

# Cavity Splitters and Tappers

Power splitters and tappers are used for combining antennas to obtain particular radiation patterns or to set up indoor distribution networks. They are available to cover multi-band frequencies over 800-2200 MHz and are of coaxial line transformation type. They are designed for low insertion loss, high power rating and compact in size. Flexibility in the choice of connectors is provided.

## Features:

- High power rating
- Suitable for indoor and outdoor applications
- Multi band versions for 800-2200 MHz
- Low insertion loss
- Compact size

## Applications:

- Indoor distribution networks
- Combining antennas

## Cavity Splitters:

Model No.	Type	Frequency Range (MHz)	Unit Price*
APD 1500-2	2-Way	800 - 2200	\$45
APD 1500-3	3-Way	800 - 2200	\$50
APD 1500-4	4-Way	800 - 2200	\$55

## Cavity Tappers:

Model No.	Coupling (dB)	Frequency Range (MHz)	Unit Price*
ATP 1500-7	7	800 - 2200	\$60
ATP 1500-10	10	800 - 2200	\$60
ATP 1500-15	15	800 - 2200	\$60

\*Prices are ex-works Hyderabad, India. Prices are subjected to change without notice.

**Note:** "For Specific requirements please contact our sales dept".  
Minimum order value \$ 1000.

### Regd. & Corporate Office

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