

```

FLIP VARIABLES=var001 var002 var003 var004 var005 var006 var007 var008 var009
var010 var011 var012
      var013 var014 var015 var016 var017 var018 var019 var020 var021 var022 var023
var024 var025 var026
      var027 var028 var029 var030.

```

FLIP performed on 26 cases and 31 variables, creating 30 cases and 27 variables. The working file has been replaced.

Variable CASE_LBL has been used to name the new variables. It has not been transformed into a case.

A new variable has been created called CASE_LBL. Its contents are the old variable names.

New variable names:

```

CASE_LBL VAR00002 VAR00003 VAR00004 VAR00006 VAR00007 VAR00008 VAR00014
VAR00016 VAR00018 VAR00020 VAR00021 VAR00022 VAR00024 VAR00026 VAR00029
VAR00031 VAR00034 VAR00040 VAR00041 VAR00043 VAR00047 VAR00048 VAR00049
VAR00050 VAR00051 VAR00053

```

```

DATASET NAME DataSet3 WINDOW=FRONT.

```

```

RELIABILITY

```

```

/VARIABLES=VAR00002 VAR00003 VAR00004 VAR00006 VAR00007 VAR00008 VAR00014
VAR00016 VAR00018
      VAR00020 VAR00021 VAR00022 VAR00024 VAR00026 VAR00029 VAR00031 VAR00034
VAR00040 VAR00041 VAR00043
      VAR00047 VAR00048 VAR00049 VAR00050 VAR00051 VAR00053
/SCALE('ALL VARIABLES') ALL
/MODEL=ALPHA.

```

Reliability

Notes

Output Created	30-JUN-2019 03:11:21	
Comments		
Input	Active Dataset	DataSet3
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data	30
	File	

	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=VAR00002 VAR00003 VAR00004 VAR00006 VAR00007 VAR00008 VAR00014 VAR00016 VAR00018 VAR00020 VAR00021 VAR00022 VAR00024 VAR00026 VAR00029 VAR00031 VAR00034 VAR00040 VAR00041 VAR00043 VAR00047 VAR00048 VAR00049 VAR00050 VAR00051 VAR00053 /SCALE('ALL VARIABLES') ALL /MODEL=ALPHA.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

[DataSet3]

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	30	100.0
	Excluded ^a	0	.0
	Total	30	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.740	26