

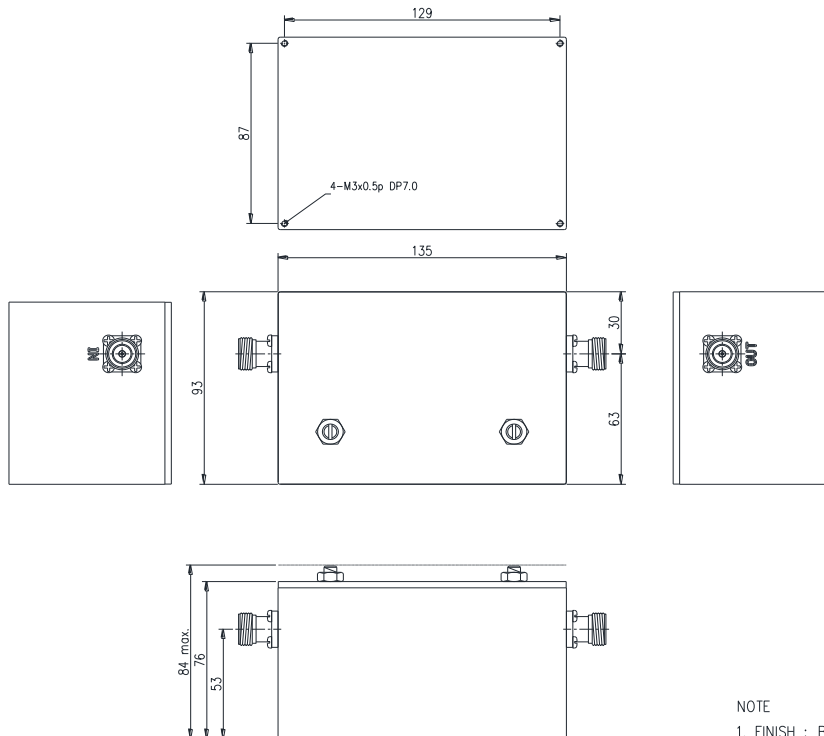
Part No.	CABPF5MR403N6B
Date	2018-10-24

Written	Checked	Approved
M.H.KIM		

## 1. Electrical Specifications.

ITEM	Specifications
Center Frequency( = Fc )	403 MHz
Pass Band-width ( = BW )	400 ~ 406 MHz.
Insertion Loss	3.0 dB max.
Passband Ripple	1.0 dB max.
VSWR	1.5:1
Attenuation	20dB min. @ 397 MHz
	20dB min. @ 409 MHz
Power Handling	1 Watts
Lightning Protection	Bias_Tee DC Bypass MAX DC 15[V] / MAX 200[mA]
In/Out Impedance	50 Ω
Connector type	N-F type
Operation Temperature	-10C ~ 60 °C

## 2. Dimensions\_mm



NOTE  
1. FINISH : BLACK

### 3. Data.

