Example citembered get Me latest version of Adobe Reader evegion Enclosed movide both airves V=45ind and v=4000. Solution. 28=II $O = \frac{TT}{4}$ $P = \left(2\sqrt{2}, \frac{1}{4}\right)$ V=48mD -4 COSO $= \frac{1}{2} \left(16 \sin^2 0 d0 \right)$ $=4\left(1-\cos 2\theta\right)d\theta$ 5m20= 1-60120 0 - Sm 20 7 17/4 - 2] $=4\left[\frac{\pi}{4}-1\right]=\pi-2.$ Area = 2 Area (A1) = 2T-4

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