

F-2495 Original R's:

R #:	Val (actual):	W:	Tol:	SM:
1,2	220K	0.25	5%	OK
3,4	1K	0.25	5%	OK
5,6	100	0.25	5%	OK
7,8	10K	0.25	5%	OK
9,10	150K	0.25	5%	OK
11,12	100	0.25	5%	OK
13,14	10K	0.25	5%	OK
15,16	4.7K	0.25	5%	OK
17,18	15K	0.25	5%	OK
19,20	68K	0.25	5%	OK
21,22	1.8K	0.25	5%	OK
23,24	N/A	0.25	5%	OK
25,26	18K	0.25	5%	OK
27,28	100K	0.25	5%	OK
29,30	1M	0.25	5%	OK
31,32	1K	0.25	5%	OK
33,34	100	0.25	5%	OK
35,36	10K	0.25	5%	OK
37,38	150K	0.25	5%	OK
39,40	100	0.25	5%	OK
41,42	10K	0.25	5%	OK
43,44	4.7K	0.25	5%	OK
45,46	2.2K	0.25	5%	OK
47,48	68K	0.25	5%	OK
49,50	1.8K	0.25	5%	OK
51,52	N/A	0.25	5%	OK
53,54	18K	0.25	5%	OK
55,56	100K	0.25	5%	OK
57,58	560	0.25	5%	OK
59,60	560	0.25	5%	OK
61,62	10K	0.25	5%	OK

F-2501 Original R's:

R #:	Val (actual):	W:	Tol:	SM:
1,2	820K *	.25W	5%	220K
3,4	120K *	.25W	5%	220K
5,6	2.2K	.25W	5%	OK
7,8	1K	.25W	5%	OK
9,10	56K *	.25W	5%	82K

11,12	680	.25W	5%	OK
13,14	680	.25W	5%	OK
15,16	330K	.5W	5%	OK
17,18	22K	.25W	5%	OK
19,20	32K	.5W	5%	OK
21,22	N/A*???	.25W	5%	560
23,24	390	.25W	5%	OK
25,26	5.6 *	.25W	5%	18K
27,28	15K	.5W	5%	OK
29,30	82K	.5W	5%	OK
31,32	680	.25W	5%	OK
33,34	680	.25W	5%	OK
35,36	390K	.5W	5%	OK
37,38	22K	.25W	5%	OK
39,40	680K	.5W	5%	OK
41,42	56K	.5W	5%	OK
43,44	12K	.5W	5%	OK
45,46	100	.25W	5%	OK
47,48	N/A	.25W	5%	OK
49,50	4.7K *	.5W	5%	.25W
51,52	47K	.25W	5%	OK
53,54	10K	.5W	5%	OK
55,56	N/A?	.25W	5%	OK
57,58	3.3K	.25W	5%	OK
59,60	470K	.25W	5%	OK
61,62	470K	.25W	5%	OK
63,64	2.2K *	.25W	5%	N/L
65,66	68K *	.25W	5%	N/L
67,68	68K *	.25W	5%	N/L

F-2507 Original R's:

R #:	Val (actual):	W	Tol:	SM:
R1	220K	0.25	5%	OK
R2	2.2K	0.25	5%	OK
R3	1K	0.25	5%	OK
R4	33K	0.25	5%	OK
R5	12K	0.25	5%	OK
R6	8.2K	0.5	5%	OK
R7	100K	0.25	5%	OK
R8	8.2K	0.25	5%	OK
R9	1.8K	0.25	5%	OK
R10	47	0.25	5%	OK

R11	330	0.25	5%	OK
R12	330 *	0.25	5%	OK
R13	47	0.25	5%	OK
R14	680	0.25	5%	OK
R15	1.8K	0.25	5%	OK
R16	6.8K	0.25	5%	OK
R17	33K	0.25	5%	OK
R18	120	0.25	5%	OK
R19	3.9K	0.25	5%	OK
R20	460 *	0.25	5%	OK
R21	56	0.25	5%	OK
R22	120	0.25	5%	OK
R23	390	0.25	5%	OK
R24	390	0.25	5%	OK
R25	100K	0.25	5%	OK
R26	820	0.25	5%	OK
R27	1.2K	0.25	5%	OK
R28	1.2K	0.25	5%	OK
R29	10K	0.25	5%	OK
R30	10K	0.25	5%	OK
R31	2.2K	0.25	5%	OK
R32	2.2K	0.25	5%	OK
R33	47	0.5	5%	OK
R34	47	0.5	5%	OK
R35	4.7	0.5	5%	OK
R36	4.7	0.5	5%	OK
R37	330	0.25	5%	OK
R38	330	0.25	5%	OK
R39	10K	0.25	5%	OK
R901	10K ???#	0.25	5%	OK
VR01	4.7K			OK
VR02	1K			OK

F-2505 Original R's:

R#	Val:	W:	Tol:	SM:
3,4	2.2K	0.25	5%	OK
5,6	170K	0.25	5%	OK
7,8	*56K	0.25	5%	82K
9,10	680	0.25	5%	OK
11,12	680	0.25	5%	OK
13,14	330K	0.25	5%	OK
15,16	22K	0.25	5%	OK

17,18	68K	0.25	5%	OK	
19,20	*68K	0.25	5%	560 Ω	
21,22	390	0.25	5%	OK	
23,24	*5.6K	*.5	5%	18K .5W	
25,26	100K	0.25	5%	OK	
27,28	*N/A	0.25	5%	47K	CONDUCTOR SIDE?
29,30	4.7K	0.25	5%	OK	
31,32	33K	0.25	5%	OK	
33,34	4.7K	0.5	5%	OK	
35,36	560	0.25	5%	OK	
37,38	470K	0.25	5%	OK	
39,40	470K	0.25	5%	OK	
*41,42	12K	0.25	5%	N/L	

F-2508 Original R's:

R #:	Val:	W:	Tol:	SM:	
R1	47K	.25W	5%	OK	
R2	47K	.25W	5%	OK	
R3	1.2K	.25W	5%	OK	
R4	1.2K	.25W	5%	OK	
R5	560	.25W	5%	OK	
R6	560	.25W	5%	OK	
R7	N/A	.25W	5%	OK	
R8	8.2K	.25W	5%	OK	
R9	8.2K	.25W	5%	OK	
R10*	N/A	.25W	5%	150 Ω	Ω
R11*	N/A	.25W	5%	150 Ω	
R12	12K	.25W	5%	OK	
R13	12K	.25W	5%	OK	
R14	N/A	.25W	5%	150 Ω	
R15	10	.25W	5%	OK	
R16	10	.25W	5%	OK	
R17	10	.25W	5%	OK	
R18	10	.25W	5%	OK	
R19	22K	.25W	5%	OK	
R20	10K	.25W	5%	OK	
R21	5.6K	.25W	5%	OK	
R22	5.6K	.25W	5%	OK	
R23	5.6K	.25W	5%	OK	

R24	5.6K	.25W	5%	OK
R25	12K	.25W	5%	OK
R26	1.8K	.25W	5%	OK
R27	47K	.25W	5%	OK
R28	15K	.25W	5%	OK
R29	18K	.25W	5%	OK
R30	56K	.25W	5%	OK
R31	1K	.25W	5%	OK
R32	56K	.25W	5%	OK
R33	33K	.25W	5%	OK
R34	1K	.25W	5%	OK
R35	33K	.25W	5%	OK