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#  $y = A(12.25) \cos 12.25t - B(12.25) \sin 12.25t + 0.0112(4) \cos 4t$   $v = y = 0$  when  $t = 0$   $0 =$

$A(12.25) - 0 + 0.0112(4)$ ;  $A = - 0.00366$  m Expressing the result in mm, we have Ans.

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**SOLUTION Velocity:**The velocity of particles A and B can be determined using Eq. 12-2.  $dv_A = a_A dt$   
 $v_A dv_A = 0 t (6t - 3) dt$   $L_0 v_A = 3t^2 - 3t$   $dv_B = a_B dt$   $v_B dv_B = 0 t (12t^2 - 8) dt$   $L_0 v_B = 4t^3 - 8t$   
The times when particle A stops are  $3t^2 - 3t = 0$   $t = 0$  s and  $t = 1$  s The times when particle B stops are  $4t^3 - 8t = 0$   $t = 0$  s and  $t = 2$  s  
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we have (1) Equation of Equilibrium: Due to symmetry. From FBD(b). (2 ...

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