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proakis. A sketch of the signal
power spectrum $S_{ss}(f)$ is given in
the following figure : f_c 0 f_c f
Power spectral density of $s(t)$
Problem 5.4 : (a) The correlation
type demodulator employs a filter :
 $f(t) = 1$ $0 \leq t \leq T$ 0 o.w as given in

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ABSTRACT: This paper presents a scheduling scheme for packet transmission in OFDM wireless system with adaptive techniques. The concept of efficient transmission capacity ...

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rate, a M D 16 QAM signal would have a null-to-null bandwidth of 4.8 kHz since $\Delta f = 4B$. For OOK signalling as described at the end of Section 1.6, the signal constellation would consist of M D 2 points along the x axis where $x = 0; \pm 2A_c$ and $y = 0$. This is illustrated in Fig.

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13:2. Section 1.2 Elements of an
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the binary information sequence
into signal waveforms. To elaborate
on the point, let us suppose that the
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