

Obs	CNTR	TOTN	N3	N5	D3	D5	WLT	WLT_SIG	CHI_STAT	PVAL	LABEL
1	1	610	305	305	283	275	-0.67709	0.06410	7.1518	.00749	OBSERVATION TIME # 1
2	2	610	305	305	253	258	-0.99078	0.04956	19.8055	.00001	OBSERVATION TIME # 2
3	3	610	305	305	215	246	-0.77466	0.03550	16.9050	.00004	OBSERVATION TIME # 3
4	4	610	305	305	192	235	-0.45082	0.02774	7.3264	.00680	OBSERVATION TIME # 4
5	41	-2.89336	0.40464	20.6889	.00001	TEST OF STOCHASTIC ORDERING
6	42	25.5294	.00004	OMNIBUS TEST VS GENERAL ALTERNATIVE

Obs	WLSIG1	WLSIG2	WLSIG3	WLSIG4
1	0.064103	0.025796	0.020875	0.015097
2	0.025796	0.049564	0.018652	0.018333
3	0.020875	0.018652	0.035499	0.015113
4	0.015097	0.018333	0.015113	0.027741

Obs	CNTR	TOTN	N3	N5	D3	D5	WLT	WLT_SIG	CHI_STAT	PVAL	LABEL
1	1	610	305	305	283	275	-0.67709	0.06410	7.1518	0.00749	OBSERVATION TIME # 1
2	2	610	305	305	253	258	-0.99078	0.04956	19.8055	0.00001	OBSERVATION TIME # 2
3	3	610	305	305	215	246	-0.77466	0.03550	16.9050	0.00004	OBSERVATION TIME # 3
4	4	610	305	305	192	235	-0.45082	0.02774	7.3264	0.00680	OBSERVATION TIME # 4
5	41	-2.89336	0.40464	20.6889	0.00001	TEST OF STOCHASTIC ORDERING
6	42	25.5294	0.00004	OMNIBUS TEST VS GENERAL ALTERNATIVE
7	43	20.8162	0.00001	LOC SHIFT: N-WEIGHTED STOCH. ORDER.
8	44	20.7666	0.00001	LOC SHIFT: UNWEIGHTED STOCH. ORDER.
9	45	19.7834	0.00001	LOC SHIFT: COMMON SHIFT (H0 VS H1)
10	46	5.7460	0.12465	LOC SHIFT: HETEROGENEITY (H1 VS H2)

1	0.43915	0.57023	-0.13108	.00240	0.04901
2	0.38982	0.61850	-0.22868	.00264	0.05139
3	0.39393	0.61460	-0.22067	.00288	0.05367
4	0.42870	0.57923	-0.15053	.00309	0.05561
5
6
7	.	.	-0.18191	.00159	0.03987
8	.	.	-0.18274	.00161	0.04010
9	.	.	-0.17657	.00158	0.03970
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The SAS System

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Obs	THSIG1	THSIG2	THSIG3	THSIG4
1	.002402315	.001152608	.001151129	.000975856
2	.001152608	.002640454	.001226328	.001412919
3	.001151129	.001226328	.002880407	.001437433
4	.000975856	.001412919	.001437433	.003092923