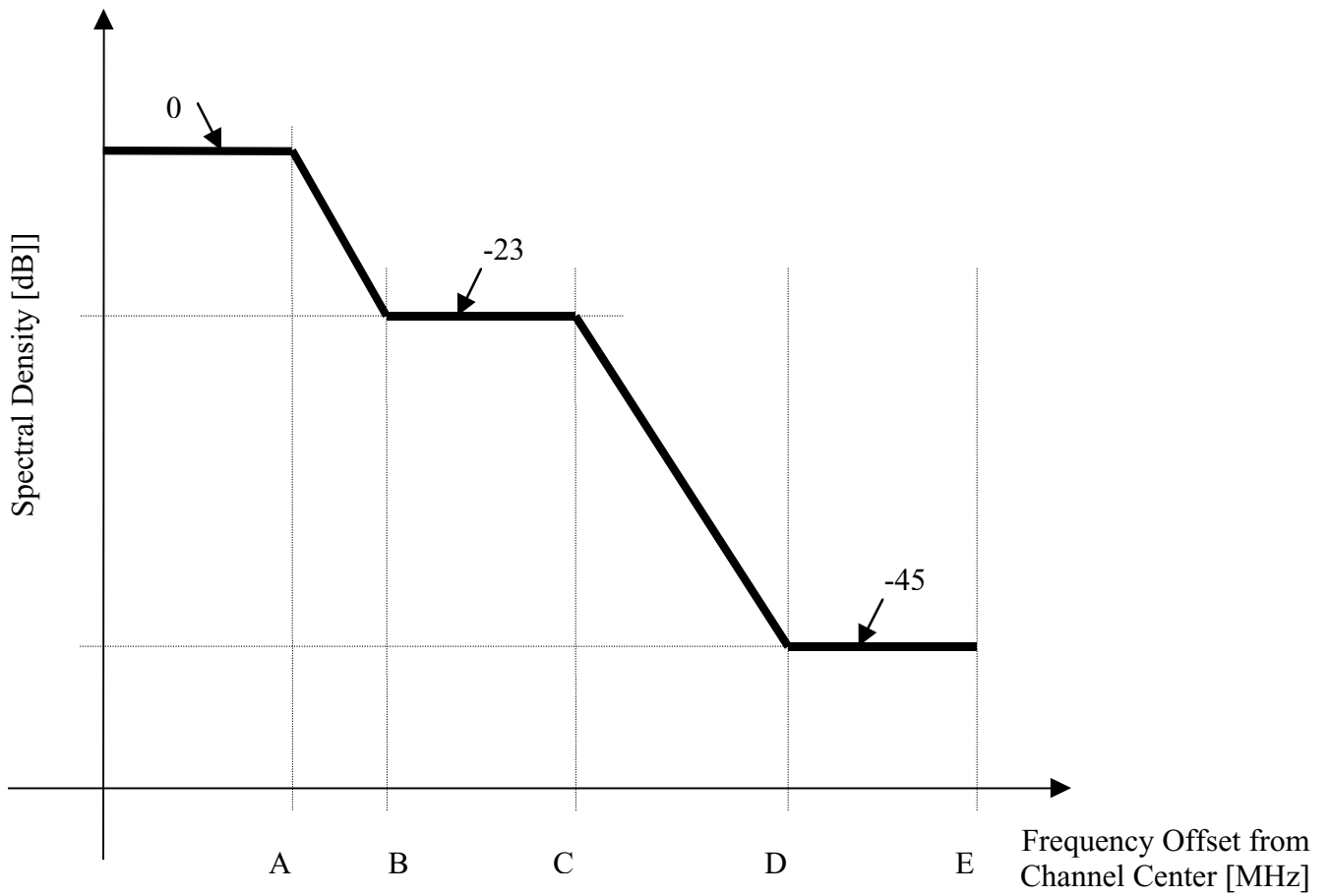


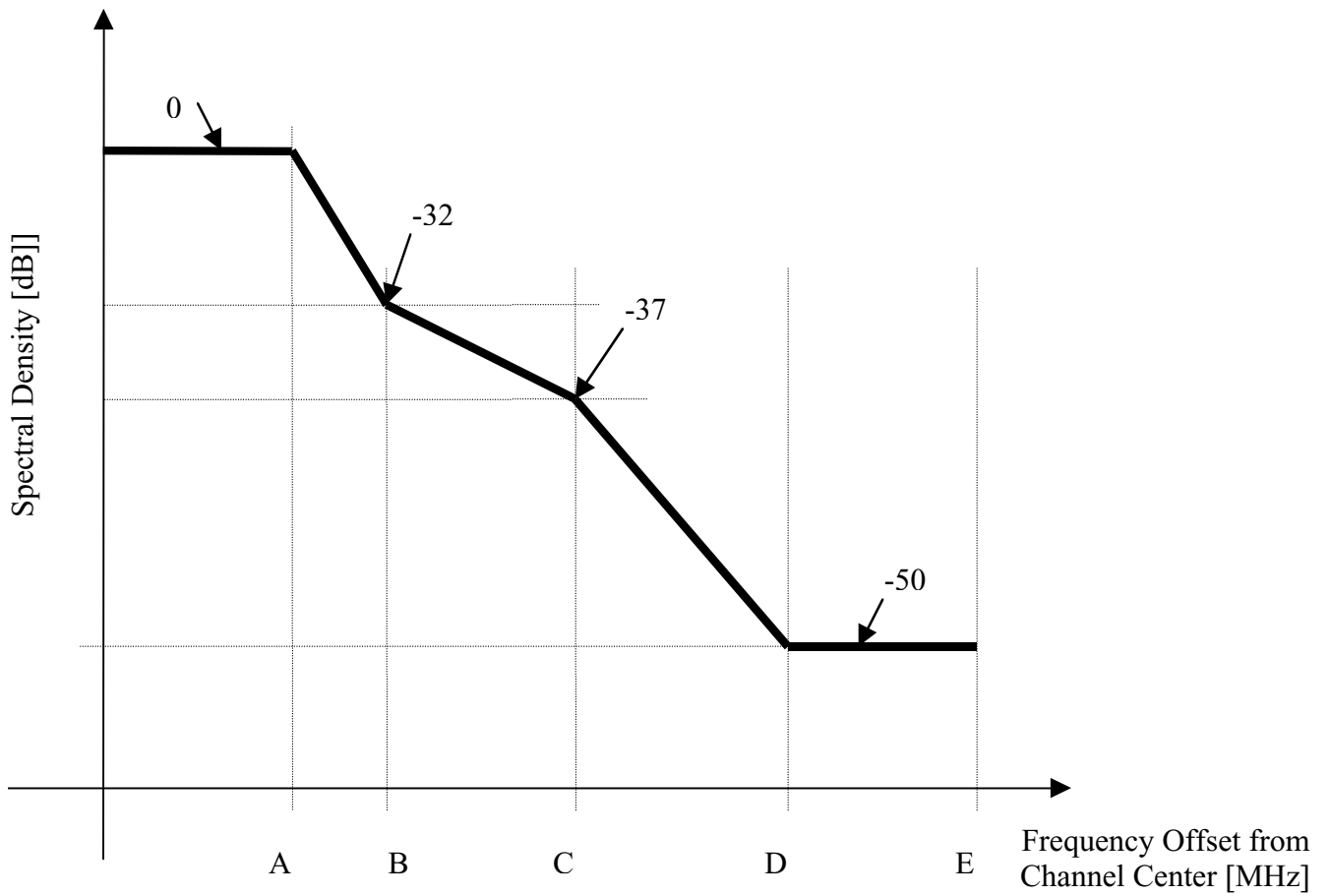
Figure for Type A (ETSI):



| Point | A | B | C | D | E |
|--------------|----------|----------|----------|----------|----------|
| Value in MHz | $11C/28$ | $19C/28$ | $25C/28$ | $45C/28$ | $5C/2$ |

Note: C is defined as channel size in MHz (i.e., 28 MHz)

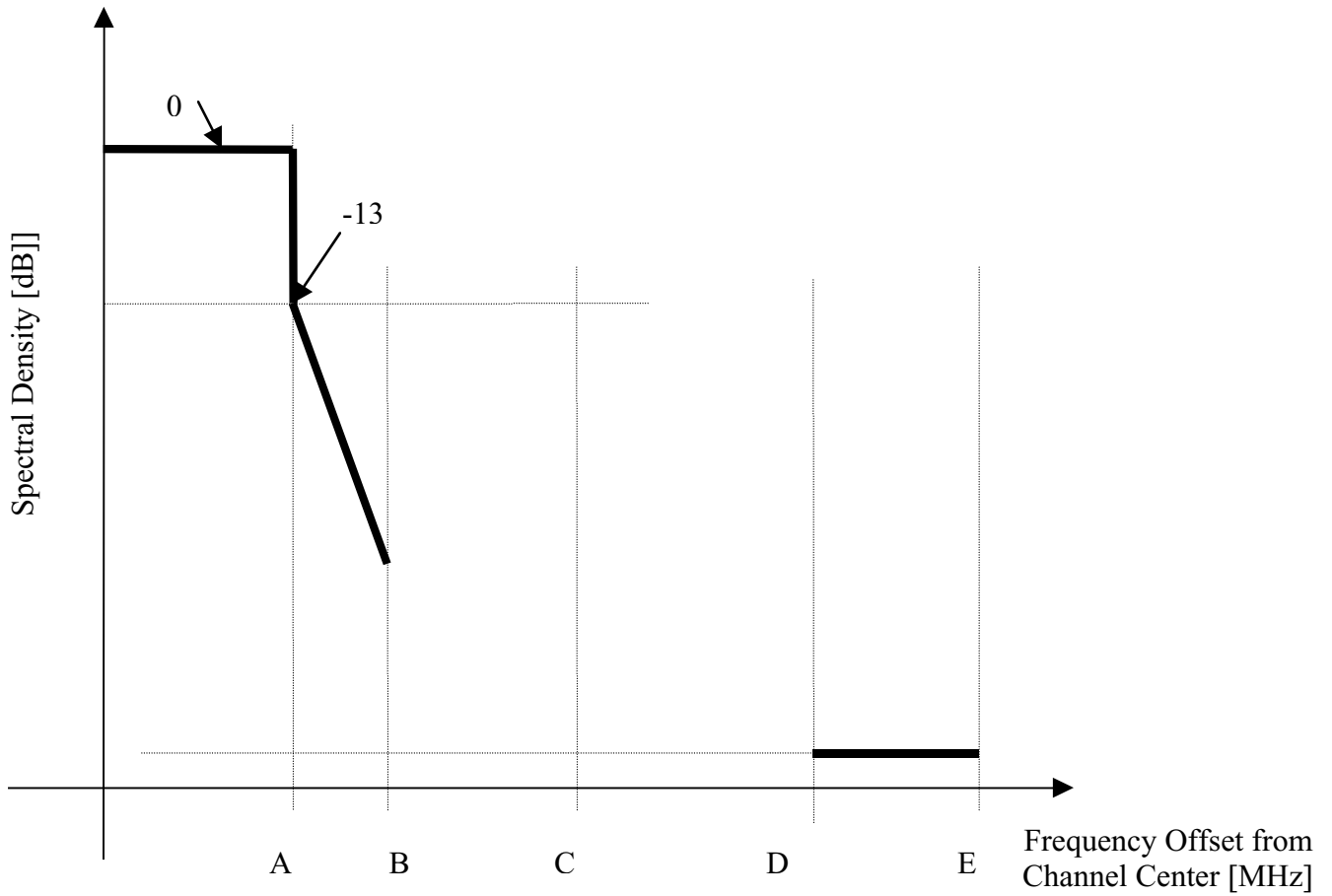
Figure for Type B (ETSI):



| Point | A | B | C | D | E |
|--------------|------------|------------|---|----|--------|
| Value in MHz | $11.2C/28$ | $22.4C/28$ | C | 2C | $5C/2$ |

Note: C is defined as channel size in MHz (i.e., 28 MHz)

Figure for Type C (ETSI):



| Point | A | B | C | D | E |
|--------------|-------|------------|-----|------|--------|
| Value in MHz | $C/2$ | $22.4C/28$ | C | $2C$ | $5C/2$ |

Note: C is defined as channel size in MHz (i.e., 28 MHz)