FULLSCALE'S FOLDED DIPOLE ANTENNA

- FULLSCALE's FOLDED DIPOLE antenna is available for high gain and broad bandwidth.
- FULLSCALE's FOLDED DIPOLE antenna is a full 10 MHz bandwidth provides optimum performance in single or multifrequency system , on both transmit and receive.

- FULLSCALE's FOLDED DIPOLE antenna provide both omni-directional & offset configuration.

Electrical Data	
ยี่ห้อ FULLSCALE รุ่น DP-8ST	
Frequency Ranges* (MHz) :	Available
Number Of Stack :	8
Gain	
Omni Pattern (dBd) :	9.0
Offset Pattern (dBd) :	12.0
Bandwidth - MHz :	10
VSWR :	1.5 to 1 or less
Radiation Resistance (Ohms) :	50
Maximum Power Input (Watts) :	500
Vertical Beamwidth (half power points) :	8 °
Lightning protection :	Direct ground
Standard Termination :	SO 239
* Special frequencies are available	

