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**Propagation of Waves The
process of communication
involves the transmission of**

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information from one location to another. As we have seen, modulation is used to encode the information onto a carrier wave, and may involve analog or digital methods. It is only the characteristics

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A radio wave directed at an

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angle into the sky can be reflected back to Earth beyond the horizon by these layers, allowing long distance radio transmission. The F2 layer is the most important ionospheric layer for long-distance, multiple-hop HF propagation, though F1, E, and D-layers also play significant roles.

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mode tone-burst signals that
can be described by a simple
function, $f(t - \frac{x}{v})$, in which
the space-time relationship
 $t - \frac{x}{v}$ applies, with $v = \frac{1}{\mu\epsilon}$.**

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different pieces of
communications equipment or
between an antenna and a
receiver or transmitter 2 the
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waves travel or propagate
when they are transmitted
from one point to another and
affected by the medium in
which they travel and in

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