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1.18(a), $V_{o,dc} = 0.32$ pu. From

Eq. (1.44), $V_{o,dc} = 1 [1 + \cos(90^\circ)] = 0.318$ pu (b) From Fig.

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1.18(a), $V_{o,1,p} = 0.5$ pu. Thus,
 $V_{o,1} = 0.5/\sqrt{2} = 0.35$ pu P1.4. (a)
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