

Lampiran 5

Analysis Case Processing Summary

Unweighted Cases		N	Percent
Valid		126	100,0
Excluded	Missing or out-of-range group codes	0	,0
	At least one missing discriminating variable	0	,0
	Both missing or out-of-range group codes and at least one missing discriminating variable	0	,0
	Total	0	,0
Total		126	100,0

Group Statistics

Laba		Mean	Std. Deviation	Valid N (listwise)	
				Unweighted	Weighted
Pertumbuhan laba negatif	CR	2,1645	5,69941	74	74,000
	QR	1,1122	8,67316	74	74,000
	DAR	1,1577	1,69376	74	74,000
	DER	2,0004	2,84740	74	74,000
	TATO	,4130	,35936	74	74,000
	FATO	2,3323	5,90779	74	74,000
	ROA	,0478	,41330	74	74,000
	ROE	,0260	,66158	74	74,000
	PBV	1,3947	5,86023	74	74,000
	PER	6,0708	17,28337	74	74,000
Pertumbuhan laba positif	CR	1,8325	3,49849	52	52,000
	QR	1,6850	2,98744	52	52,000
	DAR	,6369	,52470	52	52,000
	DER	2,3879	2,96979	52	52,000
	TATO	,4173	,37683	52	52,000
	FATO	4,8927	10,14180	52	52,000
	ROA	,0032	,31405	52	52,000
	ROE	,0502	,61512	52	52,000
	PBV	3,7581	6,08510	52	52,000
	PER	9,1312	12,23214	52	52,000
Total	CR	2,0275	4,89805	126	126,000
	QR	1,3486	6,90305	126	126,000
	DAR	,9428	1,36161	126	126,000
	DER	2,1603	2,89309	126	126,000
	TATO	,4148	,36519	126	126,000
	FATO	3,3890	7,99685	126	126,000
	ROA	,0294	,37481	126	126,000
	ROE	,0360	,64042	126	126,000
	PBV	2,3701	6,04385	126	126,000
	PER	7,3338	15,42027	126	126,000

Tests of Equality of Group Means

	Wilks' Lambda	F	df1	df2	Sig.
CR	,999	,139	1	124	,710
QR	,998	,209	1	124	,648
DAR	,964	4,596	1	124	,034
DER	,996	,546	1	124	,461
TATO	1,000	,004	1	124	,948
FATO	,975	3,185	1	124	,077
ROA	,997	,430	1	124	,513
ROE	1,000	,043	1	124	,836
PBV	,963	4,812	1	124	,030
PER	,990	1,205	1	124	,274

Pooled Within-Groups Matrices^a

	CR	QR	DAR	DER	TATO	FATO	ROA	ROE	PBV	PER	
Covariance	CR	24,157	-,269	-1,104	1,153	-,236	-1,178	-,029	-,092	,637	-7,196
	QR	-,269	47,956	-,846	-,909	,147	,548	,093	,138	3,537	1,537
	DAR	-1,104	-,846	1,802	-,467	,167	-,500	,042	-,011	,007	1,944
	DER	1,153	-,909	-,467	8,401	-,085	,772	,025	-,387	5,250	3,228
	TATO	-,236	,147	,167	-,085	,134	,003	,038	,083	,328	,066
	FATO	-1,178	,548	-,500	,772	,003	62,851	,019	,282	2,783	30,367
	ROA	-,029	,093	,042	,025	,038	,019	,141	,112	-,125	1,710
	ROE	-,092	,138	-,011	-,387	,083	,282	,112	,413	,753	,944
	PBV	,637	3,537	,007	5,250	,328	2,783	-,125	,753	35,447	16,470
	PER	-7,196	1,537	1,944	3,228	,066	30,367	1,710	,944	16,470	237,396
	Correlation	CR	1,000	-,008	-,167	,081	-,131	-,030	-,016	-,029	,022
QR		-,008	1,000	-,091	-,045	,058	,010	,036	,031	,086	,014
DAR		-,167	-,091	1,000	-,120	,340	-,047	,083	-,013	,001	,094
DER		,081	-,045	-,120	1,000	-,080	,034	,023	-,208	,304	,072
TATO		-,131	,058	,340	-,080	1,000	,001	,276	,353	,150	,012
FATO		-,030	,010	-,047	,034	,001	1,000	,006	,055	,059	,249
ROA		-,016	,036	,083	,023	,276	,006	1,000	,462	-,056	,296
ROE		-,029	,031	-,013	-,208	,353	,055	,462	1,000	,197	,095
PBV		,022	,086	,001	,304	,150	,059	-,056	,197	1,000	,180
PER		-,095	,014	,094	,072	,012	,249	,296	,095	,180	1,000

a. The covariance matrix has 124 degrees of freedom.