

		$\alpha$			
		.005 (one tail) .01 (two tails)	.01 (one tail) .02 (two tails)	.025 (one tail) .05 (two tails)	.05 (one tail) .10 (two tails)
$n$					
5		*	*	*	1
6		*	*	1	2
7		*	0	2	4
8		0	2	4	6
9		2	3	6	8
10		3	5	8	11
11		5	7	11	14
12		7	10	14	17
13		10	13	17	21
14		13	16	21	26
15		16	20	25	30
16		19	24	30	36
17		23	28	35	41
18		28	33	40	47
19		32	38	46	54
20		37	43	52	60
21		43	49	59	68
22		49	56	66	75
23		55	62	73	83
24		61	69	81	92
25		68	77	90	101
26		76	85	98	110
27		84	93	107	120
28		92	102	117	130
29		100	111	127	141
30		109	120	137	152

## NOTES:

- \* indicates that it is not possible to get a value in the critical region.
- Reject the null hypothesis if the test statistic  $T$  is less than or equal to the critical value found in this table. Fail to reject the null hypothesis if the test statistic  $T$  is greater than the critical value found in the table.

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