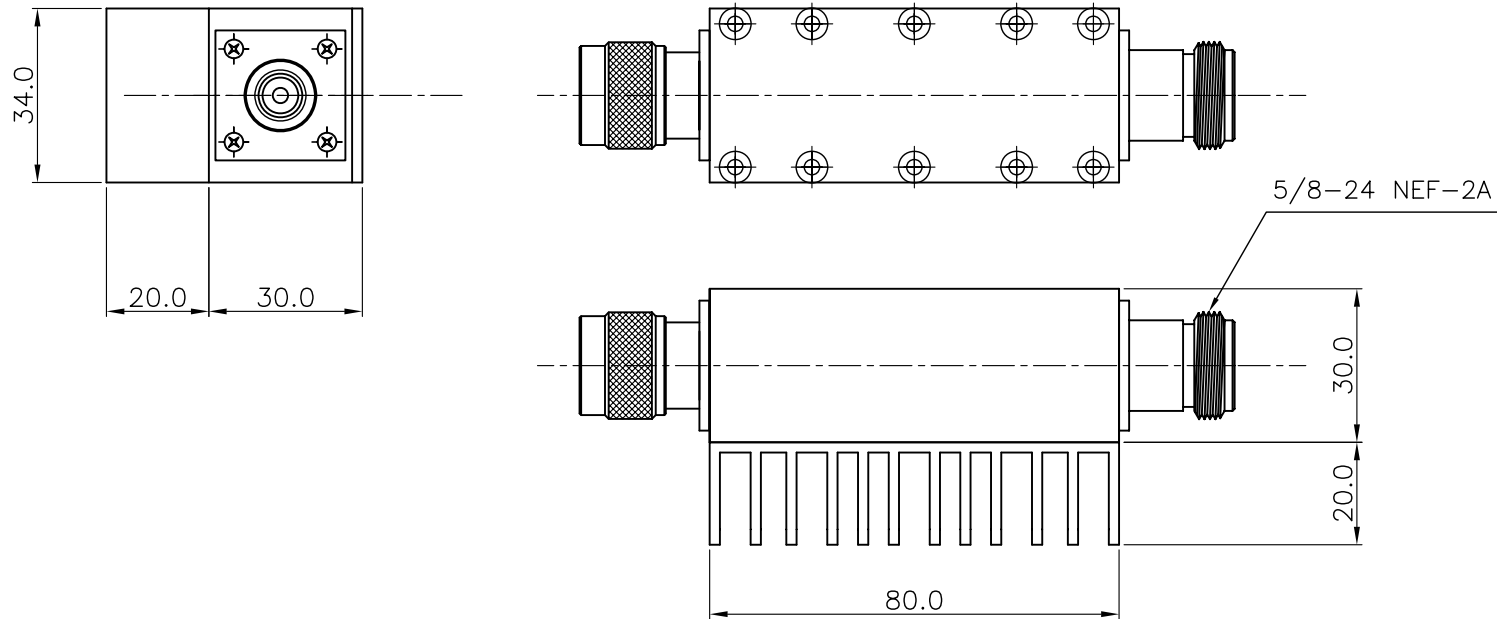


DC~3GHz 30Watts

REVISION				
REV	DESCRIPTION	DRAWN	APPR	DATE
I R	Initial Registration	E.H.KIM	I.C.KIM	2013. 03. 13.



MECHANICAL SPECIFICATIONS	
Connectors	Brass Nickel Plated
Male Pin	Brass Gold Plated
Female Pin	Beryllium Copper Gold Plated
Housing	Aluminum Liquid DIC-582(Black)
Temp Range	- 55°C ~ + 125°C
Dimensions	34x50x80mm

ELECTRICAL SPECIFICATIONS					
Frequency Range : DC ~ 3GHz			Impedance : 50 Ω		Power : 30 Watts
KJ CODE	Attenuation Value & Accuracy (dB)	V.S.W.R (max)	KJ CODE	Attenuation Value & Accuracy (dB)	V.S.W.R (max)
AT00083-N/3	3 $\pm$ 0.9	1.2 : 1			
AT00083-N/5	5 $\pm$ 0.9	1.2 : 1			
AT00083-N/10	10 $\pm$ 0.6	1.2 : 1			
AT00083-N/15	15 $\pm$ 0.8	1.2 : 1			
AT00083-N/20	20 $\pm$ 0.8	1.2 : 1			
AT00083-N/30	30 $\pm$ 1.0	1.2 : 1			

TOLERANCE	Decimal ± 0.3	DATE	2013. 03. 13.
	Angle $\pm 1^\circ$	APPROVED BY	I.C.KIM
MATERIAL	A6061 T6	CHECKED BY	
		DRAWN BY	E.H.KIM
FINISH	DIC-582 Texture(BLACK)	SCALE	1/1
		UNIT	mm
		TITLE	
		DC~3GHz 30Watts	
		N50 (J)-N50 (P) ATTENUATORS	
		DWG NO. AT00083	
		REVISION I R SHEET 1 of 1	