Vector Error Correction E Date: 12/04/20 Time: 13 Sample (adjusted): 1999 Included observations: 2: Standard errors in () & t-	3:48 M03 2019M01 39 after adjustments
Cointegrating Eq:	CointEq1

Standard errors in () & t-s	statistics in []		
Cointegrating Eq:	CointEq1		
M1(-1)	1.000000		
M12(-1)	-1.005175 (0.01774) [-56.6540]		
С	0.127856		
Error Correction:	D(M1)	D(M12)	
CointEq1	-0.338581 (0.04527) [-7.47865]	-0.044879 (0.04364) [-1.02847]	
D(M1(-1))	-0.226648 (0.05816) [-3.89712]	0.037354 (0.05606) [0.66638]	
D(M12(-1))	0.268890 (0.08341) [3.22386]	0.312104 (0.08039) [3.88234]	
С	-0.015947 (0.01116) [-1.42904]	-0.009162 (0.01076) [-0.85182]	
R-squared Adj. R-squared Sum sq. resids S.E. equation F-statistic Log likelihood Akaike AIC Schwarz SC Mean dependent S.D. dependent	0.371181 0.363153 6.913403 0.171519 46.23872 84.26238 -0.671652 -0.613468 -0.016633 0.214929	0.143898 0.132969 6.422526 0.165318 13.16664 93.06362 -0.745302 -0.687119 -0.014577 0.177542	
Determinant resid covaria Determinant resid covaria Log likelihood Akaike information criteric Schwarz criterion Number of coefficients	nce `	0.000698 0.000675 194.2220 -1.541606 -1.396148 10	