

Bit Sequence	16QAM Circular	16QAM Rectangular	Bit Sequence	16QAM Circular
0000	$1.53 - 3.69j$	$-3 + 3j$	1000	$1.53 + 3.69j$
0001	$.76 - 1.84j$	$-1 + 3j$	1001	$.76 + 1.84j$
0010	$-1.53 + 3.69j$	$3 + 3j$	1010	$-1.53 - 3.69j$
0011	$-.76 + 1.84j$	$1 + 3j$	1011	$-.76 - 1.84j$
0100	$3.69 - 1.53j$	$-3 + j$	1100	$3.69 + 1.53j$
0101	$1.84 - .76j$	$-1 + j$	1101	$1.84 + .76j$
0110	$-3.69 + 1.53j$	$3 + j$	1110	$-3.69 - 1.53j$
0111	$-1.84 + .76j$	$1 + j$	1111	$-1.84 - .76j$