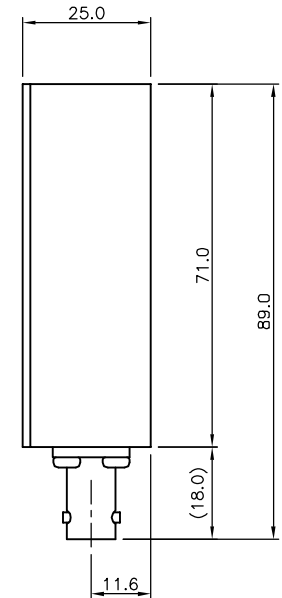
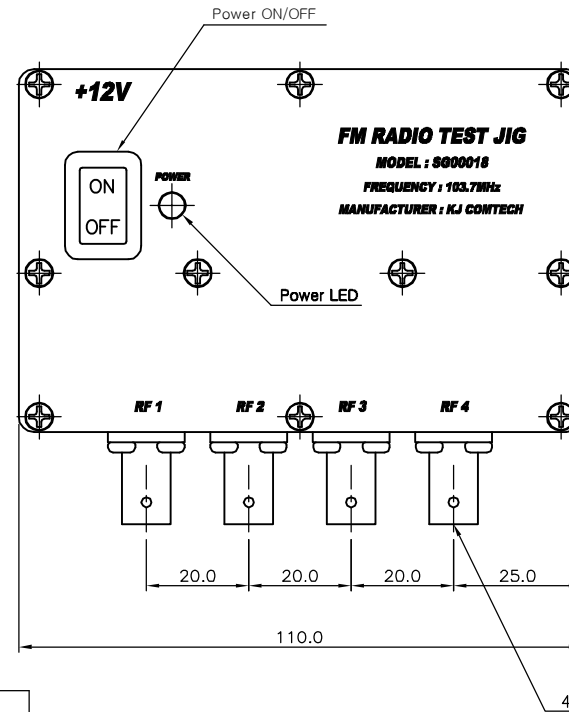
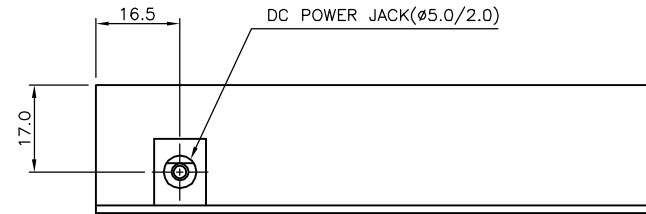
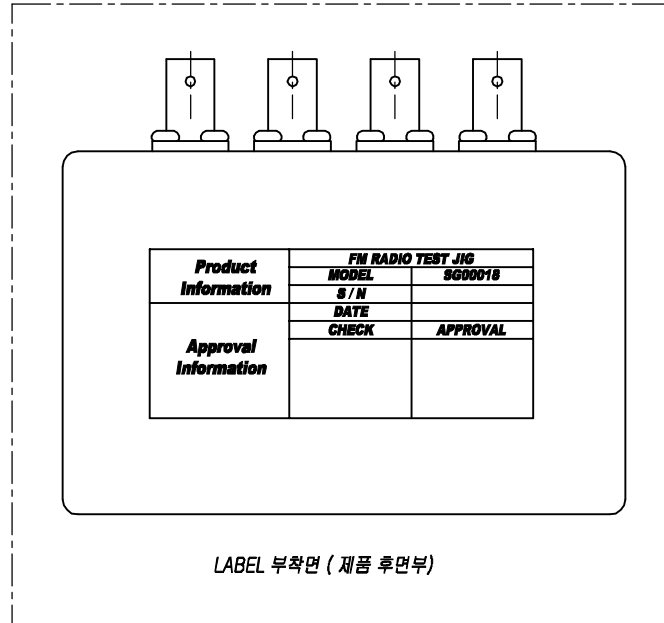


REVISION				
REV	DESCRIPTION	DRAWN	APPR	DATE
1	Initial Registration	E.H.LEE	J.H.YOUN	2018.03.09.



* ELECTRICAL SPECIFICATIONS

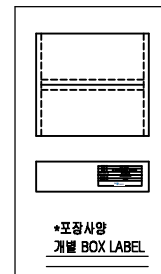
PARAMETERS	SPECIFICATION	COMMENT
Operating Frequency	103.7MHz	
Output Level	-55dBm (± 1.5 dBm)	
Impedance	50 Ω	
Supply Voltage	12V	
Operating Current	60mA	MAX.

* SM-J250F 폰을 기준으로 HP8924C 장비로 검사시
AC LEVEL : 63.8mV $\pm$ 2% (62.524~65.076mV)
DISTORTION : 1.3% (Max.)

* GT-E2202 폰을 기준으로 HP8924C 장비로 검사시
AC LEVEL : 89mV $\pm$ 2% (87.22~90.78mV)
DISTORTION : 1.3% (Max.)

* MECHANICAL SPECIFICATIONS

HOUSING : A6061(White Chromate)
CONNECTORS : MBsBD (SUCO Plate)
CONNECTORS PINS : Beryllium Copper (Silver Plate)
INSULATORS : TEFLON
MARKING COLOR : BLACK



TOLERANCE	Decimal	DATE	2018. 03. 09.			RF & MICROWAVE TECHNOLOGY Tel : 82-31-404-8015 Fax : 82-32-348-8015	
	Angle	APPROVED BY	J.H.YOUN				
MATERIAL	±1°	CHECKED BY	S.L.SON		TITLE Signal Generator (103.7MHz/-55dBm)		
		DRAWN BY	E.H.LEE				
FINISH	A6061 T6 White Chromate	SCALE	1/1	UNIT	A3	DWG NO. SG00018-7/1	
				mm			REVISION 1