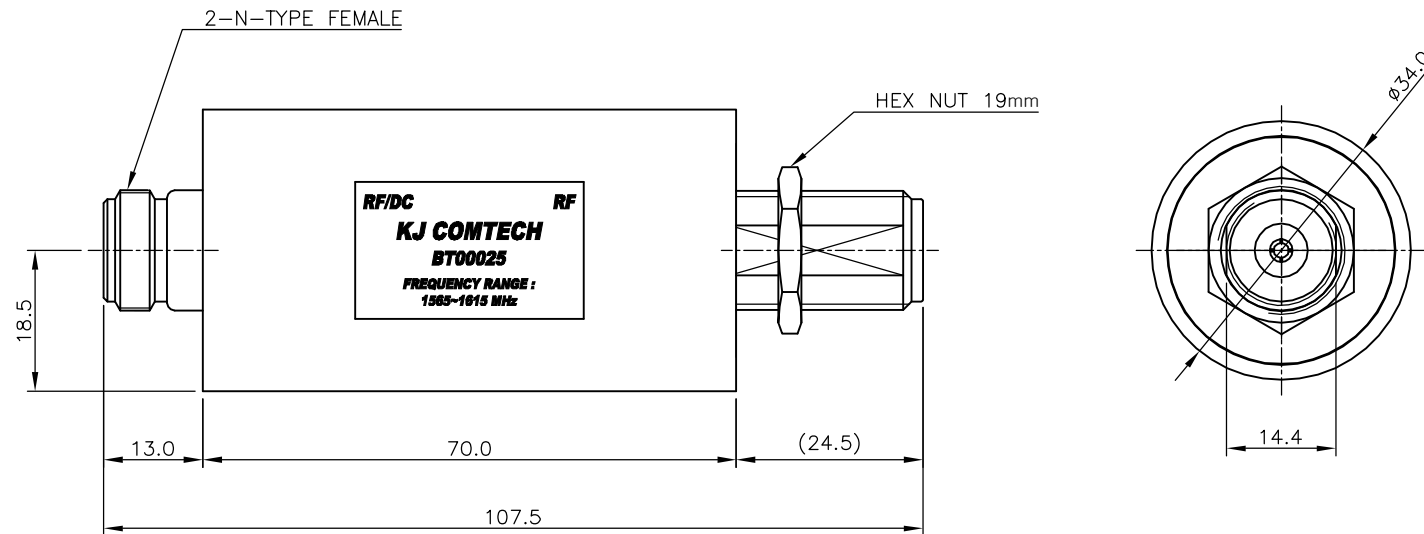


REVISION				
REV	DESCRIPTION	DRAWN	APPR	DATE
1	Initial Registration	S.L.SON	J.H.YOUN	2018.01.23.



*** ELECTRICAL SPECIFICATIONS**

Frequency Range : 1565~1615 MHz

Insertion Loss (Max.) : 0.3dB

V.S.W.R (Max.) : 1.20 : 1

Maximum Surge Current:

20KA(8/20 μ s) Single 1 Time

10KA(8/20 μ s) Multiple 10 Time @3분 간격 재인가

Residual Voltage(Max.) : 50V [6KA(1.2/50 μ s), 10KA(8/20 μ s)]

RF Power (Max.) : 50.0W

DC Voltage : 60.0V

Impedance : 50.0 Ω

*** ENVIRONMENTAL SPEC**

Operating Temperature(°C) : -45~+85

Corrosion(Salt Spray): 96Hr

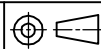
Environmental: ClassP 67

*** MECHANICAL SPECIFICATIONS**

HOUSING : MBsBD (Ni Plate)

CONNECTORS PINS : Beryllium Copper (Silver Plate)

INSULATORS : TEFLON

TOLERANCE	Decimal	DATE 2018. 01. 23.		 RF & MICROWAVE TECHNOLOGY Tel : 82-32-347-8015 Fax : 82-32-347-8017
	Angle	APPROVED BY	J.H.YOUN	
MATERIAL	MBsBD	CHECKED BY		TITLE ARRESTOR
		DRAWN BY	S.L.SON	
FINISH	Ni Plate	SCALE	1/1	 DWG NO. AS00146-7/1 REVISION 1 SHEET 1 of 1
		UNIT	mm	