

## NPX 826-2045-2595MHz TPX

Triplexer, 790-862/1920-2170/2500-2690 MHz

### Features:

- \* Small Size
- \* Low Insertion Loss

### Applications:

- \* Amplifiers
- \* Mixers
- \* Antennas
- \* Laboratory Test

### Electrical

Frequency :	790-862 / 1920-2170 / 2500-2690MHz
Insertion Loss :	1.20 dB max.
Pass Band Ripple :	0.50 dB max.
Return Loss :	17.0dBmin.
Rejection :	60dB min.
Impedance :	50
Input Power :	100W max. at per port / 300W max. at Sum port

### Mechanical

Dimension (W*D*H):	138,5*100,5*44
Finish:	Silver plating
Connectors:	N Female
Mounting:	4- M3x0.5p DP6.0 through-hole

[1] Exclude connectors.

### Environmental

Operation Temperature: -40~ +70°C

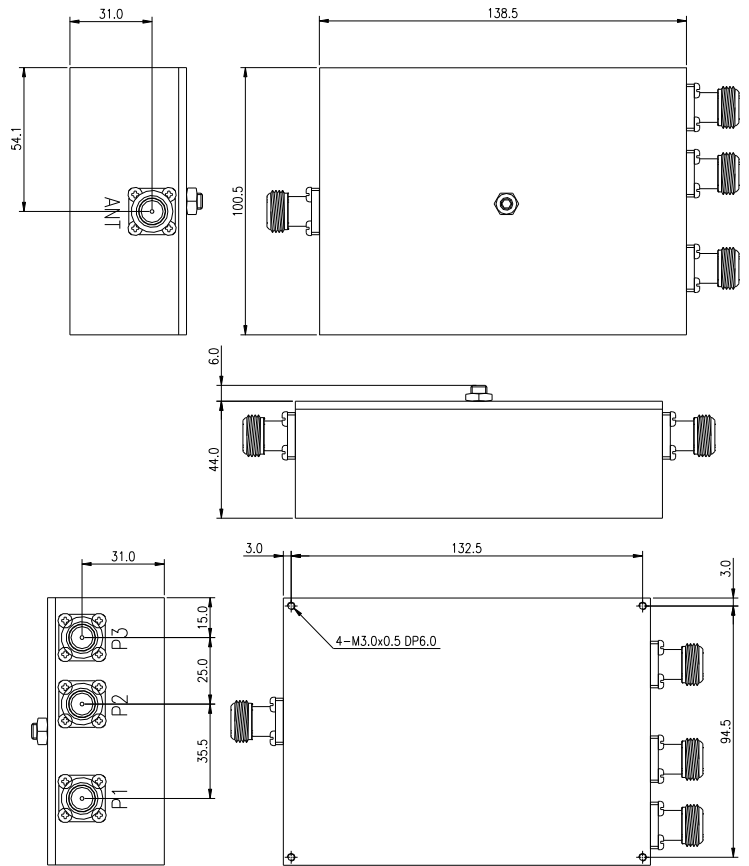
### How To Order

NPX 826-2045-2595MHz TPX

Customization is available upon request.

## Triplexer Band Pass Filter

### Outline Drawings



Unit: mm [in]  
Tolerance: ±0.2mm [±0.008in]