REAR 4 factor item correlation matrix

 Correlations

 REAR2 REAR6 REAR9 REAR13 REAR14

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 REAR2 1.000

 REAR6 0.638 1.000

 REAR9 0.272 0.231 1.000

 REAR13 0.390 0.322 0.560 1.000

 REAR14 0.394 0.354 0.101 0.386 1.000

 REAR15 0.314 0.277 0.518 0.467 0.216

 REAR16 0.400 0.305 0.257 0.347 0.452

 REAR17 0.502 0.455 0.301 0.494 0.505

 REAR18 0.465 0.360 0.261 0.443 0.497

 REAR20 0.511 0.398 0.307 0.508 0.442

 REAR21 0.397 0.327 0.677 0.751 0.332

 REAR23 0.413 0.342 0.602 0.772 0.351

 REAR25 0.326 0.301 0.761 0.590 0.185

 REAR26 0.441 0.440 0.224 0.455 0.525

 REAR27 0.448 0.385 0.256 0.464 0.536

 REAR31 0.367 0.324 0.364 0.484 0.383

 REAR34 0.354 0.291 0.083 0.382 0.530

 REAR35 0.457 0.435 0.164 0.369 0.497

 REAR37 0.725 0.595 0.227 0.389 0.414

 REAR39 0.464 0.405 0.366 0.582 0.444

 REAR42 0.494 0.390 0.322 0.492 0.416

 REAR43 0.513 0.497 0.416 0.565 0.422

 REAR44 0.454 0.436 0.284 0.486 0.470

 REAR45 0.394 0.415 0.269 0.485 0.544

 REAR46 0.295 0.261 0.746 0.542 0.142

 REAR47 0.394 0.338 0.295 0.511 0.439

 Correlations

 REAR15 REAR16 REAR17 REAR18 REAR20

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 REAR15 1.000

 REAR16 0.300 1.000

 REAR17 0.307 0.538 1.000

 REAR18 0.270 0.575 0.684 1.000

 REAR20 0.323 0.468 0.681 0.591 1.000

 REAR21 0.536 0.394 0.512 0.470 0.526

 REAR23 0.519 0.370 0.501 0.471 0.519

 REAR25 0.592 0.273 0.382 0.319 0.364

 REAR26 0.255 0.468 0.618 0.634 0.595

 REAR27 0.278 0.466 0.617 0.619 0.613

 REAR31 0.324 0.434 0.535 0.548 0.526

 REAR34 0.158 0.380 0.432 0.492 0.407

 REAR35 0.243 0.455 0.588 0.568 0.575

 REAR37 0.328 0.394 0.519 0.478 0.523

 REAR39 0.358 0.442 0.621 0.528 0.689

 REAR42 0.370 0.374 0.541 0.530 0.543

 REAR43 0.398 0.440 0.608 0.581 0.629

 REAR44 0.313 0.512 0.609 0.633 0.630

 REAR45 0.282 0.468 0.638 0.602 0.581

 REAR46 0.559 0.260 0.340 0.257 0.312

 REAR47 0.342 0.400 0.500 0.458 0.518

 Correlations

 REAR21 REAR23 REAR25 REAR26 REAR27

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 REAR21 1.000

 REAR23 0.854 1.000

 REAR25 0.669 0.669 1.000

 REAR26 0.440 0.489 0.322 1.000

 REAR27 0.457 0.475 0.352 0.736 1.000

 REAR31 0.491 0.471 0.385 0.501 0.553

 REAR34 0.344 0.405 0.223 0.540 0.509

 REAR35 0.382 0.390 0.264 0.618 0.653

 REAR37 0.390 0.421 0.335 0.506 0.510

 REAR39 0.588 0.602 0.442 0.606 0.607

 REAR42 0.487 0.509 0.373 0.476 0.505

 REAR43 0.544 0.555 0.464 0.681 0.622

 REAR44 0.488 0.486 0.343 0.627 0.622

 REAR45 0.464 0.503 0.363 0.764 0.697

 REAR46 0.624 0.573 0.786 0.271 0.292

 REAR47 0.492 0.539 0.393 0.516 0.511

 Correlations

 REAR31 REAR34 REAR35 REAR37 REAR39

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 REAR31 1.000

 REAR34 0.355 1.000

 REAR35 0.504 0.572 1.000

 REAR37 0.447 0.418 0.519 1.000

 REAR39 0.543 0.500 0.591 0.548 1.000

 REAR42 0.545 0.396 0.486 0.550 0.577

 REAR43 0.600 0.426 0.568 0.585 0.668

 REAR44 0.634 0.422 0.586 0.492 0.603

 REAR45 0.575 0.510 0.616 0.471 0.627

 REAR46 0.362 0.148 0.202 0.277 0.397

 REAR47 0.466 0.427 0.422 0.426 0.562

 Correlations

 REAR42 REAR43 REAR44 REAR45 REAR46

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 REAR42 1.000

 REAR43 0.716 1.000

 REAR44 0.559 0.692 1.000

 REAR45 0.560 0.683 0.642 1.000

 REAR46 0.335 0.438 0.318 0.319 1.000

 REAR47 0.579 0.584 0.522 0.533 0.376