYWXXXX (YY : YEAR, WW: WEEK, XXXX : NUMBER)
Date : YYYY.MM (Date of manufacture)

TOLERANCE	Decimal	$\pm$ 0.3	DATE	2016. 03. 25.	KJ COMTECH RF & MICROWAVE TECHNOLOGY Tel : 82-32-347-8015 Fax : 82-32-347-8917
	Angle	$\pm$ 1°	APPROVED BY	J.H.YOUN	
MATERIAL	A6061 T6		CHECKED BY	S.L.SON	TITLE PIMD ATTENUATOR
	White Chromate		DRAWN BY	T.J.KIM	
FINISH	SCALE	1/1	UNIT	mm	DWG NO. AT00100-7/4
				REVISION	4
				SHEET	1 of 1