## FLIGHT TRAINING REQUIREMENTS—Continued

Maneuvers/Procedures	Initial training					Transition training					Upgrade training				
	A/P		Simulator					Simulator					Simulator		
			Visual simu-		Train- ing de-	A/P		Visual simu-	Non- visual simu-	Train- ing de-	A/P		Visual simu-	Non- visual simu-	Train-
	Inflight	Static	lator	lator	vice	Inflight	Static	lator	lator	vice	Inflight	Static	lator	lator	vice
(2) Manually controlled ILS approaches with a simulated failure of one power- plant which occurs before initiating the final approach course and con- tinues to touchdown or through the missed approach procedure.	В							AT					BU		
(m) Instrument approaches and missed ap- proaches other than ILS which include the following:															
<ol><li>Nonprecision approaches that the trainee is likely to use.</li></ol>					В					AT			BU		
(2) In addition to subparagraph (1) of this paragraph, at least one other nonprecision approach and missed approach procedure that the trainee is likely to use.			В					AT					BU		
In connection with paragraphs III(k) and III(l), each instrument approach must be performed according to any procedures and limitations approved for the approach facility used. The instrument approach begins when the airplane is over the initial approach fix for the approach procedure being used (or turned over to the final approach controller in the case of GCA approach) and ends when the airplane touches down on the runway or when transition to a missed approach configuration is completed.  (n) Circling approaches which include the	В					AT					BU				
following:	J					A1		**********			DO				
(1) That portion of the circling approach to the authorized minimum altitude for the procedure being used must be made under simulated instrument conditions.															