







3)
$$P_{e}(b)$$
 sol name in fax $(P_{e}(b))$
 $h(t) = \rho(t) \otimes c(t) \otimes h_{e}(t) = \rho(t) \otimes h_{e}(t)$
 $H(t) = P(t) H_{e}(t) = P(t) \Rightarrow h(e) = p(e) = \int_{t=0}^{t} P(t) df$
 $V_{e}(a) = M_{e}(a) h(e) + M_{e}(a) = 2B$
 $P_{e}(b) = P_{e}(b) = P_{e}(b) = \int_{t=0}^{t} P(t) df$
 $P_{e}(b) = P_{e}(b) = P_{e}(a) + M_{e}(a) = 2B$
 $P_{e}(b) = P_{e}(a) = M_{e}(a) + M_{e}(a) = 2B$
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 $P_{e}(b) = M_{e}(a) + M_{e}(a) = 2B$
 $P_{e}(b) = M_{e}(a) + M_{e}(a) = 2B$
 $P_{e}(a) = M_{e}(a) + M_{e$

