

| X104 | X35 | X59 | X60 | X75 | X62 | X68 | X32 | X34 | X19 |
|-------------------|-----------------|------------------|------------------|------------------|------------------|-------------------|-------------------|------------------|------------------|
| Min. :−2.623952 | Min. :−1.0007 | Min. :−2.16902 | Min. :−2.17897 | Min. :−1.34729 | Min. :−2.30432 | Min. :−0.725551 | Min. :−1.495054 | Min. :−1.59907 | Min. :−1.63934 |
| 1st Qu.:−0.795688 | 1st Qu.:−1.0007 | 1st Qu.:−0.72255 | 1st Qu.:−0.89894 | 1st Qu.:−1.12223 | 1st Qu.:−0.88287 | 1st Qu.:−0.725551 | 1st Qu.:−0.996247 | 1st Qu.:−1.01968 | 1st Qu.:−1.07554 |
| Median :−0.043724 | Median : 0.9979 | Median :−0.07464 | Median :−0.13412 | Median :−0.44704 | Median :−0.06740 | Median :−0.725551 | Median : 0.001365 | Median :−0.15059 | Median : 0.19301 |
| Mean :−0.004894 | Mean : 0.0329 | Mean : 0.04861 | Mean :−0.06144 | Mean :−0.01235 | Mean :−0.06878 | Mean : 0.003292 | Mean : 0.055521 | Mean :−0.02396 | Mean : 0.07461 |
| 3rd Qu.: 0.736638 | 3rd Qu.: 0.9979 | 3rd Qu.: 0.59951 | 3rd Qu.: 0.84693 | 3rd Qu.: 0.45320 | 3rd Qu.: 0.79860 | 3rd Qu.: 1.109667 | 3rd Qu.: 0.998977 | 3rd Qu.: 1.00818 | 3rd Qu.: 1.17966 |
| Max. : 2.404866 | Max. : 0.9979 | Max. : 3.23979 | Max. : 1.85075 | Max. : 1.35345 | Max. : 1.93937 | Max. : 2.944885 | Max. : 1.497783 | Max. : 1.58757 | Max. : 1.46157 |
| Var : 1.0208 | Var : 1.0003 | Var : 1.0474 | Var : 0.9959 | Var : 1.0157 | Var : 0.9945 | Var : 1.0017 | Var : 0.9852 | Var : 1.0182 | Var : 1.0501 |