

LIST OF TABLES

Table No.	Table Name	Page No.
1.2.1	A Table showing Growth of Brass Parts of Industries located in Jamnagar -Saurashtra – Gujarat	34
3.15.1	A table Showing Brief Over View of Research Study	139
4.2.1	Table showing Financial Data of Sample-1	146
4.2.2	Table showing Financial Data of Sample-2	155
4.2.3	Table showing Financial Data of Sample-3	163
4.2.4	Table showing Financial Data of Sample-4	172
4.2.5	Table showing Financial Data of Sample-5	180
4.2.6	Table showing Financial Data of Sample-6	189
4.2.7	Table showing Financial Data of Sample-7	198
4.2.8	Table showing Financial Data of Sample-8	207
4.2.9	Table showing Financial Data of Sample-9	216
4.2.10	Table showing Financial Data of Sample-10	224
4.2.11	Table showing Financial Data of Sample-11	232
4.2.12	Table showing Financial Data of Sample-12	240
4.2.13	Table showing Financial Data of Sample-13	249

4.2.14	Table showing Financial Data of Sample-14	258
4.2.15	Table showing Financial Data of Sample-15	267
4.3.1	A Table showing Gross Profit Ratio of different entities	276
4.3.2	A Table showing Net Profit Ratio of different entities	281
4.3.3	A Table showing Operating Ratio of different entities	286
4.3.4	A Table showing Fixed Assets Turnover Ratio of different entities	291
4.3.5	A Table showing Current Ratio of different entities	296
4.3.6	A Table showing Liquid Ratio of different entities	301
4.3.7	A Table showing Debtor Ratio of different entities	306
4.3.8	A Table showing Creditor Ratio of different entities	311
4.3.9	A Table showing Interest Coverage Ratio of different entities	315
4.3.10	A Table showing Return on capital Ratio of different entities	320
4.3.11	A Table showing Debt-capital Ratio of different entities	325
4.3.12	A Table showing Stock Turnover Ratio of different entities	330
4.3.13	A Table showing Sales of different entities	335

4.4.1	A Table showing Standard of Testing Data	341
4.4.2	A Table Showing Panel Data Regression Model when Sales is Dependent Variable	342
4.4.3	A Table Showing Panel Data Regression Model when Sales is Dependent Variable	345
4.4.4	A Table Showing Panel Data Regression Model when Sales is Dependent Variable	347
4.4.5	A Table Showing Panel Data Regression Model when Sales is Dependent Variable	350
4.4.6	A Table Showing Panel Data Regression Model when Sales is Dependent Variable	352
4.4.7	A Table Showing Panel Data Regression Model when Sales is Dependent Variable	355
4.4.8	A Table Showing Panel Data Regression Model when Sales is Dependent Variable	357
4.4.9	A Table Showing Panel Data Regression Model when Net Profit is Dependent Variable	363
4.4.10	A Table Showing Panel Data Regression Model when Net Profit is Dependent Variable	366
4.4.11	A Table Showing Panel Data Regression Model when Net Profit is Dependent Variable	368
4.4.12	A Table Showing Panel Data Regression Model when Net Profit is Dependent Variable	370
4.4.13	A Table Showing Panel Data Regression Model when Fixed Asserts turnover is Dependent Variable	377
4.4.14	A Table Showing Panel Data Regression Model when Fixed Asserts turnover is Dependent Variable	380
4.4.15	A Table Showing Panel Data Regression Model when Fixed Asserts turnover is Dependent Variable	382

4.4.16	A Table Showing Panel Data Regression Model when Fixed Asserts turnover is Dependent Variable	384
4.4.17	A Table Showing Panel Data Regression Model when Fixed Asserts turnover is Dependent Variable	386
4.4.18	A Table Showing Panel Data Regression Model when Liquid Ratio is Dependent Variable	393
4.4.19	A Table Showing Panel Data Regression Model when Liquid Ratio is Dependent Variable	396
4.4.20	A Table Showing Panel Data Regression Model when Liquid Ratio is Dependent Variable	398
4.4.21	A Table Showing Panel Data Regression Model when Liquid Ratio is Dependent Variable	400
4.4.22	A Table Showing Panel Data Regression Model when Liquid Ratio is Dependent Variable	401

LIST OF CHARTS

Chart No.	Name of the Chart	Page No.
1.1.1	A Chart showing Production Organization	39
1.1.1	A Chart showing Marketing Linkage	40
1.1.1	A Chart showing Marketing Linkage Phase-II	40
1.1.1	A Chart showing Manufacturing Process	43
4.2.1	A Stat Bar Chart Showing Financial Data Of Sample 1	147
4.2.2	A Stat Bar Chart Showing Financial Data Of Sample 2	156
4.2.3	A Stat Bar Chart Showing Financial Data Of Sample 3	164
4.2.4	A Stat Bar Chart Showing Financial Data Of Sample 4	173
4.2.5	A Stat Bar Chart Showing Financial Data Of Sample 5	181
4.2.6	A Stat Bar Chart Showing Financial Data Of Sample 6	190
4.2.7	A Stat Bar Chart Showing Financial Data Of Sample 7	199
4.2.8	A Stat Bar Chart Showing Financial Data Of Sample 8	208
4.2.9	A Stat Bar Chart Showing Financial Data Of Sample 9	217
4.2.10	A Stat Bar Chart Showing Financial Data Of Sample 10	225
4.2.11	A Stat Bar Chart Showing Financial Data Of Sample 11	233
4.2.12	A Stat Bar Chart Showing Financial Data Of Sample 12	241
4.2.13	A Stat Bar Chart Showing Financial Data Of Sample 13	250

4.3.14	A Stat Bar Chart Showing Financial Data Of Sample 14	259
4.2.15	A Stat Bar Chart Showing Financial Data Of Sample 15	268
4.3.1	A Stat Bar Chart Showing Gross Profit Ratio	277
4.3.2	A Stat Bar Chart Showing Net Profit Ratio	282
4.3.3	A Stat Bar Chart Showing Operating Ratio	287
4.3.4	A Stat Bar Chart Showing Fixed Assets Turnover Ratio	292
4.3.5	A Stat Bar Chart Showing Current Ratio	297
4.3.6	A Stat Bar Chart Showing Liquid Ratio	302
4.3.7	A Stat Bar Chart Showing Debtor Ratio	307
4.3.8	A Stat Bar Chart Showing Creditor Ratio	312
4.3.9	A Stat Bar Chart Showing Interest Coverage Ratio	316
4.3.10	A Stat Bar Chart Showing Return of Capital Ratio	321
4.3.11	A Stat Bar Chart Showing Debt-equity Ratio	326
4.3.12	A Stat Bar Chart Showing Stock Turnover Ratio	331
4.3.13	A Stat Bar Chart Showing Sales	336
4.4.1	A Chart Represents Sales Residuals regarding Sales hypothesis	354
4.4.2	A Chart represents Different Ratio Positio When Sales is Variable factor	360

4.4.3	A Chart represents Standardized Residual When Profit take as a dependent variable	372
4.4.4	A chart represents residual plot when Profit is a dependent variable	373
4.4.5	A bar chart represents Standardized Residual When fixed assets turnover take as a dependent variable	388
4.4.6	A line chart represents Residual Plot When fixed assets turnover take as a dependent variable	389
4..4.7	A line chart represents Residual Plot When liquid ratio take as a dependent variable	403
4.4.8	A bar chart represents Standardized Residual When liquid ratio take as a dependent variable	404